

A full-page underwater photograph serves as the background. It depicts two divers in a clear blue sea. The diver on the left is a woman with pink goggles and a black wetsuit with pink accents. The diver on the right is a man with blue goggles and a black wetsuit. They are positioned above a vibrant coral reef. The reef features various types of coral, including large, rounded brain corals in shades of orange and yellow, and tall, thin, branching corals. The lighting is bright, suggesting a sunny day, with light rays filtering through the water.

SCUBAPRO



CATALOG

2024

A FEW INNOVATIONS THAT HAVE CHANGED THE WAY DIVERS GO DIVING.

- 1963** The MK2 is introduced, considered the most reliable 1st stage in diving.
- 1965** The Jet Fin is introduced, bringing in a new approach to efficient underwater propulsion.
- 1971** The dive industry's first Stabilizing Jacket, known as the "Stab" Jacket, revolutionises the BCD market.
- 1972** SCUBAPRO's Quick Disconnect Inflator enables divers to use the air from their tanks to fill their BCDs.
- 1979** The AIR2, the first alternate inflator regulator, integrates the BCD inflator with the octo reg.
- 1981** The Super Cinch Tank Band cam action buckle system redefines tank security.
- 1985** SCUBAPRO introduces the first 2nd stage to the diving industry to feature an adjustable balanced valve.
- 1986** The G250 enters the diving scene, and quickly becomes the most imitated 2nd stage in diving.
- 1987** SCUBAPRO/Uwatec's first dive computer, the Aladin Pro, quickly becomes a diver favorite due to its convenient wrist-mount design and easy-read screen.
- 1990** Diving's first frameless mask becomes a favorite with professional divers the world over.
- 1996** The Seahawk becomes SCUBAPRO's first weight-integrated BCD.
- 1998** With the Venus SCUBAPRO introduces its first back-inflation BCD designed specifically for women.
- 2007** The Galileo line of technologically advanced wrist-mount dive computers is introduced.
- 2009** The A700 2nd stage is introduced, offering effortless inhalation and easy exhalation in a precision-handcrafted, full-metal package.
- 2010** The award-winning Seawing Nova fin quickly becomes the industry standard for fin performance.
- 2015** Patented Extended Thermal Insulating System (XTIS), along with other freeze-inhibiting internal components and coatings, transform the MK25 EVO into diving's premier high-performance cold-water regulator.
- 2017** The HYDROS PRO, diving's most modern, innovative BCD, is introduced. The full-color Galileo G2 wrist-mount computer marks the birth of a new generation of advanced dive computer technology.
- 2018** The G2 Console is introduced, offering advanced G2 technology in a streamlined console design.
- 2019** The revolutionary mask-mounted, hands-free Galileo HUD, with its virtual floating heads-up display, delivers a dive computer experience unlike anything else in diving. The "boot-fit" concept of the Go Sport fin ushers in a new wave of innovation in scuba fin design.
- 2022** The next-generation Seawing Supernova fin is introduced as a powerful and innovative step up from the popular Seawing Nova in design, performance, fit and versatility.
- 2023** Scubapro introduces the Galileo 3 [G3], a premium watch-style dive computer and the Luna 2.0, a sleek, intuitive all-purpose dive computer. Everflex Steamers are updated and are now built with YULEX® dive, a new plant-based foam made from natural rubber.



An underwater photograph of a coral reef. Sunlight rays penetrate the clear blue water from the top. In the foreground, there are various types of coral, including a large, textured, greyish-white brain coral and several smaller, yellowish-orange branching corals. Small fish are visible swimming around the coral.

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WARNING

In accordance with European standards, our regulators can only be considered certified where all components are present, as per the original SCUBAPRO configuration, including the low pressure hose supplied. Any variation of the original configuration invalidates conformity to European certification standards.

SCUBAPRO

REGULATOR COMBOS

	A-SERIES			D-SERIES		S-SERIES		
								
FIRST STAGE	MK25 EVO BT/ A700 CARBON BT	MK25 EVO/ A700	MK19 EVO/ A700	MK25 EVO / D420	MK19 EVO / D420	MK25 EVO T/ S620 X-TI	MK25 EVO/ S620 TI	MK19 EVO/ S620 TI
Air-Balanced Piston: Ultra-fast breathing response regardless of pressure or depth.	•	•		•		•	•	
Balanced Diaphragm: Keeps water out while delivering air promptly at all tank pressures.			•		•			•
Classic Downstream Piston: Reliable performance with minimal maintenance.								
XTIS	•	•		•		•	•	
Full Titanium Body						•		
Dry Chamber			•		•			•
Low-Pressure Ports [HFP*]	5 HFP	5 HFP	5 HFP	5 HFP	5 HFP	5 HFP	5 HFP	5 HFP
High-Pressure Ports	2	2	2	2	2	2	2	2
Swivel Ports	•	•	•	•	•	•	•	
Externally Adjustable Intermediate Pressure	•	•		•		•	•	
Weight [DIN/INT, in grams]	570/790	570/790	640/860	570/790	640/860	350/475	570/790	640/860
SECOND STAGE								
Air-Balanced Valve: Ultra-high airflow that remains stable under all conditions.	•	•	•	•	•	•	•	•
Classic Downstream: Simple operation with rugged, reliable performance.								
Titanium Valve Housing						•	•	•
Titanium Faceplate						•		
Metal Valve Housing	•	•	•					
Metal Components	•	•	•	•	•	•	•	•
Adjustable Inhalation Effort	•	•	•			•	•	•
Coaxial Dive/Pre-Dive	•	•	•	•	•			
Adjustable VIVA				•	•	•	•	•
Dive/Pre-Dive System	•	•	•	•	•	•	•	•
Large Diaphragm								
Flow-Engineered High-Performance Exhaust Tee				•	•	•	•	•
Super Comfort High-Flow Mouthpiece	•	•	•					
Compact High-Flow Mouthpiece				•	•	•	•	•
Reversible Hose Attachment				•	•			
Weight [Without mouthpiece or hose, in grams]	228	261	261	216	216	168	179	179

*HFP = High-Flow Port providing 15% higher airflow than standard low-pressure ports.

				G-SERIES				C-SERIES		R-SERIES
										
MK25 EVO/ S600	MK17 EVO/ S600	MK11/ S270	MK 2 EVO/ S270	MK25 EVO BT/ G260 CARBON BT	MK19 EVO BT/ G260 CARBON BT	MK25 EVO/ G260	MK19 EVO/ G260	MK17 EVO/ C370	MK11 EVO/ C370	MK2 EVO/ R105
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5 HFP	4 HFP	4 [2 HFP]	4	5 HFP	5 HFP	5 HFP	5 HFP	4 HFP	4 HFP	4
2	2	2	1	2	2	2	2	2	2	1
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570/790	665/885	490/710	450/670	570/790	677/900	570/790	640/860	640/860	528/746	450/670

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200	200	145	145	268	268	268	268	171	171	156

MK25 EVO/A700 CARBON BLACK TECH

All the features and breathing performance of the MK25 EVO/A700 with the addition of a Black Tech coating that protects both stages against the ravages of salt water and corrosion. This rugged coating includes an inner layer of nickel (FDA approved) and an outer glossy DLC (Diamond Like Carbon) coated body. It lends a technical look while maintaining a sleek scratch-resistance appearance that lasts. The second stage's handmade full carbon fiber front cover provides excellent shock resistance along with 32 grams of weight savings compared to the standard metal cover.

MK25 EVO BT FIRST STAGE

- Air-balanced flow-through piston in a nickel plated brass body coated with DLC process, provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS (Extended Thermal Insulating System) thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 200 bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

A700 CARBON BT SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures
- DLC Black Tech coating on the metal body offers anti-scratch resistance and a glossy black look
- Handmade full carbon fiber front cover provides excellent shock resistance, plus the 32-gram weight savings (compared to the standard metal cover) increases comfort and reduces jaw stress
- Metal construction enables the use of a larger diaphragm inside a compact casing, increasing breathing sensitivity
- User controls include a diver-adjustable inhalation effort knob and coaxial-flow Venturi-Initiated Vacuum Assist (VIVA) lever
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 2000 l/min

PART NUMBER	DESCRIPTION
12.770.700	INT 232
12.770.800	DIN 300



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.770.965	INT 232
12.770.975	DIN 300

MK25 EVO/A700

SCUBAPRO's flagship regulator system is designed for divers who want the best. The MK25 EVO offers excellent resistance to freezing, superb inhalation sensitivity and instant delivery of air on demand. The A700 offers effortless inhalation and an ease of exhalation that is unmatched in a precision-handcrafted, full-metal package. Together they provide unparalleled breathing performance in all water temperatures.

MK25 EVO FIRST STAGE

- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS [Extended Thermal Insulating System] thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance.
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 200 bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

A700 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures
- Rugged full-metal case, front cover and valve housing [barrel] are able to withstand years of aggressive diving
- Metal construction enables the use of a larger diaphragm inside a compact casing, increasing breathing sensitivity
- User controls include a diver-adjustable inhalation effort knob and coaxial-flow Venturi-Initiated Vacuum Assist (VIVA) lever
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 2000 l/min
- Weight [without mouthpiece] 261g.

PART NUMBER	DESCRIPTION
12.770.040	INT 232
12.770.060	DIN 300



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.770.955	INT 232
12.770.945	DIN 300

MK19 EVO/A700

The MK19 EVO / A700 takes our extraordinary breathing A700 and pairs it with an environmentally sealed MK19 EVO first stage that's extremely resistant to freezing and fouling of its inner mechanism. The MK19 EVO offers a dry ambient pressure chamber that is equipped with a double spring for optimum reliability, and a LP port swivel turret to maximize hose routing options. The muscular A700, with its precision handcrafted full-metal casing, front cover and valve housing, offers best-in-class breathing performance, including effortless inhalation and an ease of exhalation that is unmatched.

MK19 EVO FIRST STAGE

- Designed to be the ultimate first stage for cold water or contaminated diving conditions.
- Its design makes it substantially smaller and lighter than the original MK19.
- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism.
- Its dry chamber is equipped with a double spring, making it more compact and reliable.
- Two opposing high-pressure ports allow the first stage to be positioned either up or down, plus provide for an optimum hose/transmitter layout.
- Swivel turret comes with four High-Flow LP ports plus one axial Super High-Flow LP port to maximize hose routing options.
- Compact size, light weight and superb breathing performance continue in the best SCUBAPRO regulator tradition.
- Ideal first stage for recreational, technical, professional and military divers.
- Weight: INT 232, 885g; DIN 300, 665g
- Airflow at 200 bar: [l/min/]: >6,900
- Intermediate pressure [bar]: 9.2-9.8

A700 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures
- Rugged full-metal case, front cover and valve housing (barrel) are able to withstand years of aggressive diving
- Metal construction enables the use of a larger diaphragm inside a compact casing, increasing breathing sensitivity
- User controls include a diver-adjustable inhalation effort knob and coaxial-flow Venturi-Initiated Vacuum Assist (VIVA) lever
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 2000 l/min
- Weight [without mouthpiece] 261g.

PART NUMBER	DESCRIPTION
12.719.010	INT 232
12.719.030	DIN 300



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.719.955	INT 232
12.719.965	DIN 300

MK25 EVO/D420

Combining the iconic design of the original D-Series regulators with the latest advances in breathing performance technology, SCUBAPRO engineers have created a 21st century regulator in terms of quality, reliability, performance and style. The D420 features a balanced valve inside a housing supported by a full metal structure. Called the Progressive Flow Control Valve, it is able to deliver abundant airflow for the best breathing performance, with a natural smoothness comparable to what you might experience breathing on the surface. The uniquely shaped fiberglass-reinforced nylon casing is ultra-durable and allows the LP hose to be connected on either the right or left side for maximum rigging flexibility. A dive/pre-dive system includes a switch on the top of the casing with a thumb tab for adjusting the direction of airflow right out of the valve. The highly efficient purge button is a technical jewel based on a concept that gives the D420 its unique face. Teamed with the venerable MK25 EVO balanced piston first stage, this is a regulator system purpose-designed for today's avid divers and SCUBAPRO brand enthusiasts everywhere.

MK25 EVO FIRST STAGE

- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS [Extended Thermal Insulating System] fully insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue.
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures.
- Two opposing high-pressure ports allow the first stage to be positioned either up or down.
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options.
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily.
- Weight: INT 232, 790g; DIN 300, 572g.
- Airflow at 200 bar[l/min/SCFM]: >8500/301.
- Intermediate pressure [psi/bar]: 133-142/9.2-9.8.

D420 SECOND STAGE

- Uniquely shaped fiberglass-reinforced nylon casing carries on the D-Series heritage with the latest advances in breathing performance technology.
- Air-balanced Progressive Flow Control Valve is able to deliver abundant airflow with a natural smoothness comparable to breathing on the surface.
- Dive/pre-dive system includes a switch on the top of the case with a thumb tab for adjusting the direction of airflow right out of the valve.
- Casing design features inner winglets that direct airflow towards the exhaust valve, creating a dramatic improvement in exhalation effort.
- Diaphragm is located in the lower section of the casing to take advantage of the pressure gradient in the upright position, making breathing even easier.
- Reversible hose attachment allows for either left- or right-side LP hose connections for maximum rigging flexibility.
- Large purge button is easy to reach and press, with or without gloves.
- Exhaust tee is compact and efficiently deflects bubbles from the diver's view while enhancing ease of exhalation.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest.
- CE certified according to the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Weight [without mouthpiece]: 216g.
- Airflow at 200 bar: 1800 l/min - 64 SCFM.

PART NUMBER	DESCRIPTION
12.420.000	INT 232
12.420.300	DIN 300

XTIS
EXTENDED THERMAL
INSULATING SYSTEM



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.420.905	INT 232
12.420.915	DIN 300

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MK19 EVO/D420

With the introduction of the D420, SCUBAPRO engineers have combined the iconic design of the original D-Series second stages with the latest advances in breathing performance technology. They then teamed it with the MK19 EVO balanced diaphragm first stage to create a 21st century regulator in terms of quality, reliability, performance and style. The D420 features a balanced valve inside a housing supported by a full metal structure. Called the Progressive Flow Control Valve, it is able to deliver abundant airflow for the best breathing performance with a natural smoothness comparable to what you might experience breathing on the surface. The uniquely shaped fiberglass-reinforced nylon casing is ultra-durable and allows the LP hose to be connected on either the right or left side for maximum rigging flexibility. A dive/pre-dive system includes a switch on the top of the casing with a thumb tab for adjusting the direction of airflow right out of the valve. The highly efficient purge button is a technical jewel based on a concept that gives the D420 its unique face. Teamed with the compact, lightweight MK19 EVO offers an environmentally sealed system and a dry ambient pressure chamber plus a user-friendly LP port swivel turret, this regulator system is uniquely well-suited to handling cold water and the harsh diving conditions often encountered by technical divers. This makes the MK19 EVO/D420 more tech-driven than the MK25 EVO/D420, while serving avid divers and SCUBAPRO brand enthusiasts everywhere

MK19 EVO FIRST STAGE

- Designed to be the ultimate first stage for cold water or contaminated diving conditions.
- Its design makes it substantially smaller and lighter than the original MK19.
- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate.
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism.
- Its dry chamber is equipped with a double spring, making it more compact and reliable.
- Two opposing high-pressure ports allow the first stage to be positioned either up or down, plus provide for an optimum hose/transmitter layout.
- Swivel turret comes with four High-Flow LP ports plus one axial Super High-Flow LP port to maximize hose routing options.
- Compact size, light weight and superb breathing performance continue in the best SCUBAPRO regulator tradition.
- Ideal first stage for recreational, technical, professional and military divers.
- Weight: INT 232, 885g; DIN 300, 665g
- Airflow at 200 bar: [l/min]: >6,900/244
- Intermediate pressure [bar]: 9.2-9.8

D420 SECOND STAGE

- Uniquely shaped fiberglass-reinforced nylon casing carries on the D-Series heritage with the latest advances in breathing performance technology.
- Air-balanced Progressive Flow Control Valve is able to deliver abundant airflow with a natural smoothness comparable to breathing on the surface.
- Its dive/pre-dive system includes a switch on the top of the case with a thumb tab for adjusting the direction of airflow right out of the valve.
- Its casing design features inner winglets that direct airflow towards the exhaust valve, creating a dramatic improvement in exhalation effort.
- Diaphragm is located in the lower section of the casing to take advantage of the pressure gradient in the upright position, making breathing even easier.
- Reversible hose attachment allows for either left- or right-side LP hose connections for maximum rigging flexibility.
- Large purge button is easy to reach and depress, with or without gloves.
- Exhaust tee is compact and efficiently deflects bubbles from the diver's view while enhancing ease of exhalation.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest.
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Weight (without mouthpiece): 216g.
- Airflow at 200 bar: 1800 l/min

PART NUMBER	DESCRIPTION
12.425.000	INT 232
12.425.300	DIN 300



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.425.905	INT 232
12.425.915	DIN 300

MK25 EVO T/S620 X-Ti

SCUBAPRO teams its high performance titanium first stage with an air-balanced second stage. The MK25 EVO T is machined from a solid block of titanium which will not corrode, even in concentrated saltwater conditions. It offers excellent resistance to freezing, superb inhalation sensitivity and instant delivery of air on demand.



The S620 X-Ti embraces the best features of SCUBAPRO's renowned S600 in an upgraded, state-of-the-art design. Smaller and lighter than the S600 but using the same-sized diaphragm, the S620 X-Ti delivers excellent performance; work of breathing has been reduced by 37% over the S600, providing effortless airflow under all dive conditions. The full titanium inlet tube is ultra-light, the large purge button improves water circulation, and the exhaust tee increases performance while directing bubbles out of the field of view. In all water temperatures, in all dive conditions, this reg system is a winner.

PART NUMBER	DESCRIPTION
12.620.600	DIN 300



MK25 EVO T FIRST STAGE

- Air-balanced flow-through piston in a full titanium body provides effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS [Extended Thermal Insulating System] thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 200 bar: >8500 l/min
- Weight: DIN 300: 350g
- Intermediate pressure: 9.2-9.8 bar



S620 X-Ti SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures
- Rugged reinforced technopolymer case and front cover are able to withstand years of aggressive diving
- Titanium barrel is rugged, anti-corrosion and lightweight for long-term reliability
- Uses the S600's large diaphragm inside a compact casing for maximum breathing sensitivity
- Diaphragm fits inside a more compact casing for maximum breathing sensitivity
- User controls include an easy-grip diver-adjustable inhalation effort knob and Venturi-Initiated Vacuum Assist (VIVA) lever
- The exhaust tee increases performance while directing bubbles out of the field of view
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable compact orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1850 l/min
- Weight [without mouthpiece]: 168g

MK25 EVO/S620 TI 60 YEAR ANNIVERSARY EDITION

SCUBAPRO CELEBRATES ITS 60TH ANNIVERSARY AS A DIVE INDUSTRY INNOVATOR WITH AN ICONIC LIMITED EDITION REGULATOR, THE MK25 EVO/S620 TI 60 YEAR ANNIVERSARY EDITION.

The 60 Year Anniversary Edition MK25 EVO first stage features a special Black Tech, DLC-based coating that provides a shiny, deep black finish with higher scratch and oxidation resistance. The protective end cap includes a distinctive “60 Year Anniversary” print in red. The spring, which can be seen through the compensation chamber holes, features the same red color. The 60 Year Anniversary S620 Ti second stage features a titanium barrel, with the knob ring and barrel nut also made of titanium like on the premium S620 X-Ti. There’s a handmade carbon fiber part fitted on the front cover, plus red “60 Year Anniversary” prints can be found on the casing that match the red accents on the first stage. This **SPECIAL LIMITED EDITION** regulator comes in a FSC-certified wooden box engraved with both SCUBAPRO and 60 Year Anniversary logos. The box’s dark gray color highlights its wood texture as well as the logos. A black anodized laser engraved aluminum tag carrying the progressive serial number matching the regulator is also included, highlighting the exclusivity of this limited edition regulator for collectors.

The MK25 EVO/S620 Ti 60 Year Anniversary Edition performs just as brilliantly as the standard MK25 EVO/S620 Ti, but with enhanced comfort due to the lightweight titanium and carbon fiber parts on the second stage. Airflow is excellent, the Venturi is always easy to control thanks to the VIVA switch, the large purge cover improves water circulation, and the exhaust tee increases performance while directing bubbles out of the field of view. The MK25 EVO/S620 Ti 60 Year Anniversary Edition is CE certified according to the latest EN250A European Standards for all diving conditions, including extreme cold water.

MK25 EVO ANNIVERSARY EDITION FIRST STAGE

- Durable Black Tech DLC [Diamond-Like Carbon] coating provides a shiny, deep black finish with higher scratch and oxidation resistance.
- Protective end cap features “60 Year Anniversary” in red. The spring, which can be seen through the compensation chamber holes, features the same red color.

S620 TI ANNIVERSARY EDITION SECOND STAGE

- A handmade carbon fiber part is fitted onto the front cover, increasing comfort by reducing weight.
- Red “60 Year Anniversary” prints can be found on the front casing in addition to a S620 Ti carbon fiber sticker with red printed logo all matching the red accents on the first stage
- Knob ring and barrel nut are also made of titanium like on the premium S620 X-Ti.
- Weight [without mouthpiece]: 168g

PART NUMBER	DESCRIPTION
12.620.450	INT 232
12.620.650	DIN 300

new

XTIS
EXTENDED THERMAL
INSULATING SYSTEM



This **SPECIAL LIMITED EDITION** regulator comes in a FSC-certified wooden box engraved with both SCUBAPRO and 60 Year Anniversary logos.

MK25 EVO/S620 Ti

SCUBAPRO teams its high performance first stage with an air-balanced second stage. The MK25 EVO offers excellent resistance to freezing, superb inhalation sensitivity and instant delivery of air on demand.

The S620 Ti embraces the best features of SCUBAPRO’s renowned S600 in an upgraded, state-of-the-art design. Smaller and lighter than the S600 but using the same-sized diaphragm, the S620 Ti delivers excellent performance; work of breathing has been reduced by 37% over the S600, providing effortless airflow under all dive conditions. The full titanium inlet tube is ultra-light, the large purge button improves water circulation, and the exhaust tee increases performance while directing bubbles out of the field of view. In all water temperatures, in all dive conditions, this reg system is a winner.

MK25 EVO FIRST STAGE

- Air-balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS [Extended Thermal Insulating System] thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 200 bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

S620 TI SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures.
- Rugged reinforced technopolymer case and front cover are able to withstand years of aggressive diving.
- Titanium barrel is rugged, anti-corrosion and lightweight for long-term reliability.
- Uses the S600’s large diaphragm inside a compact casing for maximum breathing sensitivity.
- Diaphragm fits inside a more compact casing for maximum breathing sensitivity.
- User controls include an easy-grip diver-adjustable inhalation effort knob and Venturi-Initiated Vacuum Assist (VIVA) lever.
- The exhaust tee increases performance while directing bubbles out of the field of view.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1850 l/min
- Weight [without mouthpiece]: 179g

PART NUMBER	DESCRIPTION
12.620.000	INT 232
12.620.300	DIN 300



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.620.905	INT 232
12.620.915	DIN 300

MK19 EVO/S620 Ti

The compact, lightweight MK19 EVO, with its environmentally sealed system, dry ambient pressure chamber and user-friendly LP port swivel turret, is the ideal first stage for cold water and harsh diving conditions. The smooth-breathing S620 Ti, embracing the best features of SCUBAPRO's renowned S600 in an upgraded design that delivers 37% lower work of breathing, is a proven performer when it comes to providing effortless airflow. Put them together and you have a versatile regulator system that can be counted on to deliver top-line performance in all dive conditions.

MK19 EVO FIRST STAGE

- Designed to be the ultimate first stage for cold water or contaminated diving conditions.
- Its design makes it substantially smaller and lighter than the original MK19.
- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism.
- Its dry chamber is equipped with a double spring, making it more compact and reliable.
- Two opposing high-pressure ports allow the first stage to be positioned either up or down, plus provide for an optimum hose/transmitter layout.
- Swivel turret comes with four High-Flow LP ports plus one axial Super High-Flow LP port to maximize hose routing options.
- Compact size, light weight and superb breathing performance continue in the best SCUBAPRO regulator tradition.
- Ideal first stage for recreational, technical, professional and military divers.
- Weight: INT 232, 885g; DIN 300, 665g
- Airflow at 200 bar: > 6.900 l/min
- Intermediate pressure 9,2-9,8 bar

S620 TI SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures.
- Rugged reinforced technopolymer case and front cover are able to withstand years of aggressive diving.
- Titanium barrel is rugged, anti-corrosion and lightweight for long-term reliability.
- Uses the S600's large diaphragm inside a compact casing for maximum breathing sensitivity.
- Diaphragm fits inside a more compact casing for maximum breathing sensitivity.
- User controls include an easy-grip diver-adjustable inhalation effort knob and Venturi-Initiated Vacuum Assist (VIVA) lever.
- The exhaust tee increases performance while directing bubbles out of the field of view.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1850 l/min
- Weight (without mouthpiece): 179g

PART NUMBER	DESCRIPTION
12.625.000	INT 232
12.625.300	DIN 300



S270 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.625.905	INT 232
12.625.915	DIN 300

MK25 EVO/S600

Combining SCUBAPRO's best-selling second stage and its top-performing first stage is a match made in diver heaven. The MK25 EVO offers excellent resistance to freezing, superb inhalation sensitivity and instant delivery of air on demand. The S600, with its rugged fiberglass rugged fiberglass reinforced nylon casing and stainless steel front face front face, provides a steady, effortless flow of air, regardless of depth.

MK25 EVO FIRST STAGE

- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS [Extended Thermal Insulating System] thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 200 bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

S600 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort when diving at varying depths and supply pressures
- Metal valve housing [barrel] is able to withstand years of aggressive diving
- User controls include a diver-adjustable inhalation effort knob and Venturi-Initiated Vacuum Assist [VIVA] dive/pre-dive switch
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1850 l/min
- Weight [without mouthpiece]: 200g.

PART NUMBER	DESCRIPTION
12.971.050	INT 232
12.971.070	DIN 300



R105 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.971.975	INT 232
12.971.965	DIN 300

MK17 EVO/S600

Teaming SCUBAPRO's best-selling second stage with its environmentally sealed first stage creates a reliable air delivery system for all diving conditions. The MK17 EVO is completely sealed off from the elements, ensuring trouble-free operation no matter how cold or murky the water gets. It is more compact yet delivers better breathing performance than its predecessor. Its improved internal design allows more airflow from the LP ports which have been reconfigured for better hose routing. The S600, with its rugged fiberglass reinforced nylon casing and stainless steel front face front face, provides a steady, effortless flow of air, regardless of depth.

MK17 EVO FIRST STAGE

- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism.
- Dry ambient pressure chamber increases freezing resistance, ensuring consistent airflow in the coldest conditions.
- Substantial increase in airflow -- 6900 l/min versus 6500 l/min -- includes improved balance of air supply pressure.
- Two high pressure and four high-flow low pressure ports maximize air delivery.
- High-flow performance is available from all four LP ports which are configured for optimum hose routing.
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily.
- Weigh : INT 232: 860g; DIN 300: 640g
- Airflow at 200 bar: 6.900 l/min
- Intermediate pressure: 9.2-9.8 bar

S600 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort when diving at varying depths and supply pressures
- Metal valve housing (barrel) is able to withstand years of aggressive diving
- User controls include a diver-adjustable inhalation effort knob and Venturi-Initiated Vacuum Assist (VIVA) dive/pre-dive switch
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1850 l/min
- Weight (without mouthpiece): 7.1oz/200g.

PART NUMBER	DESCRIPTION
12.927.050	INT 232
12.927.070	DIN 300

Delivered with Adapter Kit 7/16" [10.714.002]



R105 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.927.945	INT 232
12.927.955	DIN 300

MK25 EVO BLACK TECH/G260 CARBON BLACK TECH

An upgrade to our popular G260 technical diving system, the MK25 EVO BT/G260 Carbon BT regulator system delivers superior durability with a carbon fiber cover and Black Tech finish. The balanced piston MK25 EVO BT offers excellent resistance to freezing, superb inhalation sensitivity and instant delivery of air on demand. The G260 Carbon BT, with its large diaphragm, internal metal components and high-flow exhaust valve for excellent breathing sensitivity and resistance to freezing, ratchets up its ruggedness with the addition of a carbon fiber front cover. Lightweight and extremely durable, carbon fiber can resist substantial shocks without damage. Both first and second stages feature a Black Tech scratch-resistant coating on metal parts that protects against the ravages of salt water and corrosion. Also included is a zippered fabric bag complete with specially fitted padding to protect the regulator during storage and transport.

MK25 EVO FIRST STAGE

- Air-balanced flow-through piston in a nickel plated brass body coated with DLC process, provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Patented XTIS [Extended Thermal Insulating System] thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down.
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 200 bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

G260 SECOND STAGE

- Stylish and durable carbon fiber front cover and reinforced technopolymer casing are able to withstand years of aggressive diving.
- Lightweight carbon fiber design is 24 grams lighter than the standard G260, making it more comfortable for those long diving days.
- Durable Black Tech DLC coating on metal parts protects against the ravages of salt water and corrosion as well as minor scratches.
- Internal metal components, including air barrel and valve inlet tube, increase resistance to freezing when diving in extreme conditions.
- Air-balanced valve evens out the inhalation effort at varying depths and supply pressures.
- Water circulation holes in the front cover enhance underwater breathing smoothness.
- High-flow exhaust valve reduces exhalation effort for better overall breathing comfort.
- A diver-adjustable inhalation effort knob fine-tunes air delivery to suit changing depths, water conditions and personal tastes.
- Venturi-Initiated Vacuum Assist [VIVA] dive/pre-dive switch prevents free flows in cold water or when used as an octopus.
- Large spring-based purge button is easy to use, even when wearing thick gloves.
- Reversible LP hose attachment makes it easy to adjust hose routing for any diving configuration.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow.
- Includes a zippered fabric bag
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water below 4°C
- Weight [without mouthpiece]: 244g.

PART NUMBER	DESCRIPTION
12.771.550	INT 232
12.771.650	DIN 300



R105 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.771.955	INT 232
12.771.965	DIN 300

MK19 EVO BLACK TECH/G260 CARBON BLACK TECH

This premium system features SCUBAPRO's MK19 EVO, finished in a special ultra-durable Black Tech coating, along with an upgraded version of SCUBAPRO's most popular tech diving second stage, the G260. While retaining its large diaphragm, internal metal components and high-flow exhaust valve for excellent breathing sensitivity and resistance to freezing, the G260 Carbon BT ratchets up its ruggedness and durability with the addition of a carbon fiber front cover. Lightweight and extremely durable, if dropped or struck against a hard object, carbon fiber can resist substantial shocks without damage. Both first and second stages feature the Black Tech DLC (Diamond-Like Carbon) coating on their metal parts. The MK19 EVO BT/G260 Carbon BT is a rugged, reliable, and sharp-looking regulator system that delivers solid breathing performance in all diving conditions and water temperatures.

MK19 EVO FIRST STAGE

- Designed to be the ultimate first stage for cold water or contaminated diving conditions.
- Durable Black Tech DLC [Diamond-Like Carbon] coating protects against the ravages of salt water and corrosion as well as minor scratches
- Air-balanced flow-through piston in a nickel plated brass body coated with DLC process, provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism and is extremely resistant to freezing.
- The dry chamber is equipped with a double spring making it more compact and reliable.
- Two opposing high pressure ports allow the first stage to be positioned either up or down, plus provide for an optimum hose/transmitter layout.
- Swivel turret comes with four High-Flow LP ports plus one axial Super High-Flow LP port for technical diving layouts.
- Weight: INT 232 885g; DIN 300 665g.
- Airflow at 200 bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

G260 SECOND STAGE

- Stylish and durable carbon fiber front cover and reinforced technopolymer casing are able to withstand years of aggressive diving.
- Lightweight carbon fiber design is 24 grams lighter than the standard G260, making it more comfortable for those long diving days.
- Durable Black Tech DLC coating on metal parts protects against the ravages of salt water and corrosion as well as minor scratches.
- Internal metal components, including air barrel and valve inlet tube, increase resistance to freezing when diving in extreme conditions.
- Air-balanced valve evens out the inhalation effort at varying depths and supply pressures.
- Water circulation holes in the front cover enhance underwater breathing smoothness.
- High-flow exhaust valve reduces exhalation effort for better overall breathing comfort.
- A diver-adjustable inhalation effort knob fine-tunes air delivery to suit changing depths, water conditions and personal tastes.
- Venturi-Initiated Vacuum Assist [VIVA] dive/pre-dive switch prevents free flows in cold water or when used as an octopus.
- Large spring-based purge button is easy to use, even when wearing thick gloves.
- Reversible LP hose attachment makes it easy to adjust hose routing for any diving configuration.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow.
- Includes a zippered fabric bag
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water below 4°C
- Weight [without mouthpiece]: 244g.

PART NUMBER	DESCRIPTION
12.719.500	INT 232
12.719.600	DIN 300



R105 OCTOPUS SET

PART NUMBER	DESCRIPTION
12.719.905	INT 232
12.719.915	DIN 300

MK25 EVO/G260

Offering effortless air delivery and outstanding reliability, this is the go-to air delivery system for cold water or technical diving. There's no better example of solid first stage performance in all water temperatures than the MK25 EVO. Teamed with the venerable G260, this system can be relied upon to deliver top-of-the-line performance in the most extreme conditions.

MK25 EVO FIRST STAGE

- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure or breathing rate
- Patented XTIS [Extended Thermal Insulating System] thermally insulates the inner mechanism from the environment, improving cold-water resistance by 30% and delaying ice formation in extreme cold-water conditions without compromising breathing performance. Key insulation system components are visible in blue
- Spring insulating coating, body insulating bushing, anti-freeze cap, bigger body and cap thread all work in concert with the XTIS to improve cold-water performance
- Anti-freeze protection radically increases breathing reliability when diving in the most extreme water temperatures
- Two opposing high pressure ports allow the first stage to be positioned either up or down
- Four high-flow and one axial super high-flow low pressure ports on a swivel turret maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Airflow at 00bar: >8500 l/min
- Intermediate pressure: 9.2-9.8 bar

G260 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures
- Nylon fiberglass design features SCUBAPRO's biggest second stage casing and diaphragm for the ultimate in breathing sensitivity, regardless of position in the water
- Metal components, including metal air barrel and metal valve inlet tube, increase resistance to freezing when diving in extreme conditions
- High-flow exhaust valve reduces exhalation for better overall breathing comfort
- A diver-adjustable inhalation effort knob fine-tunes air delivery to suit changing depths water conditions and personal tastes
- Venturi-Initiated Vacuum Assist (VIVA) dive/pre-dive switch prevents free flows in cold water or when used as an octopus
- Reversible hose attachment allows you to easily adjust hose routing for tech diving configurations
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1800 l/min
- Weight [without mouthpiece]: 268g.

PART NUMBER	DESCRIPTION
12.252.010	INT 232
12.252.030	DIN 300



R105 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.252.935	INT 232
12.252.925	DIN 300

MK19 EVO/G260

The MK19 EVO/G260 is purpose-built for technical diving as well as cave diving. The MK19 EVO offers an environmentally sealed system that is extremely resistant to freezing plus prevents water and pollutants from fouling its inner mechanism, along with a dry ambient pressure chamber equipped with a double spring and a LP port swivel turret to maximize hose routing options. Teamed with the G260, with its metal internal components, high-flow exhaust valve, diving controls and reversible hose attachment, you've got a top-performing regulator system for the most extreme conditions.

MK19 EVO FIRST STAGE

- Designed to be the ultimate first stage for cold water or contaminated diving conditions.
- Its design makes it substantially smaller and lighter than the original MK19.
- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure or breathing rate
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism.
- Its dry chamber is equipped with a double spring, making it more compact and reliable.
- Two opposing high-pressure ports allow the first stage to be positioned either up or down, plus provide for an optimum hose/transmitter layout.
- Swivel turret comes with four High-Flow LP ports plus one axial Super High-Flow LP port to maximize hose routing options.
- Compact size, light weight and superb breathing performance continue in the best SCUBAPRO regulator tradition.
- Ideal first stage for recreational, technical, professional and military divers.
- Weight: INT 232, 885g; DIN 300, 665g
- Airflow at 200 bar: >6.900l/min
- Intermediate pressure: 9,2-9,8 bar

G260 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures
- Nylon fiberglass design features SCUBAPRO's biggest second stage casing and diaphragm for the ultimate in breathing sensitivity, regardless of position in the water
- Metal components, including metal air barrel and metal valve inlet tube, increase resistance to freezing when diving in extreme conditions
- High-flow exhaust valve reduces exhalation for better overall breathing comfort
- A diver-adjustable inhalation effort knob fine-tunes air delivery to suit changing depths, water conditions and personal tastes
- Venturi-Initiated Vacuum Assist (VIVA) dive/pre-dive switch prevents free flows in cold water or when used as an octopus
- Reversible hose attachment allows you to easily adjust hose routing for tech diving configurations
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation
- Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Airflow at 200 bar: 1800 l/min
- Weight (without mouthpiece): 268g.

PART NUMBER	DESCRIPTION
12.255.010	INT 232
12.255.030	DIN 300



R105 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.255.905	INT 232
12.255.915	DIN 300

MK17 EVO/C370

This reg system combines SCUBAPRO’s premium diaphragm first stage with its lightest air-balanced second stage. The MK17 EVO is completely sealed off from the elements, ensuring trouble-free operation no matter how cold or murky the water gets. It is more compact yet delivers better breathing performance than its predecessor. Its improved internal design allows more airflow from the LP ports which have been reconfigured for better hose routing. The C370 brings forth the best features of its predecessor, while adding a balanced valve to its design. Its exhaust tee contributes to an improvement in work of breathing. It’s a smart reg system for all kinds of diving applications.



MK17 EVO FIRST STAGE

- Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure or breathing rate
- Environmentally sealed system prevents water and pollutants from fouling the inner mechanism
- Dry ambient pressure chamber increases freezing resistance, ensuring consistent airflow in the coldest conditions
- Two high pressure and four high-flow ports maximize air delivery and hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- DIN version comes with a dual-compound wheel that features an ergo shape and soft grip on a rugged black nylon frame
- Weight INT 232: 860g; DIN 300: 640g
- Airflow at 200 bar: 6900 l/min
- Intermediate pressure: 9.2-9.8 bar

C370 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures.
- Compact, rugged fiberglass-reinforced nylon casing takes up little space in a dive bag.
- Stainless steel frame on the front cover adds the SCUBAPRO C-Series signature.
- Exhaust tee contributes to better work of breathing.
- User controls include a diver-adjustable inhalation effort knob and coaxial dive/pre-dive lever.
- Large purge button is easy to activate, even wearing thick gloves.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from smallest to largest.
- CE certified to EN250A European Standards for all diving conditions, including extreme cold water.
- Weight: 171g.
- Airflow at 200 bar: [l/min]: 1600.

PART NUMBER	DESCRIPTION
12.803.000	INT 232
12.803.300	DIN 300

Delivered with Adapter Kit 7/16" [10.714.002]



R095 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.803.900	INT 232
12.803.910	DIN 300

MK11 EVO/C370

new system

The MK11 EVO/C370 is made for new divers, travel divers and avid recreational divers looking for a compact regulator system that delivers top performance and reliability. The **NEW** balanced diaphragm MK11 EVO is more compact than its MK11 predecessor, with a forged brass body, thermal fins and protective plastic bumpers to ward off scratches. It features an innovative double spring layout that contributes to overall compactness while improving reliability. The two HP ports are set on a 15-degree angle for more comfortable hose routing, and the four LP ports are all high-flow. The compact C370 is small but mighty when it comes to air delivery. Its convenient user controls include a diver-adjustable inhalation effort knob, a coaxial dive/pre-dive lever and a large, easy-to-activate purge button. The MK11 EVO/C370 is a dependable, go-anywhere air delivery system that makes diving fun, wherever your travels take you.

MK11 EVO FIRST STAGE

- **NEW** air-balanced diaphragm design is more compact while delivering better performance than its MK11 predecessor.
- **NEW** forged brass body comes with metal fins to improve thermal exchange plus plastic bumpers to prevent scratching.
- Two **NEW** high pressure ports are set on a 15-degree angle for convenient hose routing.
- Four **NEW** high-flow low pressure ports increase airflow while maximizing hose routing options.
- Innovative double spring layout increases performance while contributing to overall compactness.
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- Weight: INT 232, 746g; DIN 300 528g
- Airflow at 200 bar: 5200 l/min
- Intermediate pressure [230 bar]: 9.2 – 9.8

C370 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures.
- Compact, rugged fiberglass-reinforced nylon casing takes up little space in a dive bag.
- Stainless steel frame on the front cover adds the SCUBAPRO C-Series signature.
- Exhaust tee contributes to better work of breathing.
- User controls include a diver-adjustable inhalation effort knob and coaxial dive/pre-dive lever.
- Large purge button is easy to activate, even wearing thick gloves.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from smallest to largest.
- CE certified to EN250A European Standards for all diving conditions, including extreme cold water.
- Weight: 171g.
- Airflow at 200 bar: 1600 l/min

PART NUMBER	DESCRIPTION
12.176.000	INT 232
12.176.300	DIN 300



new system

R095 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.176.900	INT 232
12.176.910	DIN 300

MK11/C370

The MK11/C370 is a great choice for dive-trekkers. The balanced diaphragm MK11, with its chrome-plated marine-grade brass body specially designed to reduce size and weight, is an ideal travel companion. The C370 brings forth the best features of its predecessor, while adding a balanced valve to its design. Its exhaust tee contributes to an improvement in work of breathing. With this reg system in your dive bag you'll be ready to hit the road.

MK11 FIRST STAGE

- Air balanced diaphragm design delivers constant and effortless airflow unaffected by depth, tank pressure or breathing rate
- Chrome-plated marine-grade brass body
- Two high pressure, two low pressure and two high-flow LP ports maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- Airflow at 200 bar: 195 l/min
- Weight: INT 232: 710g; DIN 300: 490g
- Intermediate pressure: 9.2-9.8 bar

C370 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort at varying depths and supply pressures.
- Compact, rugged fiberglass-reinforced nylon casing takes up little space in a dive bag.
- Stainless steel frame on the front cover adds the SCUBAPRO C-Series signature.
- Exhaust tee contributes to better work of breathing.
- User controls include a diver-adjustable inhalation effort knob and coaxial dive/pre-dive lever.
- Large purge button is easy to activate, even wearing thick gloves.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from smallest to largest.
- CE certified to EN250A European Standards for all diving conditions, including extreme cold water.
- Weight: 171g.
- Airflow at 200 bar: (l/min): 1600.

PART NUMBER	DESCRIPTION
12.175.000	INT 232
12.175.300	DIN 300



R095 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.175.900	INT 232
12.175.910	DIN 300

MK11/S270

The S270 is available with a MK11 first stage for divers seeking an air-balanced diaphragm design delivering effortless airflow unaffected by depth, tank pressure or breathing rate. The air-balanced S270 provides smooth breathing performance in a bulletproof anti-scratch design that's able to handle years of hard use. It comes with a dive/predive switch, an effective purge, and a compact exhaust tee that minimizes exhalation effort.

MK11 FIRST STAGE

- Air balanced diaphragm design delivers constant and effortless airflow unaffected by depth, tank pressure or breathing rate
- Two high pressure, two low pressure and two high-flow LP ports maximize hose routing options
- External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily
- Airflow at 200 bar: 5500 l/min
- Weight: INT 232: 710g; DIN 300: 490g
- Intermediate pressure: 9.2-9.8 bar

S270 SECOND STAGE

- Air-balanced valve smoothes out the inhalation effort when diving at varying depths and supply pressures.
- Technopolymer plastic barrel with a metal thread and a balanced valve helps save weight and provides a surface that ice crystals can't grab onto when diving in extreme cold water.
- Dive/predive switch is easy to use even wearing thick gloves.
- More compact, lighter weight and better breathing performance than its S560 predecessor.
- Lightweight casing, made of a fiberglass-reinforced nylon core and a special PU outer layer, is extremely durable plus helps reduce jaw fatigue and improve diving comfort.
- The exhaust tee is compact and very efficient in minimising exhalation effort.
- Compact Hi-Flow mouthpiece is comfortable, made with FDA-approved [food grade] silicone, and features a large cross-section to maximize airflow.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- CE certified to the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Well-suited for diving classes, rental and professional accounts due to its bulletproof construction and solid breathing performance.
- Weight (without mouthpiece): 145g.
- Airflow at 200 bar1850 l/min

PART NUMBER	DESCRIPTION
12.177.000	INT 232
12.177.300	DIN 300



R095 OCTOPUS SET

PART NUMBER	DESCRIPTION
12.177.900	INT 232
12.177.910	DIN 300

MK2 EVO/S270

Recreational divers looking for solid performance in a regulator system and ready to step up from their entry-level systems are going to love the MK2 EVO/S270. The S270 second stage features an air-balanced design that's patterned after the popular S620 Ti, whose compact casing and internal aerodynamics produce extremely low work of breathing. Designed to last in tough conditions, a fiberglass-reinforced nylon core combined with a PU outer layer result in a bulletproof anti-scratch casing. In addition to breathing performance, the S270 offers an effective purge and a dive/predive switch that's easy to use even wearing thick gloves. The exhaust tee is compact and efficient in minimising exhalation effort. Teamed with SCUBAPRO's classic MK2 EVO, the only downstream piston-style first stage with internal components specifically designed to resist freezing in extreme cold-water conditions, this regulator combo is affordable and durable while delivering smooth and reliable breathing performance. In addition to recreational divers, the MK2 EVO/S270 is a great choice for rental, training and professional divers seeking solid performance from a durable regulator system.

MK2 EVO FIRST STAGE

- Classic downstream piston design features a chrome-plated marine-grade brass body with one high pressure and four low pressure ports.
- Patented XTIS [Extended Thermal Insulating System] fully isolates the mechanical elements from the cold, increasing freezing resistance by an average of 50% over its predecessor without compromising breathing performance.
- Additional internal technical improvements include a spring insulating bushing and coating, an insulating piston bushing, an insulating sleeve and an antifreeze cap, all of which contribute to freezing resistance.
- Chrome-plated marine-grade brass body is smaller than its predecessor but houses an oversized piston that provides better breathing performance by increasing airflow.
- Stainless steel removable orifice allows for easier maintenance while extending regulator life.
- Meets new EN250-2014 standards for cold-water breathing performance.
- Weight [g]: INT 232, 670; DIN 300, 450.
- Airflow at 200 bar: [l/min]: >3000.
- Intermediate pressure [bar]: 9.5-10.

S270 SECOND STAGE

- Air-balanced valve smooths out the inhalation effort when diving at varying depths and supply pressures.
- Technopolymer plastic barrel with a metal thread and a balanced valve helps save weight and provides a surface that ice crystals can't grab onto when diving in extreme cold water.
- Dive/predive switch is easy to use even wearing thick gloves.
- More compact, lighter weight and better breathing performance than its S560 predecessor.
- Lightweight casing, made of a fiberglass-reinforced nylon core and a special PU outer layer, is extremely durable plus helps reduce jaw fatigue and improve diving comfort.
- The exhaust tee is compact and very efficient in minimising exhalation effort.
- Compact Hi-Flow mouthpiece is comfortable, made with FDA-approved [food grade] silicone, and features a large cross-section to maximize airflow.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- CE certified to the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Well-suited for diving classes, rental and professional accounts due to its bulletproof construction and solid breathing performance.
- Weight [without mouthpiece]: 145g.
- Airflow at 200 bar: 1850 l/min

PART NUMBER	DESCRIPTION
12.127.000	INT 232
12.127.300	DIN 300



R095 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.127.900	INT 232
12.127.910	DIN 300

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MK2 EVO/R105

Simple and reliable, the MK2 EVO/R105 is the regulator system of choice for diving schools, rental centres and new divers, as well as avid recreational divers looking for a basic backup breathing system. It offers smooth dependable air delivery and is built to last. The compact casing is based on the S620 Ti with an anti-scratch front cover and a metal classic downstream valve design. Included is a dive/pre-dive VIVA switch plus a soft, co-molded purge button for easy purging, and left or right hose routing for use on stage or pony bottles. Teamed with SCUBAPRO's classic MK2 EVO, the only downstream piston-style first stage with internal components specifically designed to resist freezing in extreme cold-water conditions, this regulator combo is durable, reliable and affordable.

MK2 EVO FIRST STAGE

- Classic downstream piston design features a chrome-plated marine-grade brass body with one high pressure and four low pressure ports.
- Patented XTIS [Extended Thermal Insulating System] fully isolates the mechanical elements from the cold, increasing freezing resistance by an average of 50% over its predecessor without compromising breathing performance.
- Additional internal technical improvements include a spring insulating bushing and coating, an insulating piston bushing, an insulating sleeve and an antifreeze cap, all of which contribute to freezing resistance.
- Chrome-plated marine-grade brass body is smaller than its predecessor but houses an oversized piston that provides better breathing performance by increasing airflow.
- Stainless steel removable orifice allows for easier maintenance while extending regulator life.
- Meets new EN250-2014 standards for cold-water breathing performance.
- Weight [g]: INT 232, 670; DIN 300, 450.
- Airflow at 200 bar: [l/min]: >3000/106.
- Intermediate pressure [bar]: 9.5-10.

R105 SECOND STAGE

- Classic downstream valve comes with a dive/pre-dive VIVA switch to control free flows.
- Metal valve housing is built rugged and increases overall reliability.
- Reversible hose attachment makes it easy to use for side mount, pony or deco tanks.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest.
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Weight [without mouthpiece]: 156 g.
- Airflow at 200 bar: 1200 l/min

PART NUMBER	DESCRIPTION
12.105.000	INT 232
12.105.300	DIN 300

XTIS
EXTENDED THERMAL
INSULATING SYSTEM



R095 OCTOPUS SET



PART NUMBER	DESCRIPTION
12.105.910	INT 232
12.105.900	DIN 300

MK2 EVO/R095

Thanks to its bullet-proof design, it is the system of choice for training centers as well as new divers.

A totally evolved classic downstream piston first stage, now more of a workhorse than ever. With increased breathing sensitivity and better airflow, freezing resistance is dramatically increased.

MK2 EVO FIRST STAGE

- Classic downstream piston design features a chrome-plated marine-grade brass body with one high pressure and four low pressure ports.
- Patented XTIS [Extended Thermal Insulating System] fully isolates the mechanical elements from the cold, increasing freezing resistance by an average of 50% over its predecessor without compromising breathing performance.
- Additional internal technical improvements include a spring insulating bushing and coating, an insulating piston bushing, an insulating sleeve and an antifreeze cap, all of which contribute to freezing resistance.
- Chrome-plated marine-grade brass body is smaller than its predecessor but houses an oversized piston that provides better breathing performance by increasing airflow.
- Stainless steel removable orifice allows for easier maintenance while extending regulator life.
- Meets new EN250-2014 standards for cold-water breathing performance.
- Weight [g]: INT 232, 670; DIN 300, 450.
- Airflow at 200 bar: [l/min/]; >3000.
- Intermediate pressure [bar]: 9.5-10.

R095 SECOND STAGE

- Streamlined look and evident SCUBAPRO branding with embossed purge button
- Classic Downstream valve
- Pre-tuned VIVA for uncomplicated use
- Reversible hose attachment

PART NUMBER	DESCRIPTION
12.096.000	INT 232
12.096.300	DIN 300



ALSO AVAILABLE IN KIDS' SIZES, SEE PAGE 218

MK2 EVO/R095 PACKAGE SCHOOL 1

- MK2 EVO/R095
- OCTOPUS R095
- COMPACT SPG 400 Bar



PART NUMBER	DESCRIPTION
12.096.915	INT 232
12.096.905	DIN 300



MK2 EVO/R095 PACKAGE SCHOOL 2

- MK2 EVO/R095
- OCTOPUS R095
- COMPACT CONSOLE: PG 400 bar and DG 80 m



PART NUMBER	DESCRIPTION
12.096.935	INT 232
12.096.925	DIN 300



S270 OCTOPUS

The S270 Octopus is tough, reliable, and easy to use. Its air-balanced design can be counted on to deliver top-notch breathing performance when you need it most.

- Air-balanced valve smoothes out the inhalation effort when diving at varying depths and supply pressures.
- Lightweight casing, made of a fiberglass-reinforced nylon core and a special PU outer layer, is extremely durable plus helps reduce jaw fatigue and improve diving comfort.
- Technopolymer plastic barrel with a metal thread and a balanced valve helps save weight and provides a surface that ice crystals can't grab onto when diving in extreme cold water.
- Dive/pre-dive switch prevents free flows when not being used.
- Exhaust tee is compact and very efficient in minimising exhalation effort.
- Compact Hi-Flow mouthpiece is comfortable, made with FDA-approved silicone and features a large cross-section to maximize airflow.
- High-viz yellow front cover stands out, making it easy to spot when needed.
- High-viz yellow super-flow hose is 39in/1m long with an oversized bore that allows more air to flow on each inhalation.
- CE certified to the latest EN250A European Standards for all diving conditions, including extreme cold water.

PART NUMBER	DESCRIPTION
11.270.200	

Delivered with Grey Octopus-Clip [01.097.136]



R105 OCTOPUS

- Classic downstream valve design for dependable breathing performance.
- Dive/pre-dive VIVA switch helps control free flows.
- Metal valve housing is built rugged and increases overall reliability.
- Reversible hose attachment makes it easy to use on pony or deco tanks.
- High-viz yellow super-flow hose is 39in/1m long and features an oversized bore that allows more air to flow on each inhalation.
- Compact Hi-Flow mouthpiece improves airflow as well as mouth comfort, fitting all mouth sizes, from largest to smallest.



PART NUMBER	DESCRIPTION
11.332.200	

Delivered with Grey Octopus-Clip [01.097.136]

R095 OCTOPUS

With the same characteristics as the R095, but with a high visibility yellow cover and 1 meter long yellow hose for easy access and air sharing

- Classic Downstream Valve
- Pre-Tuned VIVA
- Reversible Hose Attachment



PART NUMBER	DESCRIPTION
-	

Delivered with Grey Octopus-Clip [01.097.136]

MK25 EVO/S270 NITROX

For technical divers who need a dedicated nitrox delivery system that is certified for air mixes up to 100% oxygen, there's the MK25 EVO/S270 Nitrox. The air-balanced S270, with its PU green cover devoted specifically to this nitrox version, provides smooth and consistent airflow in a bulletproof anti-scratch design that's able to stand up to years of rugged use. Features include a dive/predive switch, an effective purge and a compact exhaust tee minimizes exhalation effort. And there's no better example of solid first stage performance than the time-tested MK25 EVO, with its excellent resistance to freezing, superb inhalation sensitivity and instant delivery of nitrox mixes. Complying with the most stringent safety norms, you simply won't find a more reliable nitrox breathing system for all diving conditions and water temperatures than this regulator combo.

All Nitrox certified SCUBAPRO regulators are suitable for use with air mixes up to 100% oxygen.

PART NUMBER	DESCRIPTION
12.270.500	DIN 200



MK2 EVO/R195 NITROX

This go-anywhere reg is now available as a dedicated nitrox delivery system. The MK2 EVO is the only downstream piston-style first stage with internal components specifically designed to resist freezing in extreme cold-water conditions. The R195 is easy to maintain, easy to use, and with its left or right hose routing capability, it's also the perfect system for use on stage or pony bottles. For simplicity and reliability – and in compliance with the most stringent safety norms – you can count on this nitrox reg system.

All Nitrox certified SCUBAPRO regulators are suitable for use with air mixes up to 100% oxygen.

M26 x 2 thread connection complies with EN 144-3

PART NUMBER	DESCRIPTION
12.920.060	DIN 200



R195 NITROX OCTOPUS

For simplicity and top reliability, the R195 has been developed in compliance with the most stringent safety norms. All Nitrox certified SCUBAPRO regulators are suitable for use with air mixes up to 100% oxygen.

SECOND STAGE

- Classic Downstream Valve
- Adjustable VIVA
- Reversible Hose Attachment
- Larger Diaphragm
- Super comfort High-flow mouthpiece

PART NUMBER	DESCRIPTION
11.335.500	



MK25 EVO

Air balanced flow-through piston in a chrome-plated marine-grade brass body provides constant and effortless airflow unaffected by depth, tank pressure, or breathing rate.



PART NUMBER	DESCRIPTION
10.713.010	INT 232
10.713.030	DIN 300



MK19 EVO

SCUBAPRO engineers have taken some of the best features from our past air-balanced first stages and created the MK19 EVO. With its chrome-plated marine-grade brass body, it is environmentally sealed, preventing water and pollutants from entering the inner mechanism. The MK19 EVO adopts a dry ambient pressure chamber that enhances freezing resistance while ensuring consistent airflow and maximum durability in the coldest conditions. With a swivel turret and five LP ports which maximize hose routing options, this first stage is built not only for professional, military and technical divers, but also for recreational divers who need superb cold water performance in a lightweight, small, compact size.



PART NUMBER	DESCRIPTION
10.719.010	INT 232
10.719.030	DIN 300

MK17 EVO

The MK17 EVO, with its chrome-plated marine-grade brass body,, is completely sealed off from the elements, ensuring trouble-free operation no matter how cold or murky the water gets. It is more compact yet delivers better breathing performance than its predecessor. Its improved internal design allows more airflow from the LP ports which have been reconfigured for better hose routing.



PART NUMBER	DESCRIPTION
10.714.010	INT 232
10.714.030	DIN 300

MK11

The balanced diaphragm MK11, especially designed to reduce size and weight, is an ideal travel companion.



PART NUMBER	DESCRIPTION
10.708.000	INT 232
10.708.300	DIN 300

MK2 EVO

The most economical first stage in SCUBAPRO's line, the MK2 EVO, with its chrome-plated marine-grade brass body, is the only downstream piston-style first stage with internal components specifically designed to resist freezing in extreme cold-water conditions



10.063.300 10.063.000

PART NUMBER	DESCRIPTION
10.063.000	INT 232
10.063.300	DIN 300



A700

The A700, with its chrome-plated marine-grade brass body, offers effortless inhalation and an ease of exhalation that is unmatched in a precision-handcrafted, full-metal compact package.



PART NUMBER	DESCRIPTION
11.700.000	A700

D420

Combining the classic design of the original D-Series regulators with the latest advances in breathing performance technology, SCUBAPRO engineers have created a 21st century smooth natural breathing regulator. The D420, with its chrome-plated marine-grade brass body, features a balanced valve inside a housing supported by a full metal structure. Called the Progressive Flow Control Valve, it is able to deliver abundant airflow for the best breathing performance with a natural smoothness comparable to what you might experience breathing on the surface. The uniquely shaped fiberglass-reinforced nylon casing is ultra-durable and allows the LP hose to be connected on either the right or left side for maximum rigging flexibility. A dive/pre-dive system includes a switch on the top of the casing with a thumb tab for adjusting the direction of airflow right out of the valve. The highly efficient purge button is a technical jewel based on a concept that gives the D420 its unique face. The D420's long list of features is sure to enhance any diver's under water experience.



PART NUMBER	DESCRIPTION
11.420.000	D420

S620 Ti

The S620 Ti touts a long list of design features guaranteed to enhance a diver's underwater experience. Offering improved work of breathing [37 percent lower breathing effort than the S600] in a smaller and lighter package, the S620 Ti is built tough: you'll find a corrosion-free titanium barrel inside a rugged reinforced technopolymer case and front cover with a, larger stainless steel frame reinforcement.



PART NUMBER	DESCRIPTION
11.620.000	S620Ti

S600

The S600, with its rugged fiberglass reinforced nylon casing and stainless steel front face front face, provides a steady, effortless flow of air, regardless of depth.



PART NUMBER	DESCRIPTION
11.603.000	S600

G260

Offering effortless air delivery and outstanding reliability, this is the go-to second stage for cold water or technical diving with a chrome-plated marine-grade brass body.



PART NUMBER	DESCRIPTION
11.263.000	G260

C370

The C370 is based on the compact C350 and brings forth the best features of its predecessor while adding a balanced valve to its design. An enhanced exhaust tee contributes to better work of breathing. A Compact Hi-Flow mouthpiece has been added to increase both airflow and mouth comfort. The C370 includes a user-adjustable inhalation effort control knob along with a small coaxial dive/pre-dive lever.

The air balanced C370, with its chrome-plated marine-grade brass body, is lightweight, breathes easy, offers full user controls and delivers effortless airflow.



PART NUMBER	DESCRIPTION
11.370.000	C370

S270

The S270 features an air-balanced design patterned after the popular S620 Ti. Its compact casing and internal aerodynamics produce extremely low work of breathing. Designed to last in tough conditions, a fiberglass-reinforced nylon core combined with a PU outer layer result in a bulletproof anti-scratch casing. In addition to breathing performance, the S270 offers an effective purge and a dive/pre-dive switch. The exhaust tee is compact and efficient in minimising exhalation effort while directing bubbles out of the field of view.



PART NUMBER	DESCRIPTION
11.270.000	S270

R195

The R195 is a design based on the heritage of the classic R190 second stage, reengineered with modern features and materials. The R195 combines a classic downstream valve with a large diaphragm and classic purge button. Its simple and robust construction offers the utmost in reliability and makes the R195 the ideal second stage for new divers and a perfect choice for deco tanks thanks to its reversible hose attachment & its chrome-plated marine-grade brass body.



PART NUMBER	DESCRIPTION
11.331.000	R195

R105

new

Simple and reliable, the R105 is the 2nd Stage of choice for diving schools, rental centres and new divers, as well as avid recreational divers looking for a basic backup breathing system. It offers smooth dependable air delivery and is built to last. The compact casing is based on the S620 Ti with an anti-scratch front cover and a metal classic downstream valve design. Included is a dive/pre-dive VIVA switch plus a soft, co-molded purge button for easy purging, and left or right hose routing for use on stage or pony bottles.



PART NUMBER	DESCRIPTION
11.332.000	R105

R095

Classic downstream valve technology second stage, well known for safety and reliability.



PART NUMBER	DESCRIPTION
11.330.600	R095

AIR 2

PART NUMBER	DESCRIPTION
21.090.000	AIR 2 [5. GEN]
21.009.006	AIR 2 Quick Disconnect LP
21.080.626	AIR 2 Adapter Quick Disconnect on Inflator
01.310.026	LP-Hose 65cm
21.089.998	Assembly AIR 2

This excellent BC inflator/reg is in its 5th generation with dramatically improved work of breathing. Sleek ergonomic inflate/deflate controls allow for pinpoint buoyancy control.

- Test-proven breathing performance and cracking effort surpasses many traditional downstream second stages when it comes to ease of breathing
- Dive/pre-dive switch lets you detune the unit when not in use, eliminating free flows.
- Flexible purge cover is easy to locate and depress for quick clearing
- Power inflate and deflate buttons are positioned on top of the housing for easy buoyancy control
- Power inflate button features a lighter lever for easy inflation
- Power inflate and deflate buttons can be differentiated by color and touch due to their different shapes and sizes, improving ascent control and safety when inflating or deflating the BC
- CE certified [EN250A>10°C/50°F warm water test] as a second stage regulator



21.090.000

OCTOPUS CLIPS

PART NUMBER	DESCRIPTION
01.035.000	OCTOPUS HOLDER HOOK & LOOP (10X)
01.037.000	MAGNETIC OCTOPUS HOLDER TANK
01.097.134	OCTOPUS CLIP LIME
01.097.136	OCTOPUS CLIP GREY
01.097.137	MAGNETIC HOLDER
21.300.100	ROTATING HOSE HOLDER



01.035.000



01.097.137



01.037.000



01.097.134



21.300.100

MOUTHPIECE

PART NUMBER	DESCRIPTION
01.040.051	MOUTHPIECE SUPERCOMFORT HF WITH TIE WRAP BLACK
01.040.120P	MOUTHPIECE KIT WITH TIE WRAP
01.040.123	SILICONE MOUTHPIECE JUNIOR SUPERCOMFORT HF CLEAR
01.040.131	PVC MOUTHPIECE SUPERCOMFORT HF WITHOUT TIE WRAP BLACK
01.040.133	MOUTHPIECE AIR 2
01.040.141	SILICONE MOUTHPIECE SUPERCOMFORT HF W/O TIE WRAP BLACK
01.040.162	MOUTHPIECE S620 TI
01.040.120P	MOUTHPIECE BLACK WITH TIE WRAP
01.088.101	CABLE TIE

LP SUPERFLOW HOSES

PART NUMBER	DESCRIPTION
01.309.020	0.20 M
01.309.027	0.56 M
01.310.026	0.65 M
01.309.040	0.75 M - AIR & NITROX
01.309.038	0.75M W/SWIVEL
01.309.032N	0.80 M
01.310.039	1.00 M YELLOW - AIR & NITROX
01.309.048	1.20 M
01.309.150	1.50 M
01.309.080	2.10 M
01.300.203*	3.00 M
01.300.240*	6.00 M
01.300.210*	10.00 M
01.300.220*	20.00 M
01.309.999*	30.00 M
60.850.040	LP HOSE 100 CM W/QD FOR DRYSUITS

*In some regions, this product is available on special order only. Please check with your sales team.

DIN TO YOKE ADAPTER

SCUBAPRO's Italian-made DIN to Yoke Adapter offers design improvements to make it more compatible with the shape and styling of newer regs. The yoke has no plastic cover and the nickel chrome plating is the highest quality, similar to what's found on SCUBAPRO's EVO Series regs. The dual-material molded knob is high-grip while providing a soft touch, and on top features a stylish metallic sticker with the big "S" logo.



PART NUMBER	DESCRIPTION
10.019.100	

NEOPRENE COVER 2ND STAGE

Protect your valuable second stage from bumps and scratches with a handy neoprene cover. It attaches to the LP hose and wraps around the second stage casing. Easy to slip on and off, it's embossed with the SCUBAPRO logo and looks great while protecting your investment.



PART NUMBER	DESCRIPTION
50.080.000	

ADAPTERS

PART NUMBER	DESCRIPTION
10.019.000	YOKE ADAPTER DIN TO INT ULTRA LIGHT
10.019.100	DIN TO YOKE ADAPTER
10.045.020	KIT INT TO DIN UNIVERSAL 200 BARS
10.045.030	KIT INT TO DIN UNIVERSAL 300 BARS
10.714.002	KIT EXTENTION TRANSMITTER PORT 1ST STAGE 7/16 M&F

CONVERSION / UPGRADE KITS

PART NUMBER	DESCRIPTION
10.116.030	MK16 - MK17
10.500.047	MK10 - MK10 PLUS
11.500.070	G500 - S600 - KIT
11.600.031	G500 - S600 - WHEEL
11.602.020	S600 METAL BARREL KIT
41.300.020	CONVERSION KIT MK20/MK25

REGULATOR ACCESSORIES

PART NUMBER	DESCRIPTION
01.040.025	RE-USEABLE CLIP IN BLISTER (FOR 01.040.051)
01.040.026	RE-USEABLE CLIP SIMPLE
01.088.101	CABLE TIE BLACK
10.101.211	FIRST STAGE DUST COVER DIN
10.101.212	FIRST STAGE DUST COVER INT
10.714.002	ADAPTER KIT 7/16"
10.714.122	WHEEL 300 BARS (AFTER 2015)
10.721.004	KIT CAP MK21
11.029.100P	HOSE PROTECTOR BLACK TWIN PACK - UNIT PRICE
11.029.400P	HOSE PROTECTORS YELLOW TWIN PACK - UNIT PRICE
11.101.003	ELBOW 120° ASSEMBLY, 2ND STAGE
11.101.004P	90° ELBOW ASSEMBLY
41.493.105	CHRISTOLUBE 5G
41.493.125	CHRISTOLUBE 28G

REPAIR KITS

PART NUMBER	DESCRIPTION
10.042.045	MK2 PLUS & MK2/ARUBA/SG100
10.062.031	MK2 PLUS NITROX
10.063.031	MK2 EVO NITROX 200 BAR
10.063.045	MK2 EVO
10.105.045	MK5
10.117.045	MK17/MK17 EVO/ MK19/CAYMAN
10.500.045	MK10
10.550.045	MK10 PLUS
10.705.045	MK14
10.707.045	MK11/BONAIRE LT/SG500
10.712.031	MK25 NITROX
10.714.031	MK17 EVO NITROX
10.719.045	MK19 EVO
10.721.045	MK21
10.750.045	MK25/AF/SA/T/MK20/MK25 EVO
10.756.045	MK16/18 [UPDATE -KIT]
11.012.045	D350/400
11.109.045	G200/ADJ/M50
11.254.045	S270/S360/S560/S555/S600/G250HP/BAL.ADJ/CLASSIC
11.261.045	G250V / G260/ G260 CARBON BT
11.263.005	SWIVEL G260 TACTICAL
11.300.045	R095/R105/R190/R195/R295/R380/R395/HP/BONAIRE/ARUBA/SG500
11.361.045	C300/C200/C350/C370/SG50/SG30/SG10
11.420.045	D420
11.620.045	S620 T / X-TI
11.650.045	X650
11.700.045	A700
14.189.045	REPAIR KIT TANK VALVE NITROX
21.085.045	AIR2 3/4 GENERATION
21.090.045	AIR2 5.GENERATION
21.626.045	B.P.I.
SUBGEAR	
801.581.100	SL60
801.583.000	SL40
801.586.000	SL50
801.900.300	SL2/SL4 DIN
801.902.100	SL22/23/24 INT
801.902.300	SL22/23/24 DIN
801.907.300	SL35TX DIN
801.915.300	SL21 DIN/
801.917.300	SL25 DIN
828.019.100	SWIVEL WITH O-RING VITON
801.910.300	SL20 DIN



TOOLS

PART NUMBER	DESCRIPTION
28.158.000	PRESSURE GAUGE 16BAR
40.978.000	PEEBAX BLOW GUN
41.043.010	2ND STAGE ADJUSTMENT
41.044.000	AIR2 ADJ EXT TOOL
41.403.002P	DIAPHRAGM C200/C300
43.002.210 *	HEXAGONAL CRANKED WRENCH KEY D400 3MM
43.018.000	HOSE PROTECTOR SLEEVING TOOL
43.021.000	4MM ALLEN KEY
43.025.100	MK10 O-RING INSERT TOOL
43.026.101	FILTER RETAINING
43.027.101	PISTON MK20/25/21
43.039.103	PULL DUMP VALVE TOOL
43.040.000	UNIVERSAL TOOL
43.040.009	DRIVE EXT (43.191.107)
43.117.130P	MK17 AMBIENT CAP
43.191.107	YOKE NUT 26MM
43.300.011	POLISHING STICK, 6MM
43.300.116	HEXAGONAL WRENCH 1/4"
43.300.127	1ST STG FIELD HANDLE
43.300.190	SOCKET WRENCH 1/4"
43.300.201	TOOL, UNIVERSAL, AIR 2
43.300.210	MK2 HP SEAST REMOVAL
43.300.221	SCHRADER VALVE EXTRACTOR
43.300.225	FLOW VANE REMOVAL
43.300.226	MK20/25 BUSHING
43.300.228	G500 CASE/RING COVER
43.300.235	LP HOSE RING
43.300.240	MK16/18 BAL CHAMBER
43.300.998	TORQUE WRENCH 4-40 NM
43.403.000	REG COVER TOOL
43.404.001P	MAGNEHELIC ADAPTOR
43.405.001	MAGNEHELIC TESTER,DIG.
43.650.220	X650 POPPET TOOL
43.707.109P	TOOL MK11 WRENCH

*While stocks last

DECALCON – EQUIPMENT CLEANER

- For ultrasonic and traditional cleaning
- Suitable for ultrasonic and traditional cleaning methods in a dipping bath.
- For cleaning metallic components [except PU coated springs and 1st stages made of UL alloy].
- Compatible and tested up to 100% O2.
- Compatibility of the cleaning agent showed no negative influence on the materials used in tests carried out by the SCUBAPRO R&D laboratory.



PART NUMBER	DESCRIPTION
41.046.100	1 L

2024 TANKS

new

PART NUMBER	DESCRIPTION
18.005.124	5 L 1 OUTLET 232 BAR
18.010.124	10 L 1 OUTLET 232 BAR
18.012.124	12 L LONG 1 OUTLET 232 BAR
18.512.124	12 L SHORT 1 OUTLET 232 BAR
18.512.224	12 L SHORT 2 OUTLETS 232 BAR
18.015.124	15 L 1 OUTLET 232 BAR
18.015.224	15 L 2 OUTLETS 232 BAR
18.018.224	18 L 2 OUTLETS 232 BAR



VALVES AND ACCESSORIES

PART NUMBER	DESCRIPTION
10.019.000	DIN->INT ADAPTER ULTRALIGHT (DIN REGULATOR TO YOKE TANK)
14.001.117	DIN DUST COVER
14.029.104	DIN/INT INSERT
14.080.045	REPAIR KIT TANK VALVE
14.151.003	HANDLE VALVE BLACK
14.157.103	CYLINDER VALVE STEM
14.157.108	CYLINDER VALVE DEBRIS TUBE
14.160.111	PROTECTOR TANK VALVE
14.180.006	2ND OUTLET
14.180.022	PLUG FOR LEFT VALVE
14.180.026	PLUG FOR RIGHT VALVE
14.180.710	TWIN CONNECTOR WITH VALVE SHORT- 143MM (8L/10L/12L LONG)
14.180.810	TWIN CONNECTOR WITH VALVE LONG- 168MM (12L SHORT /15L)
14.182.001	TANK VALVE M25 EN144.1 LEFT BODY W/PLUG
14.182.002	TANK VALVE M25 EN144.1 LEFT BODY W/O PLUG
14.182.011	TANK VALVE M25 EN144.1 RIGHT BODY

SURFACE PRESSURE GAUGE

The Surface Pressure Gauge allows for a quick check of the tank pressure.

- Satin chrome plated brass body.
- Available in DIN configuration
- Scale to 300 bar.



PART NUMBER	DESCRIPTION
28.036.300	DIN 300

TANK ACCESSOIRES

PART NUMBER	DESCRIPTION
TANK NETS	
15.091.110	9/10 L NET BLACK
15.094.110	9/10 L NET LIME
15.090.100	UNIVERSAL NET BLACK
15.090.400	UNIVERSAL NET LIME
TANK BOOTS	
15.001.102	TANK BOOT 5/6/7L
15.002.102	TANK BOOT 8/10/12L LONG
15.005.102	TANK BOOT 12/15/18L
TANK HANDLES	
20.151.000	HANDLE BLACK
20.154.000	HANDLE LIME



15.090.x00



20.154.000



20.151.000



15.00x.102

BIBO KIT



PART NUMBER	DESCRIPTION
20.040.000	

STAINLESS STEEL BANDS

PART NUMBER	DESCRIPTION
23.814.000	140 mm [5l]
23.816.000	204 mm [12l short/15l]

- Stainless steel bands for the assembly of twin tanks
- 50mm wide, double reinforcement at the fixing point, laser etched SCUBAPRO logo
- Available for 2x 140mm or 2x 204mm tanks
- Kit of 2 bands, 2x long screws and 2x thumbs crews







SCUBAPRO



COMPUTERS

GALILEO SERIES						
	new 				new 	new 
	GALILEO 3 (G3)	GALILEO HUD	G2 / G2 TEK	G2 CONSOLE	LUNA 2.0	LUNA 2.0 AIR INTEGRATED
Mask-Mounted		•				
“Floating” Screen Display		•				
Hands Free Data Monitoring		•				
Flip-Up Hinge		•				
Built-In GPS for Surface Navigation		•				
Micro OLED Dot Matrix LCD Screen		•				
Full Color Display	•	•	•	•		
TFT Dot Matrix LCD Screen	•		•	•		
Multiple Display Configurations	•	•	•	•	•	•
Customisable Menu Listings	•	•	•	•	•	•
Segmented LCD-Matrix Display					•	•
Choice of 2 Algorithms	•	•			•	•
Predictive Multi-Gas [PMG]	•	•	G2 only	•	•	•
Profile Dependent Intermediate Stops [PDIS]	•	•	G2 only	•	•	•
Nitrox [21%-100%]	8 Gases + 2 Set Points for CCR	8 Gases + 2 Set Points for CCR	8 Gases + 2 Set Points for CCR	8 Gases	3 Gases	3 Gases
Swim Mode	•					
Freediving Mode	•	•	•		•	•
Gauge Mode	•	•	•	•	•	•
CCR Mode	•	•	•			
Continuous Updated Average Depth	•	•	•	•		
Logbook	•	•	•	•	•	•
Altimeter	•	•	•	•	•	•
Active Back Light	•	•	•	•	•	•
Max Depth in Gauge Mode	300m	120m	120m	120m	120m	120m
Max Depth in Dive Mode	120m					
Rechargeable Battery System	•	•	•	•		
Battery Replacement	Dealer	Dealer	Dealer	Dealer	User	User
Estimated Battery Life	Up to 30 Hrs per Charge	Up to 20 Hrs per Charge	Up to 50 Hrs per Charge	Up to 50 Hrs per Charge	2 years or 300 dives	2 years or 300 dives
Full Watch Functions	•					
Hose Gas Integration				•		
Hoseless Gas Integration	•	•	•			•
SCUBAPRO HR/Skin Temp Belt	Optional		Optional	Optional	Optional	Optional
Full Tilt Digital Compass	•	•	•	•		
Personalisation Options	•	•	•	•		
Trimix Capable	•	•	•	•		
Software, Compatibility [Access on SCUBAPRO.com]	LogTRAK 2.0, PC/Mac, Android/iOS					
Connectivity	USB/Low Energy Bluetooth					

ALADIN SERIES



A2	A1	ALADIN H (MATRIX)	ALADIN SPORT (MATRIX)	ALADIN ONE (MATRIX)
•	•	•	•	•
•		•	•	
•	•	•	•	
8 Gases + 2 Set Points for CCR	1 Gas	3 Gases	3 Gases	1 Gas [21%-50%]
•	•			
•	•		•	
•	•	•	•	
•				
•	•	•	•	•
•	•	•	•	•
•	•	•	•	
120m	120m	120m	120m	120m
Dealer	Dealer	User	User	User
2 years or 300 dives	2 years or 300 dives	2 years or 300 dives	2 years or 300 dives	2 years or 300 dives
•	•			
		•		
•				
Optional				
•		•	•	
•				

LogTRAK 2.0, PC/Mac, Android/iOS

Low Energy Bluetooth

CORE FEATURES

FOR SCUBAPRO DIVE COMPUTERS

Microbubble levels:

A range of microbubble levels allows your body to either take up less nitrogen or off-gas more before returning to the surface. Both work toward reducing the amount of micro-bubbles present in the body at the end of the dive.



Predictive Multi-Gas (PMG).
Lets you enjoy the full benefits of carrying high-sensor concentration valves in addition to your

oxygen-concentration mixes in addition to your main breathing gas. The computer calculates the decompression schedule for all possible gas combinations and adapts the calculation accordingly.

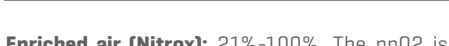


Available in gauge mode and can be reset by the user anytime.



(PDIS): Calculates an intermediate decompression step based on how much

decompression stop based on how much nitrogen uptake your body has endured, taking into account your current dive, previous dives and breathing mixes.



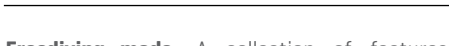
Enriched air (Nitrox): 21%–100%. The ppo2 is adjustable between 1 and 1.6 bar.



[except low- battery alerts] and monitors depth time, and temperature without decompression calculations.



Logbook. Records depth, temperature, and heat rate profiles with a 4-second sampling rate, which can be downloaded to a phone, handheld device or PC/Mac.



Freediving mode: A collection of features developed for freedivers, including a faster sampling rate, manual start, specialized alarms and warnings, adjustable water density, and specific logbook.



Altimeter: Measures altitude and alerts you when approaching an altitude incompatible with saturation status after a recent dive.



Bookmark: Allows you to highlight specific moments with a simple button press.



function.



GALILEO 3 (G3)

PART NUMBER	DESCRIPTION
05.103.100	GALILEO 3 [G3] WITH SMART + PRO TRANSMITTER
05.103.101	GALILEO 3 [G3] WITHOUT TRANSMITTER
05.055.020	TRANSMITTER SMART +
05.055.040	SMART + PRO TRANSMITTER
05.060.020	DIGITAL HEART RATE BELT 2
05.103.109	G3 CHARGING DONGLE

The Galileo 3 [G3] is SCUBAPRO's premium watch-style dive computer, combining a sleek design and color display with a classic timepiece look. The G3's vibrant, high-contrast full-color display offers easy readability and a backlight for excellent visibility in all conditions. Utilizing Galileo's trusted menu design and four button control, it's extremely intuitive to navigate through dive modes, two algorithm choices, screen styles and other personalized dive management options. Powered by a rechargeable lithium battery and built to last with a stainless steel housing, the G3 delivers everything you need in a dive computer with the comfort and style of an everyday wristwatch.

- Modern watch-style dive computer with a classic timepiece look.
- Vibrant high-contrast full-color display and backlight provide excellent readability in all conditions.
- Robust stainless steel housing for diving up to 300 meters/984 ft. Ergonomic design features rounded case back and edges making it comfortable to wear.
- Stainless steel rotatable timing bezel features self-luminescent digits and markers to increase visibility in lowlight conditions. In Gauge mode, the bezel can be used to set and track your dive time.
- Intuitive Galileo full text menu design and four button controls make it easy to navigate through the system. Menu available in 6 languages: English, Spanish, French, German, Italian and Dutch.
- Choice of 2 selectable algorithms: Predictive Multi-Gas Bühlmann ZHL-16 ADT MB PMG or ZHL-16 GF [Gradient Factors].
- 3 dive modes: Scuba, Gauge & Apnea. In Scuba mode, four settings available: Trimix, CCR, Sidemount & PMG.
- Pair up to 8 nitrox/trimix tanks (PMG) plus a diluent tank in CCR and a pony bottle to handle any recreational or technical diving scenario.
- Compatible with SCUBAPRO SMART+ & SMART+PRO transmitters for hoseless tank pressure monitoring.
- Sport mode offers a swim stroke counter, activity counter [pedometer] and stopwatch for topside sports.
- Wireless air Integration monitors tank pressure plus provides true remaining bottom time (RBT) and allows air consumption to be factored into the decompression calculation.
- Personalized dive management functions include PDIS [Profile Dependent Intermediate Stops] which calculates an intermediate stop based on N2 loading, current and previous dives and breathing mixes for safer diving. Also, Microbubble levels let you adjust the level of conservatism in the algorithm to match your experience level, age and physical conditioning.
- Optional Heart Rate Monitoring [05.060.020 - sold separately] lets you track your heart rate while diving or when engaged in topside sports. While diving, your heart rate and skin temperature can be factored into the workload of the adaptive algorithm to help make your dive safer and more enjoyable.
- Choice of screen display configurations lets you customize your data presentation with Light or Classic screen options to suit your individual diving style
- 3D digital tilt-compensated compass features a top view full compass rose display.
- Smart notifications such as emails, texts, media player controls and alerts when paired with a compatible iPhone
- Bluetooth Low Energy interface lets you download dives to any iOS or Android device or PC/Mac.
- Firmware can be user-updated with LogTrak 2.0 iOS or Android app.
- Built to last with a TFT LCD display, sapphire glass lens, and a stainless steel housing.
- Rechargeable lithium battery provides up to 30 hours per charge depending on dive and watch settings being utilized.
- Comfortable 22mm black silicone strap included. Interchangeable accessory bands are available to match your style - see P59
- Dimensions: Diameter 47.2 mm [screen 30.9mm]. Height 17mm
- Maximum Operating Depth : 300m.



Time Piece

logtrak[®]
SCUBAPRO



Surface Interval



Temperature



Heart Rate



Compass

WHAT'S IN THE BOX:

Packaged inside a soft black case with Transmitter Smart + Pro [05.103.100 only], silicone arm strap, arm strap extension, USB cable, charging dongle & holder [05.103.109], lanyard with clip, Quick Card and Read First Manual.



05.060.020



05.055.020



05.055.040



05.103.109



ARM STRAPS COMPATIBLE
WITH G3 / A2 / A1 - SEE P59

GALILEO 3 (G3) 60TH ANNIVERSARY

SCUBAPRO celebrates 60 years as a leader in dive equipment quality and innovation with the Galileo 3 60th Anniversary.

This premium **LIMITED EDITION** watch-style dive computer features a distinctive red bezel along with carbon fiber & red screen accents. It comes in a dark gray-washed FSC-certified wooden box engraved with both SCUBAPRO and 60th Anniversary logos. A black anodized laser-engraved aluminum tag displaying the progressive serial number matching the computer is also included, highlighting the G3 60th Anniversary's exclusivity for collectors.

- Anniversary edition features a distinctive red bezel and red screen accents.
- Dark gray-washed FSC-certified wooden storage box is engraved with both SCUBAPRO and 60th Anniversary logos.
- A black anodized laser-engraved aluminum tag displaying the progressive serial number matching the computer highlights its exclusivity for collectors.

PART NUMBER	DESCRIPTION
05.103.060	

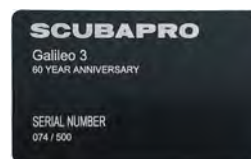


Bluetooth®

logtrak®
SCUBAPRO



This **SPECIAL LIMITED EDITION** computer comes in a FSC-certified wooden box engraved with both SCUBAPRO and 60 Year Anniversary logos.



GALILEO HUD - HANDS-FREE COMPUTER

PART NUMBER	DESCRIPTION
05.110.200	GALILEO HUD WITH TRANSMITTER SMART+ PRO
05.110.101	GALILEO HUD WITHOUT TRANSMITTER
05.055.020	TRANSMITTER SMART +
05.055.040	TRANSMITTER SMART+ PRO
05.060.020	DIGITAL HEART RATE BELT 2
06.205.437	SCREEN PROTECTOR FOIL HUD
24.257.001	HUD MOUNT FOR D-MASK
24.157.200	HUD MOUNT FOR ZOOM
24.343.100	FRAMELESS MASK WITH MOUNT FOR HUD
06.205.143	ZIP TIES HUD
05.110.001	HUD MASK HOLDER KIT (MOUNTING ADAPTER + 2 CABLE TIES + BALL)

GALILEO HUD IS A “HANDS-FREE COMPUTER”

Galileo HUD, the revolutionary mask-mounted, hands-free dive computer with a virtual floating heads-up display, giving you more freedom to experience your dive.

- Delivers constant, easily viewable, critical dive information without taking your eyes off the dive
- All the important dive information you expect from the Galileo 2 Dive Computer in a convenient heads-up display
- Quickly find information and personalize settings for any dive, using the intuitive, single-knob input menu
- A flip-up hinge allows you to easily tilt the computer up and out of view
- Predictive algorithms and decompression calculations can be customized for all skill levels, from beginner to advanced

The Galileo HUD is an innovative and thoroughly unique air-integrated dive computer. This technologically-advanced computer offers a heads-up display mounted on a dual-lens mask. It delivers excellent readability along with hands-free data monitoring, creating a user experience unlike anything previously seen in diving.

Hands-free data monitoring is a boon to photographers or anyone engaged in underwater activities that require both hands, including military and public safety divers.

Micro OLED display uses near-eye optics to create a screen image that appears at a virtual distance of approximately 1m, making it easy to monitor your dive data without losing eye contact with your dive surroundings. Intuitive push-wheel allows you to access and control HUD functions with one hand. Simply rotate and press – couldn't be easier.

Convenient flip-up feature, reminiscent of military night vision goggles, enables you to tilt the HUD display up and out of the way. When it's time to resume data monitoring, flip the display back into position and you're ready to track your dive.

Compatible with a variety of SCUBAPRO masks, including the Spectra, Spectra Mini, D-Mask (special mount - part number 24.257.001), Zoom (special mount - part number 25.157.200), Frameless (HUD - part number 24.343.100), Synergy Twin, Ecco Mask, Vibe 2

- Lightweight (neutrally buoyant) and easily mountable to a dual-lens mask.
- Hinge mechanism allows you to easily flip up the HUD when not in use.
- Intuitive menu structure and push-wheel interface make for effortless navigation through the system.
- Full-Color OLED 96x64p display
- Choice of 2 algorithms: Predictive Multi-Gas Bühlmann ZH-L16 ADT MB PMG, or ZH-L16 GF.
- PMG algorithm offers Microbubble levels and Profile Dependent Intermediate Stops (PDIS).
- Selectable dive modes: SCUBA, Gauge, Apnea and CCR.
- Trimix and Nitrox compatible, with advanced CCR functionality.
- Up to 8 selectable gases in SCUBA mode, plus oxygen and diluent in CCR mode and 2 changeable set points for CCR diving.
- Compatible with SCUBAPRO SMART+ & SMART+PRO transmitters for hoseless tank pressure monitoring.
- Provides true remaining bottom time (RBT) based on the workload from breathing.
- 3D full-tilt digital compass allows you to store 3 pre-programmed headings.
- Includes built-in GPS for surface navigation.
- Maximum operating depth: 120m.
- Rechargeable battery provides up to 20 hours of dive time per charge in normal dive mode and 27 hours of dive time in Power Save mode.
- 2GB memory stores 10,000 hours of diving.
- USB Cable or Bluetooth: Easily download dive data wirelessly to your phone or handheld device.
- Compatible with Windows, MAC, Apple and Android devices using LogTRAK.

GALILEO HUD INCLUDES: HUD, Mask Mount, Zip Ties, USB charging cable, Transmitter, Read First, Quick Card, Protection foil & lanyard. [Manual is available online].



05.110.101

05.060.020



05.055.020

05.055.040



24.157.200

24.257.001



24.343.100 Frameless
Shown with HUD (05.110.x0x) -
Sold separately



COMPATIBLE:
Masks with this
icon are compatible.



GALILEO HUD - HANDS-FREE COMPUTER



LITE DIVE DISPLAY



PDIS



NAVIGATION



STANDARD DIVE DISPLAY



CONVENIENT FLIP-UP FEATURE

reminiscent of military night vision goggles, enables you to tilt the HUD display up and out of the way. When it's time to resume data monitoring, flip the display back into position and you're ready to track your dive.



HOW TO MOUNT HUD ON A ZOOM MASK



CLICK OR SCAN QR CODES



WHAT YOU SEE ON THE HUD SCREEN (SIMULATED DIVE)

GALILEO 2 (G2)

PART NUMBER	DESCRIPTION
05.080.200	G2 [WITH TRANSMITTER SMART+ PRO & HRM2 BELT]
05.080.202	G2 [WITH TRANSMITTER SMART+PRO]
05.080.201	G2 TEK [WITHOUT TRANSMITTER AND WITHOUT HRM BELT]
05.080.101	G2 [WITHOUT TRANSMITTER AND WITHOUT HRM BELT]
05.055.020	TRANSMITTER SMART +
05.055.040	TRANSMITTER SMART + PRO
05.060.020	DIGITAL HEART RATE BELT 2
06.204.468	ARMSTRAP KIT [STRAP & PIN]
05.040.003	G2 RETRACTOR CLIP
06.204.448	G2 SOFTBOX [FOR 05.080.101]
06.205.308	G2 SOFTBOX [FOR 05.080.100/05.080.102/05.080.200/05.080.202]
06.205.315	G2 USB CABLE
06.205.261	G2 PROTECTION FILM
47.080.100	IN BOX COUNTER CARD G2
06.204.900	G2 BEZEL - BLACK
06.205.534	G2 BEZEL - YELLOW
06.205.535	G2 BEZEL - TURQUOISE

With all of its features, its ease of use, its screen options, plus the ability to use as much or little of the technology as you want, the G2 is poised to become the favourite computer for divers of all skill levels, from beginner to tech diver. The G2 is designed to go anywhere – open water to freediving to CCR to sidemount. And the G2 will grow with the new diver – wherever their passion for diving takes them.

- Same intuitive menu structure, simple 3-button control system, and diver-friendly functions that make the Galileo so easy to use. Enables a seamless transition from the Galileo to the G2.
- Full-Color LCD TFT [Thin-Film Transistor] 5.6cm LCD display screen [320x240p]. Produces vibrant colors for maximum readability to quickly direct your attention to what you need to know.
- LCD TFT screens use less energy. More efficient than other screen types to help extend battery life.
- See as much or as little as you like. Choice of screen display configurations. Customize your data presentation with Light, Classic, Full or Graphical screen options to suit your individual diving style.
- Customize menu listings. Use as much or as little of the G2 technology as you need – your choice.
- Multiple Language Choices. Select from more than 19 languages for receiving dive data.
- Microbubble levels let you adjust the algorithm's conservativeness, allowing you to either take up less nitrogen or off-gas more quickly.
- Predictive Multi-Gas ZHL-16 ADT MB algorithm. Advanced Uwatec algorithm programs up to 8 nitrox/trimix mixes to handle any recreational or technical diving scenario.
- Integrated heart rate monitor measures heartbeat and skin temperature and incorporates both into the workload calculations. Integration with the HRM is exclusive to SCUBAPRO.
- Heart rate monitor also lets you visually track your heart rate "real time" to ensure you stay in your individual target zone to maximize your fun and safety at depth.
- Hoseless air integration. Monitors tank pressure plus provides true remaining bottom time (RBT) and allows air consumption to be factored into the decompression calculation. Provides support for up to 11 transmitters when all features are activated.
- Full tilt digital compass offers a choice of 2 screens with bearing memory. Use the version you like, or use both!
- Rechargeable battery. Provides up to 50 hours of dive time per charge. Battery must be changed by the dealer.
- Huge 485MB memory. Stores pictures, tables, tissue loading status, and 1,000 hours of dive profiles.
- USB cable or Bluetooth Low Energy interface. Easily download dive data wirelessly to your phone or handheld device. Download dive data to a PC/Mac using LogTRAK software.



SWISS DESIGN
ENGINEERING

logtrak[®] SCUBAPRO Bluetooth[®]



05.060.020



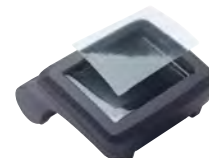
05.055.020



05.055.040



06.205.315



06.205.261



05.040.003

GALILEO 2 (G2)

- PLUS:**
- Fiberglass-reinforced thermoplastic slim-line casing. Ultra-durable & UV resistant.
 - Curved ergonomic low-profile shape. Sits comfortably on the arm and resists rotating [integrated bungee mounts are provided for tech divers]. Can also be used on a retractor.
 - Rugged TR 55 transparent thermoplastic lens protects the full color dot matrix TFT display. Features a backlight to enhance low-light readability.
 - Sleek, Swiss design. The best elements of the Galileo in an upscale design.
 - Stainless steel control buttons [3]. Accessible, intuitive, easy to use, even when wearing gloves.
 - Multiple dive modes. Scuba, Freediving, Gauge, CCR and Sidemount for total in-water versatility. [Freediving, Trimix, CCR and Sidemount modes are disabled from the factory. Activation is easy – no downloading or upgrading is required.]
 - Special apnea logbook. Stores repetitive dives sequentially under the same apnea session.
 - Maximum operating depth 120m for reliable data computing regardless of diving situation.



G2 COLOR BEZELS

Now you can personalize your SCUBAPRO G2 wrist-mount dive computer with a dash of color. These special bezels are available in yellow and turquoise. Installing the color bezels must be done by an authorized SCUBAPRO technician. Divers will be billed for the bezel and shipment, but changing out the bezels will be free of charge.

Shown with G2 [05.080.20x]

G2 TEK

The G2 TEK is designed specifically for technical divers. While offering all of the easy-to-use features of the highly versatile G2 wrist computer, including wireless air integration, heart rate and skin temperature monitors, a full-tilt digital compass and full-color display, the G2 TEK replaces the Predictive Multi-Gas ZHL-16 ADT MB algorithm of the G2 with the GF PURE algorithm. The Algorithm includes the ability to set Gradient Factors for increased conservatism. The technical diving community, in particular, finds that the Gradient Factors approach best suits their diving needs. In addition, the G2 TEK comes with bungee straps, also preferred by many tech divers in place of the traditional wrist strap, and a blue bezel to differentiate it from the standard G2.



GALILEO 2 (G2) CONSOLE

PART NUMBER	DESCRIPTION
05.081.111	G2 CONSOLE [WITH QR AND WITHOUT HRM]
05.005.001	COMPACT QUICK RELEASE WITHOUT HOSE
06.205.262	G2 CONSOLE PROTECTION FILM

For divers who prefer a console-style dive computer, the G2 Console joins the Galileo family, offering yet another option for handling important dive data. Featuring a cell phone-style portrait-shaped screen, the G2 Console is easy to use, easy to read, and offers a compass with two screen styles. The rugged casing boot protects against bumps and includes hoseguard to safeguard the quick disconnect fitting. Data downloading and analysis is easy with full Android/iPhone/PC/Mac compatibility. The G2 Console is designed to go anywhere, and will grow with the new diver – wherever their passion for diving takes them.

- PLUS:**
- Cell phone-style screen is familiar and very easy to read at depth.
 - Ultra-durable casing boot protects against bumps and includes hoseguard to safeguard the quick disconnect fitting.
 - Scuba and trimix modes: [the trimix mode is disabled from the factory. Activation is easy – no downloading or upgrading is required.]



Convenient quick-disconnect fitting. Allows you to detach the computer from your regulator system for easy data downloading, travel and storage.



LUNA 2.0

PART NUMBER	DESCRIPTION
05.200.100	LUNA 2.0
05.200.101	LUNA 2.0 AIR INTEGRATED
05.200.102	LUNA 2.0 AIR INTEGRATED WITH SMART+ PRO



The **NEW** SCUBAPRO Luna 2.0 is a sleek, intuitive all-purpose dive computer loaded with easy-to-use features. Designed to be one of the thinnest dive computers, the Luna 2.0 offers an oil-filled thermoplastic housing for reliable performance and comfort. Its large modern widescreen features a high contrast black/white LCD display and large characters for easy reading at depth. A simple two-button interface lets you navigate the system with ease, aided by clearly marked screen prompts. You get a choice of ADT and GF algorithms, plus 100% nitrox compatibility and three selectable gases for open circuit diving. Three dive modes are available – Scuba, Apnea and Gauge, along with PDIS and six selectable Microbubble levels.

- Easy-to-use design.
- Oil-filled thermoplastic housing is super thin and sits comfortably on the arm.
- Wide, high-contrast black and white LCD display screen and large characters for easy reading at depth.
- Intuitive menu and two button controls make it easy to navigate through the system.
- Choice of 2 algorithms: Predictive Multi-Gas Bühlmann ZH-L16 ADT MB, or ZH-L16 + GF [Gradient Factor].
- Nitrox compatible [100%] with 3 selectable gases.
- PDIS [Profile Dependent Intermediate Stops] calculates an intermediate stop based on N2 loading, current and previous dives, and breathing mixes for safer diving.
- Six Microbubble levels [L0-L5] let you personalize and adjust the level of conservatism in the ADT algorithm to match your experience level, age and physical conditioning.
- 3 Dive modes: Scuba, Gauge, and Apnea.
- **NEW** soft silicone arm strap is comfortable against your wrist
- Durable silicone housing case cover & pre-installed screen protector
- Max Operating Depth [Dive Mode]: 394ft/120m.
- Bluetooth Low Energy interface lets you download dives to any iOS or Android device or PC/Mac.
- Firmware can be user-updated by going to scubapro.com or the SCUBAPRO LogTRAK 2.0 app.
- CR2450 battery [06.206.132] is user-changeable and rated for up to two years/300 dives.
- Bungee mounts on the corners of the housing allow for alternate securing methods.



05.200.100



05.200.101



LUNA 2.0 AIR INTEGRATED

The **NEW** SCUBAPRO Luna 2.0 AI is a sleek, intuitive air-integrated dive computer loaded with easy-to-use features. Its wireless air integration feature enables you to monitor tank pressure easily, plus provides true remaining bottom time [RBT] and allows your air consumption to be factored into the decompression calculation. Designed to be one of the thinnest dive computers, the Luna 2.0 AI offers an oil-filled plastic housing for reliable performance and comfort. Its large modern widescreen features a high contrast black/white LCD display and large characters for easy reading at depth. A simple two-button interface lets you navigate the system with ease, aided by clearly marked screen prompts. You get a choice of ADT and GF algorithms, plus 100% nitrox compatibility and three selectable gases for open circuit diving. Three dive modes are available – Scuba, Apnea and Gauge, along with PDIS and six selectable Microbubble levels. The Luna 2.0 AI also offers an optional integrated heart rate monitor that lets you visually track your heart rate and skin temperature to ensure you stay in your individual target zone to maximize fun and safety at depth.

PLUS

- Air-integration monitors tank pressure and provides true remaining bottom time [RBT] calculations based on the workload from breathing.
- Optional heart rate monitor [05.060.020] records heartbeat and skin temperature that can be factored into the decompression calculation along with workload.



A2

PART NUMBER	DESCRIPTION
05.064.300	A2 WITH TRANSMITTER SMART+ PRO
05.064.201	A2 WITHOUT TRANSMITTER
05.055.020	TRANSMITTER SMART+
05.055.040	TRANSMITTER SMART+ PRO
05.060.020	DIGITAL HEART RATE BELT

The A2 is designed for advanced divers and technical divers who appreciate the compactness and convenience of a wristwatch-style dive computer, but demand the kind of features and functions that enable them to excel in their sport. For daily topside use the A2 offers full timekeeping functions and a Sport mode. When it's time to go diving, the A2 offers everything an advanced recreational diver wants, and everything a technical diver needs. It starts with wireless air integration that monitors tank pressure and provides true remaining bottom time. The digital tilt-compensated compass provides easy navigation under water or on the surface. The A2 lets you choose from six Dive modes, including Trimix and CCR, and because it's designed with Human Factor Diving™, it incorporates cutting edge biometrics that enable you to live your life in dive mode. Whatever type of diving you do, the A2 is ready to go there with you.

- Targeted to advanced recreational divers and technical divers as well as CCR divers and freedivers.
- Smart technology wireless air-integration can handle multiple transmitters.
- Air-integration monitors tank pressure and provides true remaining bottom time (RBT) calculations based on the workload from breathing.
- Heart rate monitor records heartbeat and skin temperature [with SCUBAPRO HRM Belt only 05.060.020] that can be factored into the decompression calculation along with workload.
- Digital tilt-compensated 3D compass allows for easy navigation.
- Predictive Multi-Gas ZH-L16 ADT MB algorithm accommodates eight gases [21-100% O2] & 2 in CCR mode.
- PDIS [Profile Dependent Intermediate Stops] calculates an intermediate stop based on N2 loading, current and previous dives and breathing mixes for safer diving.
- Microbubble levels let you adjust the level of conservatism in the algorithm to match your experience level, age and physical conditioning.
- Multiple Dive modes: Scuba, Gauge, Apnea, Trimix, Sidemount, CCR.
- Sport mode offers sport-related functions like a swim stroke counter, activity counter [pedometer] and stopwatch.

PLUS:

- Modern design with full watch functions is perfect for topside time-keeping as well as underwater data tracking.
- High-resolution hybrid matrix display with large numbers is easy to read under water, even in adverse conditions.
- Lightweight design is so comfortable on the wrist you won't want to take it off.
- Intuitive menu and four button controls make it easy to navigate through the system.
- Max Operating Depth: 120m.
- Bluetooth Low Energy interface lets you download dives to any iOS or Android device or PC/Mac.
- Firmware can be user-updated by going to scubapro.com.
- CR2450 battery is rated for up to two years/300 dives.
- Included: Protection foil, Quick Card, Arm Strap Extension, Read First [user manual is available online]. Optional equipment: transmitter, heart rate belt.



Dive logs can be stored and analysed with a PC/Mac/Android Trak/iOS via Bluetooth® low energy technology.



SKIN TEMPERATURE



CURRENT DEPTH



BPM SCUBA



DECO STOP



ARM STRAPS COMPATIBLE WITH G3 / A2 / A1 - SEE P59



A1

The A1 is a basic entry-level dive computer designed for new divers and casual recreational divers looking for a simple yet versatile wristwatch-style computer that can be worn on the surface as well as under water. The A1 offers full time-keeping functions, and three Dive modes plus a Sport mode. An intuitive menu system and clearly marked button controls make it easy to access and understand all functions. Offering just the right balance of topside features, underwater functions and ease of use, the A1 will quickly become an integral part of not just your diving life, but of your everyday life as well.

- Targeted to new divers and casual recreational divers.
- Modern design is functional and stylish for topside time-keeping as well as underwater data tracking.
- High-resolution matrix display with large numbers is easy to read under water, even in adverse conditions.
- Lightweight design is so comfortable on the wrist you won't want to take it off.
- Intuitive menu and four button controls make it easy to navigate through the system.
- ZH-L16 algorithm accommodates single-gas Nitrox capability from 21% to 100% O2.
- PDIS (Profile Dependent Intermediate Stops) calculates an intermediate stop based on N2 loading, current and previous dives and breathing mixes for safer diving.
- Microbubble levels let you adjust the level of conservatism in the algorithm to match your experience level, age and physical conditioning.

PLUS:

- Full watch functions for topside time-keeping.
- 3 Dive modes: Scuba, Gauge, and Apnea.
- In Sport mode sport-related functions like a swim stroke counter and a stopwatch can be activated.
- Max Operating Depth: 120m.
- Bluetooth Low Energy interface lets you download dives to any iOS or Android device or PC/Mac.
- Firmware can be user-updated by going to scubapro.com.
- CR2450 battery is rated for up to two years/300 dives.
- Included: Protection foil, Quick Card, Arm Strap Extension, Read First (user manual is available online).

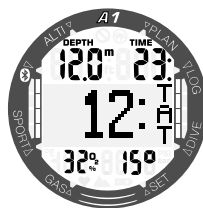
PART NUMBER	DESCRIPTION
05.064.101	



Dive logs can be stored and analysed with a PC/Mac/Android Trak/IOS via Bluetooth® low energy technology.



CURRENT DEPTH



TOTAL ASCENT TIME



GAS MIX



DECO STOP

ARM STRAPS COMPATIBLE
WITH G3 / A2 / A1 - 57



ALADIN SPORT (MATRIX)

PART NUMBER	DESCRIPTION
05.046.110	ALADIN SPORT (MATRIX)
05.046.010	ALADIN SPORT (MATRIX) CAPSULE ONLY

Featuring a metallic silver faceplate and easy-to-read display, the Aladin Sport (Matrix) is targeted to divers who want multi-gas functions as well as to recreational divers who appreciate a dive computer with the kind of features that enable them to evolve in their sport. The computer screen features an easy-to-read segmented display on the top and middle rows, plus an eye-pleasing matrix display on the bottom row where you'll also find an easy-to-use on-board digital compass.

- Predictive Multi-Gas ZHL16 ADT MB algorithm accommodates three gases [21-100% O2]
- PDIS (Profile Dependent Intermediate Stops) calculates an intermediate stop based on N2 loading, current and previous dives and breathing mixes for safer diving
- Microbubble levels let you adjust the level of conservatism in the algorithm to match your experience level, age and physical conditioning

PLUS:

- Three Dive modes: Scuba, Freediving and Gauge
- Maximum operating depth: 120m
- Altimeter
- Digital compass, displayed on matrix bottom row
- Active back light
- Saltwater and freshwater settings.
- Visual and audible alarms.
- Adjustable ppO2 from 1.0 and 1.6, and it can be set to off.
- Full watch functions
- Bookmark function
- Lens protection cap
- CR2450 user-replaceable battery rated up to two years/300 dives



Dive logs can be stored and analysed with a PC/Mac/Android Trak/IOS via Bluetooth® low energy technology.

ALADIN H (MATRIX) WITH QUICK RELEASE

upgraded

With its compact size, intuitive data display and quick release, the Aladin H (Matrix) is a sharp-looking and full-featured dive computer targeted to avid recreational divers looking for a convenient air-integrated dive computer. Featuring a metallic faceplate and easy-to-read segmented display on top and middle rows, and a matrix display on the bottom row, the Aladin H (Matrix)'s full air integration eliminates the need to carry a separate submersible pressure gauge. With the on-board digital compass and you have an ultra-compact, full-function, hose-attached dive computer.

- **UPDATED** Convenient quick-disconnect fitting allows you to detach the computer from your regulator system for easy data downloading, travel and storage.
- Predictive Multi-Gas ZHL16 ADT MB algorithm accommodates three gases [21-100% O2]
- Fully air-integrated, the algorithm calculates remaining bottom time (RBT) and workload based on breathing rate
- PDIS (Profile Dependent Intermediate Stops) calculates an intermediate stop based on N2 loading, current and previous dives and breathing mixes for safer diving
- Microbubble levels let you adjust the level of conservatism in the algorithm to match your experience level, age and physical conditioning
- Features a protector boot covering the metal connection between HP hose and dive computer's HP sensor

PLUS:

- Two Dive modes: Scuba, Gauge
- Maximum operating depth: 120m
- Altimeter
- Digital compass, displayed on matrix bottom row
- Active back light
- Saltwater and freshwater settings.
- Visual and audible alarms.
- Adjustable ppO2 from 1.0 and 1.6, and it can be set to off.
- Full watch functions
- Bookmark function
- Lens protection cap
- CR2450 user-replaceable battery rated up two years/300 dives

PART NUMBER	DESCRIPTION
05.047.110	



Dive logs can be stored and analysed with a PC/Mac/Android Trak/IOS via Bluetooth® low energy technology.

ALADIN ONE MATRIX

PART NUMBER	DESCRIPTION
05.045.110	ALADIN ONE MATRIX WRIST
05.045.010	ALADIN ONE MX CAPSULE

An ideal dive computer for diving schools and rental stations, the compact, single mode Aladin ONE Matrix is simple to use, easy to understand, and delivers reliable dive data for enjoyable recreational diving. The essence of simplicity, this is an ideal computer for new divers, and a great backup once you're ready to move up to more advanced dive computing. Available as a wrist mount or as a basic capsule to insert into a two- or three-gauge console.

- Screen features an updated LCD segmented display on the top and middle rows, plus an eye-pleasing matrix display on the bottom row (the same as Aladin SPORT Matrix)
- A Bluetooth Low Energy interface replaces IrDA communication
- 16 tissue compartments algorithm ZH-L16 ADT MB
- Automatic Safety Stop with timer makes it easy to perform safer ascents.
- Two buttons provide easy access to modes and the programming of basic parameters.
- Nitrox compatible 21-50% in 1% increments
- Reset function is ideal for dive rentals
- 12 and 24-hour mode
- Safety stop with timer
- Adjustable ppO₂ between 1.0 and 1.6bar
- Saltwater or freshwater modes
- Dive planner with deco
- Visual and audible alarms
- Back light function
- Maximum operating depth: 120m
- CR2450 user replaceable battery rated for two years/300 dives



05.045.110



DIGITAL HEART RATE BELT

PART NUMBER	DESCRIPTION
05.060.020	DIGITAL HEART RATE BELT
05.060.025	SOFT STRAP FOR HEART RATE BELT

Factoring your heart rate into your decompression calculations helps make diving safer and a lot more fun. A lightweight waterproof ECG (electrocardiogram) transmitter is clipped onto the elastic belt that straps around the chest, directly against the skin. This belt wirelessly transmits your heart rate data to your SCUBAPRO personal dive computer. Data is displayed on the screen, plus is factored into your decompression calculations to create a more personalized dive plan and improve the quality of your diving.

- More comfortable to wear with soft strap
- Easy to use, just strap it on and enjoy the benefits of biometrics
- More reliable ECG transmitter provides a patented skin temperature measurement. Both skin temperature data and heart rate data are factored into your decompression algorithm, making diving safer and more enjoyable
- Compact design saves space in your dive bag
- Convenient clip can be added and removed from the elastic belt so it can be rinsed and dried fully post-diving
- Powered by a user replaceable CR2032 type battery, that lasts for around 50 dive hours or 1 year.
- Heart Rate Belt has an operation depth of 120 meters / 394 feet



- **Compatible with Galileo 3 (G3), HUD, G2 (but not G2 Console), Luna 2.0 and A2 personal dive computers**

SMART + PRO TRANSMITTER

Enjoy the convenience of air integration without the hassle of a dangling hose. This low-profile Smart transmitter greatly improves communication reliability and works with SCUBAPRO's most advanced dive computers. It screws into a high pressure port on your first stage and relays tank pressure and true remaining bottom time (RBT) to the computer screen. The latest version features a built-in LED located at the top of the cap that gives you an estimate of tank pressure when the first stage is attached to a tank. This lets you know if the tank has gas without needing to activate the computer.

- Easy to use, you only need to pair it to your computer once – the first time you use it.
- Coded transmission technology prevents interference between different dive computers.
- Compact size
- Better HP hose routing
- Powered by a user-replaceable CR 2PE/BN 0 lithium battery that's good for two years or 300 hours of diving, whichever comes first.
- More visible LED Indicator Status:
 - 1,450 psi/100 bar and over = Slow Short Blinking Green light
 - Between 1,450 psi/100 bar and 725 psi/50 bar = Short Double Blinking Yellow Light
 - Below 725 psi/50 bar = Long Single Blink Red Light
- **Compatible with the SCUBAPRO G3, HUD, G2, Luna 2.0 & A2 personal dive computers.**

PART NUMBER	DESCRIPTION
05.055.040	



SMART+ TRANSMITTER

Enjoy the convenience of air integration without the hassle of a dangling hose. This low-profile Smart transmitter works with SCUBAPRO's most advanced dive computers. It screws into a high pressure port on your first stage and relays tank pressure and true remaining bottom time (RBT) to the computer screen.

- Easy to use, you only need to pair it to your dive computer once – the first time you use it.
- Coded transmission technology prevents interference between different dive computers.
- Powered by a 3V CR 2/3 AA lithium-manganese battery that's good for two years or 400 to 450 dives.
- Operating temperature: -10°C to + 50°C
- Maximum operating pressure: 300 bar
- Maximum operating depth: 300 m
- Battery life: 2 years / 450 dives
- Weight: 120g
- Length: 8.5 cm
- **Compatible with SCUBAPRO G3, HUD, G2, Luna 2.0, A2, M2, Galileo Luna & Galileo Sol personal dive computers.**

PART NUMBER	DESCRIPTION
05.055.020	



ACCESSORIES

PART N°	DESCRIPTION
05.060.001	M1 / MERIDIAN CRADLE
05.063.001	M2 INTERFACE CRADLE
06.203.407	TRANSMITTER Z RANGE

HP HOSES

PART N°	DESCRIPTION
01.044.008	HP HOSE - 20 CM
01.044.031	HP HOSE - 80 CM
01.044.035	HP HOSE - 90 CM
01.044.039	SCUBAPRO HP HOSE - 100 CM
01.044.047	HP HOSE - 120 CM
05.004.015	HP HOSE - 15CM
05.004.060	HP HOSE - 60CM
06.204.278	HP HOSE - 85 CM FOR QD
05.004.100	HP HOSE - 100 CM
05.004.010	HP EXTENSION TRANSMITTER - 10 CM
05.004.085	HP HOSE - 85 CM
06.204.279	HP HOSE - 100CM FOR QD

BATTERY SETS

PART	DESCRIPTION
06.201.273	CR2450 [XP5]
06.201.610	O-RING XP10/PRIME/ONE
06.201.615	BATTERY COVER XP10/PRIME/ONE
06.201.919	BATTERY KIT ALADIN TEX/PRIME
06.201.920	GALILEO AIR TRANSMITTER [SMART TEC/SMART Z] 1ST GEN.
06.202.693	GALILEO O-RING + BATTERY COVER [W/O BATTERY]
06.202.872	GALILEO SOL / TERRA / LUNA
06.204.071	AIR TRANSMITTER GALILEO / SMART 2ND GENERATION
06.204.470 *	ALADIN SQUARE [WITH BATTERY CAP]
06.204.730	CHROMIS BATTERY KIT
06.204.871	SCUBAPRO HRM BELT [FOR 05.060.002 only]
06.204.873	M2
06.204.980	MERIDIAN/MANTIS 1
06.205.757	A1
06.205.762	A2
06.205.972	TRANSMITTER SMART+ PRO
06.206.132	LUNA 2.0 BATTERY REPLACEMENT KIT [WITH CR2450 BATTERY]

new

*While stocks last

ARMSTRAPS

PART NUMBER	DESCRIPTION
05.060.011	MANTIS 1 / MERIDIAN BLACK STRAP
05.061.002	CHROMIS STRAP BLACK
05.063.004	M2 BLACK STRAP
05.064.005	G3 / A2 / A1 SILICONE STRAP BLACK
05.064.006	G3 / A2 / A1 SILICONE STRAP YELLOW
05.064.007	G3 / A2 / A1 SILICONE STRAP TURQUOISE
05.064.010	G3 / A2 / A1 TPU RUBBER* STRAP BLACK
05.064.015	G3 / A2 / A1 GREY PVD COATED STAINLESS STEEL STRAP
05.064.020	G3 / A2 / A1 NYLON STRAP BLACK
06.003.207	ALADIN PRO - 1ST GENERATION GREY
06.201.851	SMART TEC / Z / PRO / ALADIN TEC / 2G / PRIME / ONE / DIGITAL 330
06.203.027	GALILEO LUNA [<2023]/SOL
06.204.268	ALADIN 2G/ONE/SPORT/TEC-3G/DIGITAL 330M 2012/MATRIX / XP10/XP3G/TEC 2G/PRIME-STRAP & BOOT
06.204.269	ALADIN 2G/ONE/SPORT/TEC-3G/DIGITAL 330M/MATRIX/PRIME/G2 STRAP ONLY
06.204.468	G2/ALADIN SPORT MATRIX/ONE MATRIX/SQUARE/TEC 3G/ALADIN SPORT
06.204.469	FS2 / FS1 / FS1.5 COMPASS STRAP
06.204.658	G3 / A2 / A1 ARMASTRAP EXTENSION [BLACK]

05.060.011



05.061.002



05.063.004



05.064.005



05.064.006



05.064.007



05.064.010*



05.064.015



TPU -
Thermoplastic
Polyurethane



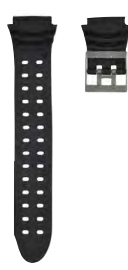
05.064.020



06.003.207



06.201.851



06.203.027



06.204.268



06.204.269



06.204.468



06.204.469

* PVD exterior finish guarantees high scratch and corrosion resistance

SCREEN PROTECTORS

PART NUMBER	DESCRIPTION
06.004.321	SCREEN PROTECTOR - AIR Z
06.004.323	SCREEN PROTECTOR - SMART COM
06.201.853	SCREEN PROTECTOR - SMART Z /SMART TEC/PRO ULTRA/SPORT+
06.202.362	3M FILM - ALADIN:TEC/PRIME/TEC 2G/2G/ONE/MATRIX
06.202.927	SCREEN PROTECTOR - ALADIN: ONE/SPORT/TEC-3G/PRIME/TEC-2G/2G
06.204.045	3M FILM - MERIDIAN/ MANTIS 1
06.204.290	3M FILM - GALILEO 3 (G3)/A2/A1/M2/CHROMIS
06.205.261	3M FILM - G2
06.205.262	3M FILM - G2 CONSOLE (G2C)
06.205.437	3M FILM - HUD
06.205.897	3M FILM - Luna 2.0

DIGITAL 330M

PART N°	DESCRIPTION
05.014.110	DIGITAL 330M
05.014.010	CAPSULE ONLY
06.204.268	STRAP & BOOT 2012+
06.204.269	STRAP 2012+
06.201.851	STRAP 2012 UWATEC

Although targeted primarily to technical divers, the Digital 330M is an ideal initial data delivery system for beginning divers, and a useful backup instrument for any diver. Whatever your skill level, the Digital 330M can be counted on to provide outstanding electronic accuracy in all diving conditions.

- Incorporating state-of-the-art microchip technology, a bevy of information is provided in a compact information center
- Data includes actual and maximum depth, ascent speed, dive time in minutes and temperature
- Auto on/off feature means it's always ready to dive after a quick self-test
- Variable ascent rates are displayed in a percentage and with a fast ascent warning
- Depth-rated to 330m to suit all technical deep-diving scenarios
- Surface interval is displayed for 24 hours for safety and convenience
- Logbook provides data for the last 20 dives to allow for post-dive review and analysis
- Provides automatic altitude compensation when changing dive locations



05.014.110

STANDARD DEPTH GAUGE

PART N°	DESCRIPTION
05.011.111	DEPTH GAUGE
05.011.011	CAPSULE

This handy depth gauge features a fluorescent scale, a built-in temperature gauge and fits nicely on a comfortable wrist strap.

- Oil-filled gauge housed in an impact-resistant nylon case
- 60m linear scale features maximum depth indicator for the easy logging of maximum depth
- Bourdon tube design provides precise readings at all depths



ANALOG MINI GAUGE

PART NUMBER	DESCRIPTION
05.012.112	MINI PRESSURE GAUGE COMPLETE
05.012.012	MINI PRESSURE GAUGE ONLY CAPSULE
06.203.621	BOOT ONLY

- Pressure gauge 0-400 bar
- Exclusive engineering with copper beryllium spiral
- Strong flurescent background



05.012.112

SCUBAPRO PRESSURE GAUGE

PART NUMBER	DESCRIPTION
05.011.112	STD SPG 400 BARS 0° [COMPLETE]
05.011.012	PRESSURE GUAGE, Ø 60MM [CAPSULE ONLY]
06.203.624	BOOT ONLY

- Compact, analog pressure gauge
- Overpressure valve
- Red zone between 50 and 0 bar and 10 bar increments
- Maximum depth rate: 150m
- Maximum work pressure: 400 bar



05.011.112

COMPACT PRESSURE GAUGE

PART NUMBER	DESCRIPTION
28.039.300	COMPACT SPG
28.039.302P	COMPACT CAPSULE
28.039.021	COMPACT BOOT ONLY

- Our smallest pressure gauge: extra safety with minimum bulk
- Compact Pressure Gauge 0-400 bars with brass case
- Red zone between 50 and 0 bar and 10 bar increments



28.039.300

COMPACT CONSOLE

PART NUMBER	DESCRIPTION
28.042.100	COMPACT CONSOLE BAR/M
28.042.900	COMPACT CONSOLE PSI/FT
28.039.302P	SPG CAPSULE
28.860.005P	DG CAPSULE
28.042.101	BOOT ONLY

The 2 most important dive data instruments in a bulletproof, ergonomic and compact console.

- Compact Pressure Gauge 0-400 bars (Ø 48mm) with brass case
- Compact Depth Gauge 70m (Ø 48mm) with Maximum Depth Indicator [Air-filled]



28.042.100

MAKO CONSOLE

PART NUMBER	DESCRIPTION
28.721.000	COMPACT SPG
28.551.004	COMPAS CAPSULE FOR MAKO CONSOLE

- Compact Pressure Gauge 0-400 bars with brass case
- Red zone between 50 and 0 bar and 10 bar increments
- Standard Compass

28.721.000



ANALOG GAUGE CONSOLES

PART NUMBER	DESCRIPTION
05.012.210	ANALOG 2 GAUGE CONSOLE
05.012.011	DEPTH GAUGE MINI ONLY CAPSULE
06.203.622	BOOT ONLY

- Compact Pressure Gauge 0-400 bars
- Exclusive Swiss engineering
- Quality depth gauge up to 60m maximum operating depth
- Strong fluorescent background

PART NUMBER	DESCRIPTION
05.011.714	ANALOG 3 GAUGE CONSOLE
05.011.011	DEPTH GAUGE MINI ONLY CAPSULE
06.202.300	BOOT ONLY

- Compact Pressure Gauge 0-400 bar with strong fluorescent background
- Exclusive Swiss engineering
- Quality depth gauge up to 60m maximum operating depth
- Analogue temperature display inside depth gauge
- Standard FS 1.5 Compass



05.012.210 05.011.714

3 GAUGE INLINE CONSOLE

PART NUMBER	DESCRIPTION
05.023.353	3 GAUGE INLINE CONSOLE
06.204.408	BOOT ONLY

This sleek, three-gauge console combines a SCUBAPRO metal pressure gauge, depth gauge [Standard Depth Gauge 60m] and FS-2 compass, creating an easy-to-use, at-a-glance information center.

- Compact pressure gauge [0-400bar] with brass case.
- Oil-filled analog depth gauge with linear Bourdon tube design.
- 35-degree tilt, oil-filled compass.

05.023.353



SCUBAPRO PG DUAL BAR/PSI

Compact, all-metal analog pressure gauge. The dual bar/psi model is ideal for travelling divers and resorts with an international clientele.

- Compact pressure gauge [0-400bar] and [0-6000] psi.
- Dual gauge displays imperial and metric units simultaneously.
- Red zone displays at [0-50 bar] and [0-800 psi].
- Ø 48mm with brass case.



PART NUMBER	DESCRIPTION
05.023.132	

FS 2 COMPASS

PART NUMBER	DESCRIPTION
05.017.101	FS 2 COMPASS - WRIST
05.017.121	FS 2 COMPASS W/RETRACTOR
05.017.001	FS 2 CAPSULE ONLY
05.017.111	FS 2 WITH BOOT (NO RETRACTOR)
06.204.469	ARMSTRAP

The FS-2 compass provides a unique tilt angle of up to 35 degrees, making it easier to read and operate in almost any position. With a floating magnet separate from the compass rose, the FS-2 has greater operating freedom than conventional compasses. This means you can use the same compass for both Northern and Southern hemispheres, making it the perfect navigation instrument for travelling divers.

- Scratch-resistant and durable oil-filled polycarbonate case
- Highly luminous dial for easy reference in low light conditions
- Side view window for easy and accurate navigation
- Available in a wrist model or in a retractor model



FS 1.5 COMPASS

PART NUMBER	DESCRIPTION
05.018.101	FS 1.5 COMPASS
05.018.001	FS 1.5 CAPSULE ONLY
06.204.469	ARMSTRAP

- Robust and accurate tool for precise underwater navigation
- Fluorescent & easy to read
- Oil-filled and sealed
- Pressure resistant polycarbonate housing



PRESSURE GAUGE - NITROX

Full metal 50mm compact gauge includes a 80cm black hose with a green hose protector on the first stage end. The gauge face features the SCUBAPRO logo and specific nitrox green graphics. CE certified for up to 230 bar maximum pressure by RINA according to the EN13949 standard, the gauge is available in a BAR scale only.



PART NUMBER	DESCRIPTION
28.078.001	

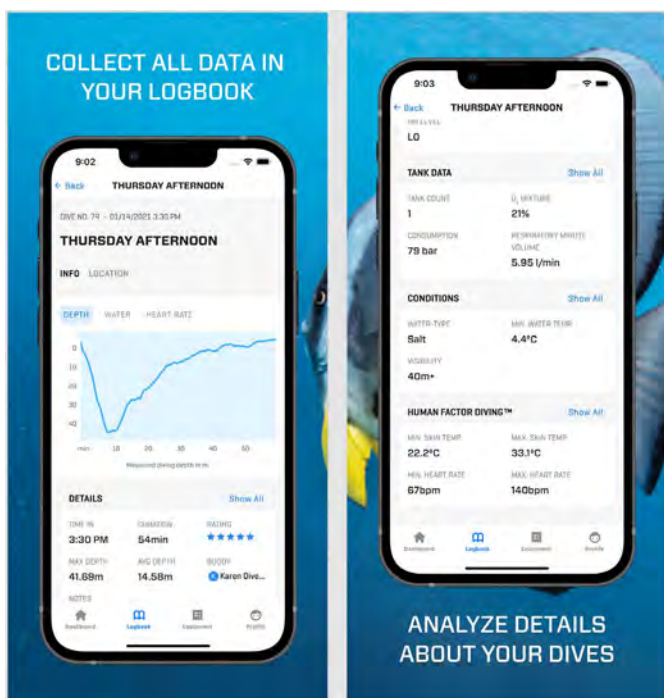
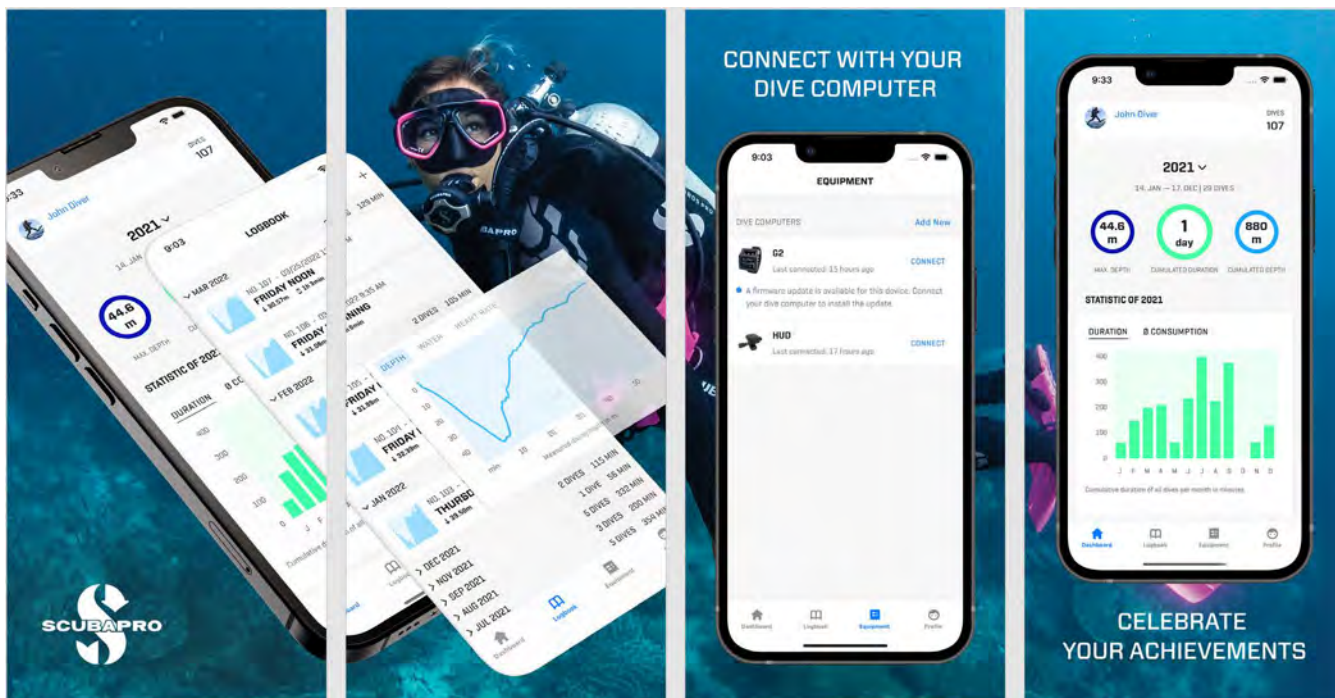
SWIVELS & COUPLINGS

PART N°	DESCRIPTION
06.007.300	HP SWIVEL PIN - UWATEC - 19MM
06.203.548	SWIVEL PIN FOR ATMAFLEX HOSE - 24.5MM
28.132.005	HP SWIVEL PIN - SCUBAPRO
828.019.100	SWIVEL WITH O-RING VITON FOR NITROX PRESSURE GAUGE

SCUBAPRO LOGTRAK 2.0

SCUBAPRO LogTRAK 2.0 is a cloud-based mobile dive logbook designed for Android and iOS devices. With LogTRAK 2.0 you can download and store your dive logs, easily review key dive data at a glance, analyse dive or sport biometrics, adjust dive computer settings from your mobile device, update dive computer firmware from your mobile device, and much more. Simple and intuitive to use, LogTRAK 2.0 is the perfect way to view your dives, keep them organized on your mobile device and easily access them wherever you go. You can download the application from the App Store for iOS and from the Google Play Store for Android.

logtrak[®]
SCUBAPRO[®]





SCUBAPRO



	BACK FLOTATION		FRONT ADJUSTABLE				
							
	HYDROS PRO	SEAHAWK 2	HYDROS X	X-BLACK	GLIDE	BELLA	LEVEL
Modular Design	•		•				
Shoulders				Adjustable Shoulder pads with Airnet	Y-Fit	Y-Fit	
Super Cinch Tank Band	•	•	•	•	•	•	•
Quick Cinch Tank Band							
Adjustable Cummerbund*				With Airnet & a small zippered pocket	•	•	•
Quick-Release Front Weight Integration	•	•	•	•			•
Quick-Release Rotating Shoulder Buckles	•	•	•				•
Dual-Compound Back Plate	•		•				
Rigid Padded Backpack					•	•	•
Flexible Soft Backpack		•		Airnet			
Torso Flex Zone	•						
2-Stage Inflation	•						
D-Rings	4 Stainless Steel	8 Stainless Steel 6 Aluminum	2 Stainless Steel	6 x 50mm & 2 x 25mm Aluminum	6 Stainless Steel	6 Stainless Steel	4 Stainless Steel
Multi-Mount Accessory Matrix	•		•				
Pockets	Optional	2 Zip 2 Quick Release	2 Zip	4 Zip	2 Zip	2 Zip	2 Hook & Loop
Knife Grommets	•	•		•	•	•	•
Octopus Holder				•			2
Weight Integration Back Trim	•	•	•	•	•	•	•
Smart Pack Design	•						

* GLIDE & BELLA: Adjustable cummerbund compensates for suit compression, ensuring a snug fit at varying depths.

* LEVEL & REBEL: Adjustable sternum strap and cummerbund contribute to a comfortable fit.

PETITE SIZE		STABILISING
		
GO QUICK CINCH	REBEL	MASTER
		•
•		
	•	•
•	•	•
•		
		•
Airnet	•	
6 Aluminum	4 Plastic	4 Stainless Steel
2 Zip	2 Zip	2 Zip / 2 Hook & Loop
•		

BCD SIZING CHART

SIZE	HEIGHT	WEIGHT	CUMMERBUND CIRCUMFERENCE	LIFT (N)	BCD WEIGHT W/BPI (KG)
HYDROS PRO					
MEN					
S	157-170	54-70	66-99	150	3.9
M	170-183	65-85	71-115	170	3.9
L	179-188	80-110	77-127	170	4.0
XL-2XL	185-199	100-130	81-147	170	4.1
WOMEN					
XS/S	150-170	45-65	66-99	150	3.9
M	160-180	55-77	71-115	150	3.9
L	170-185	68-95	77-127	170	4.0
SEAHAWK 2					
S	157-170	54-70	77-97	190	3.2
M	170-180	68-77	81-102	190	3.3
L	179-185	77-95	96-116	190	3.3
XL	185-190	88-109	112-132	190	3.4
2XL	188-196	104-123	127-152	190	3.4

HYDROS X					
MEN					
S	157-170	54-70	66-99	150	4.2
M	170-183	65-85	71-115	170	4.4
L	179-188	80-110	77-127	170	4.7
XL-2XL	185-199	100-130	81-147	170	4.7
WOMEN					
XS/S	150-170	45-65	66-99	120	4.2
M	160-180	55-77	71-115	160	4.4
L	170-185	68-95	77-127	160	4.4
X-BLACK					
XS	152-165	45.56	80-85	120	4.4
S	157-170	54-70	86-92	160	4.6
M	170-180	68-77	95-105	180	4.7
L	178-185	77-95	106-118	200	4.8
XL	185-190	88-108	113-127	270	4.9
2XL	190-198	102-122	118-138	280	5.0
GLIDE					
XS	152-165	45-57	71-91	100	3.6
S	157-170	54-70	77-97	130	3.7
M	165-178	68-77	86-109	140	3.8
L	170-183	77-91	97-117	140	3.9
XL	183-191	88-107	107-132	150	4.0
2XL	188-196	104-122	127-152	170	4.1
BELLA					
XS	152-165	45-56	71-91	100	3.6
S	157-170	54-70	77-97	130	3.7
M	168-178	68-77	86-109	140	3.8
L	170-183	77-91	96-117	140	3.9
XL	183-191	88-107	107-132	150	4.0
LEVEL					
XS	152-165	45-56	79-91	100	2.9
S	157-170	54-70	89-104	120	3.0
M	170-180	68-77	94-109	130	3.0
L	180-185	77-95	97-112	150	3.0
XL	185-190	88-109	102-119	170	3.0
GO QUICK CINCH					
XS	152-165	45-57	71-86	100	2.4
S	157-170	54-70	77-97	120	2.5
M	170-180	68-77	81-102	140	2.5
L	178-185	77-95	86-107	160	2.6
XL	185-191	88-109	91-117	190	2.7
REBEL					
ONE SIZE	139-154	43-50	61-91	67	2.4
MASTER					
S	157-170	54-70	74-84	200	3.8
M	170-180	68-77	90-100	230	3.8
L	178-185	77-95	100-110	240	3.9
XL	185-190	88-108	112-124	280	3.9
2XL	190-196	102-122	129-137	310	4.0

HYDROS X

The Hydros X is the world's first front-adjustable BCD to offer a fully injection molded Monprene® thermoplastic shoulders and back pad. This unique feature allows the shoulders to conform to your body like a tailored fit, creating superior comfort. Add the full-sized backpack and stainless steel Super Cinch tank band and you also get excellent stability both on the surface and at depth. The bladder, made out of EndurTex high-tenacity nylon fabric, is extremely lightweight and durable while offering generous lift capacity, aided by lower back bellows. In the event of damage, several components on the Hydros X are detachable and easily replaceable. Its flat-buckled quick-release integrated weight system and rear trim weight pockets work together to offer a more comfortable and balanced ride during your dive. The two big zippered cargo pockets offer great gear-carrying capacity and are easily accessible even when the weight pouches are fully loaded. Two stainless steel D-rings provide clip-on points for additional gear. In addition, the Hydros X features a Multi-Mount Accessory Matrix with multiple D-Ring and mounting points that easily attach various dive accessories.



PART NUMBER	DESCRIPTION
MAN	
21.900.200	S
21.900.300	M
21.900.400	L
21.900.500	XL-2XL
WOMAN	
21.901.100	XS-S
21.901.300	M
21.901.400	L

HYDROS X & HYDROS PRO COLOR KITS - SEE P70

WEIGHT POCKETS - 23.107.030 - SEE P78

SIZE CHART - SEE P80

- Hydros X is based on the same modular Monprene® shoulders and back pad design made popular by the Hydros Pro back-inflation BCD.
- EndurTex high-tenacity 420 nylon fabric bladder is lightweight yet extremely durable.
- Monprene® thermoplastic shoulders and back pad are extremely resistant to UV, chemicals and abrasion, plus don't absorb water to Minimize drying time.
- Rotating quick-release shoulder buckles allow you to route your shoulder straps to optimize fit.
- Super Cinch tank buckle system locks the tank in solid for maximum stability at depth.
- Integrated front weight system is based on the same Monprene® pockets found on the Hydros Pro.
- Two rear trim pouches help create a comfortable swimming position.
- Two big zippered cargo pockets offer great gear-carrying capacity and are easily accessible even when the weight pouches are fully loaded.
- Two stainless steel D-rings provide clip-on points for additional gear.
- Includes Multi-Mount Accessory Matrix with multiple D-rings and mounting points that easily attach various dive accessories.
- With Balanced Power Inflator.



HYDROS PRO

THE ABILITY TO CHANGE ANYTHING, CHANGES EVERYTHING.

The HYDROS PRO is a true breakthrough in dive comfort and convenience. The moldable Monprene®, adjustable fit and multi-attachment points combine to make this the most customisable and comfortable BCD ever. Winner of the 2016 Red Dot award for product design, the HYDROS PRO is an incredible feat of SCUBAPRO engineering, built for anyone who loves to dive.

Interchangeable straps, a packable design and an included backpack with room for your entire dive kit make the HYDROS PRO perfect for any destination and any dive.

TECHNICAL INFORMATION

- Ultra Durable: Patented Injection Molded Monprene® Gel Harness is extremely resistant to UV, chemicals and abrasion. The fabric-free harness uses no Hook & Loop or zippers
- Instant Dry: Ideal for travel due to less water retention and lower post-dive weight
- "BCD-4-Life" Modular Design: Customisable to add/remove weight systems, straps and pouches. Extended lifespan due to simplified repairs. Virtually every component, including buckles, can be replaced without stitching
- 3D Ergonomic Design: Conforms to your body shape for maximum comfort
- Lightweight: Advanced materials keep weight low
- Neutrally Buoyant: Near-Zero inherent buoyancy requires less lead, resulting in better buoyancy control and much more enjoyable diving
- Body Grip Gel: Prevents BCD from shifting and riding up
- Dual-Compound Backplate: Provides the ultimate in stability and comfort. Single tank band system allows for easier assembly
- Torso Flex Zone: Auto-adjusts to your torso length for excellent comfort and freedom of movement
- Articulated Shoulder Straps: Allow straps to adjust to your body shape to achieve a snug fit
- Kit-Up Assist: Holds shoulder straps open for easy donning
- Cross-Flow Channel: Unrestricted internal airflow reduces air trapping for enhanced maneuverability and easy deflation at any angle
- 2-Stage Inflation: Tri-bungee system controls air distribution to maintain a compact shape under water and high lift capacity at the surface
- Dorsal Weight-Wing: Anti-abrasion and instant dry. Optimal "Outboard" trim pockets
- Buckle Weight System: Simple, safe and reliable quick-release buckles offer a fixed location for easy one-hand operation
- Multi-Mount Accessory Matrix: Multiple D-Rings and mounting points for a knife + light + SMB + hoses + crotch strap and much more
- Smart-Pack Design: Folding shoulder and waist straps pack into the wing, creating an unbelievably compact package for easy transport and storage
- Bladder constructed of 420 denier nylon for light weight and long-lasting durability
- Not suitable for use with twin cylinders.
- With BPI & corrugated hose



reddot award
winner



PART NUMBER	DESCRIPTION
MAN	
21.730.200	S
21.730.300	M
21.730.400	L
21.730.500	XL-2XL
WOMAN	
21.736.100	XS-S
21.736.300	M
21.736.400	L

HYDROS X & HYDROS PRO COLOR KITS -
SEE P70

WEIGHT POCKETS - 23.107.030 - SEE P78
SIZE CHART - SEE P80



21.730.x00



21.736.x00



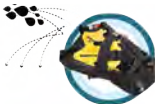
TRAVEL FRIENDLY



Customize



ACCESSORIZE



INSTANT DRY



MONPRENE®

Hydros Pro is delivered with 2 Monprene® weight pockets and 2 interior quick-release weight pouches, additional Travel Harness, Hydros Pro Carry-on Back Pack for storage and travel.

21.746.007 - CARRY BAG - SEE P202

HYDROS X & PRO ACCESSORIES

PART NUMBER	DESCRIPTION
21.745.010	HYDROS X & PRO COLOR KIT ARMY GREEN
21.745.100	HYDROS X & PRO COLOR KIT BLK
21.745.200	HYDROS X & PRO COLOR KIT BLU
21.745.250	HYDROS X & PRO COLOR KIT TURQUOISE
21.745.400	HYDROS X & PRO COLOR KIT ORA
21.745.500	HYDROS X & PRO COLOR KIT YEL
21.745.600	HYDROS X & PRO COLOR KIT WHT
21.745.700	HYDROS X & PRO COLOR KIT PNK
43.730.000	HYDROS TOOL
21.746.001	HYDROS PRO KNIFE & ACCESSORY PLATE Knife & Accessory Plate (mounting plate, washers, and stainless steel screws x2). Attaches to multi-mount matrix points on BC. Ideal for attaching BC knife.
21.746.002	HYDROS PRO MINI D-RING SET Mini D-Ring Plate (mounting plate, mini D-rings, stainless steel screws X2). Attaches to multi-mount matrix points on BC. Ideal for attaching marker buoys & torches or for streamlining hose routing. Best used with bungee cord sets, carabiners, magnetic quick clips, hose clips.
21.746.005	HYDROS PRO NINJA POCKET Ninja Pocket (pocket, accessory mount plate, stainless steel screws X2) Attaches to multi-mount matrix points on BC. Ideal for storing instructor slates, torches, marker buoys, spare masks, compact cameras. Quick deploy when needed, rolled when not.
21.746.006	HYDROS PRO CARGO THIGH POCKET Cargo Thigh Pocket (complete pocket with clips and straps). Attaches to BC D-ring & thigh. Ideal for storing instructor slates, torches, marker buoys, spare masks, compact cameras. Quick attachment via carabiner & thigh strap.
21.746.400	HYDROS PRO ACCESSORY BUNGEE SET. M Accessory Bungee Set Med (2x bungee loops with cord locks). Attaches to mini D-rings or tank plate. Ideal for attaching torches, battery packs. Octo hoses. Streamlines hose routing.
21.746.500	HYDROS PRO ACCESSORY BUNGEE SET. L Accessory Bungee Set Large (2x bungee loops with cord locks). Attaches to mini D-rings or lumbar plate. Ideal for attaching marker buoys.
21.781.700	DECAL. HYDROS PRO PINK SET
21.781.300	DECAL. HYDROS PRO RED SET
21.781.900	DECAL. HYDROS PRO MAIN
21.746.007	HYDROS PRO CARRY BAG 28 x 20 x 50.5 cm See P202
23.107.030	WEIGHT POCKET (PAIR)



21.745.010



21.745.100



21.745.250



21.745.200



21.745.400



21.745.500



21.745.600



21.745.700



21.746.001



21.746.002



21.746.400



28 x 20 x 50.5 cm
CARRY BAG - SEE P202

21.746.007



21.746.005



21.746.006



21.746.500



43.750.000

X-BLACK 2024

upgraded

SCUBAPRO's premium X-Black front-adjustable BCD has earned a stellar reputation among recreational and professional divers for its quality, feature-rich construction and substantial lift capacity. While unchanged in terms of lift and design, the X-Black 2024's bladder is now built with high-quality PU-coated 420 denier nylon on the inside and 840 denier nylon on the outside. These two fabrics are high-frequency welded together and then tested to stand up to scratches and punctures under the most stressful of conditions, delivering a great balance of weight and wear-resistance. Also **NEW**, the X-Black 2024 comes with four large zippered pockets instead of three. Mounted two per side, they expand cargo capacity while better balancing out the BCD. On the shoulders, the **NEWLY** designed epaulets are now elastic straps instead of hook and loop for better security and durability. The backpack padding has been **RESTYLED** as well and includes the classic SCUBAPRO logo, plus the cummerbund and adjustable harness are more streamlined with Airnet® inner lining to enhance comfort and maximize water drainage. Offering an expanded size range and so much more, the X-Black 2024 is the perfect choice for avid recreational divers interested in a premium-quality, feature-rich, high-lift BCD.

- **NEW.** Four large zippered front pockets, two per side, increase cargo capacity while better balancing the BCD.
- **NEW.** Sizes S-> 2XL are CE Certified for use with either a single tank or a twin tank set. Mount twin tanks using the SCUBAPRO Bibo Kit 20.040.000 [sold separately].
- **NEWLY** designed epaulets are now elastic straps instead of hook and loop for better security and durability.
- **RESTYLED** Logos on the backpad and right cargo pocket combine for an eye-catching new look.
- Airnet® padding aesthetic design on the **RESTYLED** backpad, adjustable shoulder pads and cummerbund enhances comfort and maximizes water drainage.
- SCUBAPRO's exclusive AirFlex system with expandable rear side lobes, increases lift capacity when needed, and then retracts with red bungees in order to maintain a streamlined shape while diving.
- The Airflex system simplifies buoyancy control and guarantees an extremely stable ride at depth.
- Front-adjustable design provides a stable and comfortable surface floating position thanks to its evenly distributed buoyancy volume.
- Adjustable cummerbund compensates for suit compression, ensuring a snug fit at varying depths.
- Small zippered pocket on the front of the cummerbund is great for storing small items.
- Two rear trim weight pockets with buckle closures allow you to achieve a well-balanced swimming position.
- Stainless steel Super Cinch tank buckle system locks the tank in solid for maximum stability at depth.
- Quick-release integrated weight pouches ditch quickly and easily.
- Built-in stainless steel grommets on the left side provide an attachment point for a knife.
- Octopus pocket on right side is perfect for storing a safe second.
- 6 black hard-anodized 50mm aluminum pre-bent D-rings and 2 black hard-anodized 25mm aluminum pre-bent D-rings provide convenient clip-on points for additional gear.
- Bladder is constructed of 840 denier and 420 denier nylon with high-frequency welding for long-term wear.
- Equipped with Balanced Power Inflator [BPI].

PART NUMBER	DESCRIPTION
21.722.100 *	XS
21.722.200	S
21.722.300	M
21.722.400	L
21.722.500	XL
21.722.600	2XL

WEIGHT POCKETS - 23.107.001 & .010
- SEE P78

SIZE CHART - SEE P80

* XS - Available Spring 2024



SEAHAWK 2

Seahawk 2 is a popular all-purpose BCD features an ergonomic shoulder design with rotating buckles and a soft, reinforced backpack – this makes it much lighter than its predecessor, and extremely easy to fold and pack. The stainless steel Super Cinch tank band is positioned a bit lower than before, and an additional Hook & Loop strap has been added to secure the tank when diving. Other features include a 50mm waist strap with lightweight cam buckle, redesigned cargo pockets and a range of airway and valve fittings. Offering a streamlined shape yet substantial buoyant lift when needed, the Seahawk 2 is the perfect choice for divers looking for freedom of movement, comfort and stability when cruising the depths.



PART NUMBER	DESCRIPTION
22.142.210	S
22.142.310	M
22.142.410	L
22.142.510	XL
22.142.610	2XL

WEIGHT POCKETS - 23.704.000 - SEE P78

SIZE CHART - SEE P80



BELLA & GLIDE

upgraded

- Constructed of light weight 420 denier nylon for long-lasting durability.
- Wraparound air bladder retains its cradle-like shape even when fully inflated.
- Y-Fit shoulders with a triangular stainless steel ring balance the pressure on the body to maximize female fit and comfort.
- Soft neoprene neck optimises comfort.
- Adjustable cummerbund compensates for suit compression, ensuring a snug fit at varying depths.
- Super Cinch tank buckle system locks the tank in solid for maximum stability at depth.
- Two rear trim pouches allow you to achieve a well-balanced swimming position.
- Two metal grommets for attaching a knife.
- Four large pre-bent stainless steel D-rings, along with two smaller stainless D-rings, provide lots of clip-on points for additional gear.
- With BPI & corrugated hose

BELLA

The **Bella** is designed and tailored for female divers who prefer the comfort and security of a full-featured, front-adjustable BCD. Restyled for 2023, the Bella features **new** larger cargo pockets, a **new** integrated weight system design, **upgraded** backpack padding and a striking white color scheme. Loaded with convenience and performance features, the Bella's exclusive wraparound bladder retains its cradle-like shape even when fully inflated, providing a comfortable fit and stable position both at depth and on the surface. It also sports a Y-Fit shoulder design that fits the female body better, allowing for excellent control and increased range of motion for the arms. A stainless steel triangular ring manages the forces in the Y's center, balancing pressure over the body and keeping the harness under control, regardless of your position in the water. This makes for a comfortable and secure ride while cruising the depths.

- **new** backpack padding design is smaller to decrease unwanted buoyancy.
- **new** bigger zippered cargo pockets hold more easy-access dive accessories.
- **new** integrated weight system places weight pockets over the cargo pockets, making it easier to manage both cargo and lead.
- **new** white colour scheme looks stylish and holds up to years of use.
- Designed and sized for women divers.

GLIDE

Restyled for 2023, the **Glide** is a full-featured, front-adjustable BCD designed to maximise ease of use, fit and performance. This year's model offers **new** larger cargo pockets, a **new** integrated weight system design, upgraded backpack padding and a striking **new** blue color scheme. Among the features carried over is the Super Cinch tank buckle system and the Glide's innovative Y-Fit shoulder design that adapts to the body better to allow for excellent control and range of motion for arms. A stainless steel triangular ring manages the forces in the Y's center, balancing pressure over the body and keeping the harness under control for the ultimate in comfort at depth and on the surface. The dump system includes three new-generation valves that allow you to deflate the wraparound bladder in any swimming position.

- **new** backpack padding design is smaller and less padded to decrease unwanted buoyancy.
- **new** bigger zippered cargo pockets hold more easy-access dive accessories.
- **new** integrated weight system places weight pockets over the cargo pockets, making it easier to manage both cargo and lead.



Y-FIT SHOULDER DESIGN

Glide & Bella come with a Y-Fit shoulder design that adapts to the body better, allowing for excellent control and range of motion for arms.



22.258.x00

22.286.x00

PART NUMBER	DESCRIPTION
BELLA	
22.258.120	XS
22.258.220	S
22.258.320	M
22.258.420	L
22.258.520	XL
GLIDE	
22.286.120	XS
22.286.220	S
22.286.320	M
22.286.420	L
22.286.520	XL
22.286.620	2XL

WEIGHT POCKETS - 23.704.000
- SEE P78
SIZE CHART - SEE P80

GO QUICK CINCH

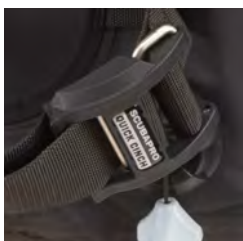
If you like to bring your own gear with you when you go dive-trekking, the SCUBAPRO GO is the BCD for you. A true travel BCD, the GO is lightweight and foldable yet is loaded with features like integrated front weight pockets, two huge quick-draining cargo pockets, two octo pockets and SCUBAPRO's user-friendly Quick Cinch tank buckle system. This innovative, patented tank strap assembly adjusts easily and will fit any tank size in case you find yourself renting different tanks at different dive destinations. Compact rotating shoulder buckles make it easy to don the BCD as well as dial in the perfect fit. The air-net ergonomic backpack is lightweight and soft, so it can be easily folded in your travel bag, ready for your next dive adventure.

- Lightweight design [only 5.7lbs/2.6kg in size Large] folds easily and compactly into your included dive travel bag [included].
- Wraparound bladder is made of durable Nylon 210 denier fabric and features a polyurethane layer and RF soldering for maximum wear resistance.
- Patented Quick Cinch tank buckle requires minimal effort to buckle and easily adjusts to fit any tank size.
- Additional upper band helps secure the tank for maximum stability at depth.
- Two large low profile zippered pockets, one fitted with stainless steel knife attachment grommets, provide lots of cargo-carrying capability.
- Rotating quick-release shoulder buckles allow you to optimize the routing of your shoulder straps to maximize comfort and fit.
- Coated mesh cummerbund is lightweight and fast-drying.
- Air-net padded backpack is water-draining, easy to fold, and enhances comfort during long dives.
- Quick-release integrated weight pouches ditch easily and secure with low-profile squeeze buckles. Each weight pouch can hold up to 10lbs/4.5kg of ballast weight.
- Five aluminum D-rings, including two large, pre-bent D-rings on the shoulder pads, provide convenient clip-on points for additional gear.
- Two octopus pockets are provided for storing octopus and console hoses.
- Optional trim weight pockets provide better trim in the water.
- Available with SCUBAPRO's Balanced Power Inflator [BPI]

WEIGHT POCKETS - 23.107.030 - SEE P78
SIZE CHART - SEE P81



PART NUMBER	DESCRIPTION
21.620.100	XS
21.620.200	S
21.620.300	M
21.620.400	L
21.620.500	XL



LEVEL

A fresh design incorporating eye-catching silver, blue and white graphics and a bold SCUBAPRO logo make the Level stand out in any diving crowd. But beyond good looks, this front-adjustable BCD brings together all of the performance and comfort features you'll need for any recreational diving scenario. The bladder, made of EndurTex high-tenacity 420 nylon fabric, is lightweight yet extremely rugged, and it's designed to comfortably wrap around your body without squeeze. rotating quick-release shoulder buckles allow you to optimize the routing of your shoulder straps for comfort, and a sternum strap and adjustable cummerbund with double-pull over-strap make for the perfect fit. The full-sized backpack, working together with SCUBAPRO's Super Cinch tank band, holds the tank rock solid for maximum stability. The integrated weight system loads easy and ditches even easier with its low-profile 40mm flat buckles. Built-in trim weight pockets help distribute ballast weight and help ensure a comfortable swimming attitude while at depth. Also included are two large cargo pockets, one with metal grommets for attaching a knife, four D-rings for clipping on additional gear, and two octo pockets for storing safe second and console hoses.

- Graphics, color accents and texturing on cargo pockets combine for an eye-catching look.
- Built-in trim weight pockets can each hold up to 4.4lbs/2kg of weight to help maintain a well-balanced dive position.
- Rotating quick-release shoulder buckles allow you to optimize the routing of shoulder straps to maximize comfort and fit.
- EndurTex high-tenacity 420 nylon fabric bladder is lightweight, extremely durable, and dries fast.
- Wraparound bladder comfortably hugs your body without squeeze. 74
- Super Cinch tank buckle system locks the tank in solid for maximum stability at depth.
- Quick-release integrated weight pouches each hold up to 11lbs/5kg of ballast and feature high-security 40mm flat buckles.
- Sternum strap and cummerbund with over-strap provide plenty of adjustment to achieve that perfect fit.
- Two large pockets with hook-and-loop closures provide lots of cargo-carrying capacity, plus one is fitted with metal grommets for attaching a knife.
- Four stainless steel D-rings, three pre-bent, provide lots of clip-on points for additional gear.
- A pair of octo pockets are perfect for storing safe second and console hoses.
- Available with SCUBAPRO's Balanced Power Inflator [BPI]

PART NUMBER	DESCRIPTION
21.621.100	XS
21.621.200	S
21.621.300	M
21.621.400	L
21.621.500	XL



WEIGHT POCKETS - 23.107.030 - SEE P78

SIZE CHART - SEE P81



T-ONE

The T-One front-adjustable BCD is targeted to the global rental market. It is simple in design, easy to use, and provides substantial lift capacity, making it the ideal choice for beginners during their dive classes, as well as for avid recreational divers who prefer to rent their dive gear when travelling to prime dive destinations. The T-One is also built rugged, able to stand up to intensive use under extreme conditions. It retains the same reliable bladder design as the current T-One but features an EndurTex high-tenacity nylon fabric. The BCD comes with backpack padding, generous cargo pockets with Hook & Loop closures, two octo pockets and the familiar standard plastic buckle tank cinch. Offering a wide range of sizes and reliable comfort, the T-One is built to deliver solid performance, for every diver and every dive, for years to come.

- EndurTex high-tenacity nylon fabric bladder, polyurethane-coated and high-frequency welded, is lightweight yet extremely durable. This makes for a lighter, more versatile BCD.
- Built to stand up to intensive use under extreme conditions while maintaining its looks with color-fast materials and attractive graphics.
- Back padding is covered with a specific hi-grip material to maximize comfort.
- Two large pockets with Hook & Loop closures provide lots of cargo-carrying capability.
- A pair of octo pockets are perfect for storing a safe second and console hose.
- Color-coded tags make it easy to identify the various sizes.
- With BPI [Balanced Power Inflator].

TRIM WEIGHT POCKETS - 23.721.010 - SEE P78
SIZE CHART - SEE P81



PART NUMBER	DESCRIPTION
21.723.000	2XS
21.723.100	XS
21.723.200	S
21.723.300	M
21.723.400	L
21.723.500	XL
21.723.600	2XL



MASTER JACKET

The Master Jacket is designed with internal passageways that allow air to flow unrestricted and accumulate at the BCD's highest point. It also offers impressive lift capacity in all sizes, and provides a "face-up" body position on the surface. Because of this, the Master Jacket has been certified as a Combined Buoyancy and Rescue Device [CBRD]. It is the stabilising jacket of choice among commercial and military divers, dive instructors, and advanced divers.

- Constructed of a combination of polyester and soltane for strength and durability
- Padded back pad enhances comfort during long dives
- Cummerbund with overstrap and sternum strap work together to dial in a snug fit
- Deflation system with removable dump valves enables you to dump air from a variety of underwater positions
- Super Cinch tank buckle system locks the tank in rock-solid for maximum stability at depth
- Two large Hook & Loop-closure provide lots of cargo-carrying capability
- Four large stainless steel D-rings provide convenient clip-on points for additional gear
- With BPI

SIZE CHART - SEE P81

PART NUMBER	DESCRIPTION
21.181.020	S
21.181.030	M
21.181.040	L
21.181.050	XL
21.181.060	2XL



AIR 2

PART NUMBER	DESCRIPTION
21.090.000	Air 2
21.089.998	AIR2 assembled on new BCD instead of BPI
21.090.045	Service Kit 5th generation
21.085.045	Service Kit 3rd + 4th generation

This excellent BCD inflator/reg is in its 5th generation with dramatically improved work of breathing. Sleek ergonomic inflate/deflate controls allow for pinpoint buoyancy control.

- Test-proven breathing performance and cracking effort surpasses many traditional downstream second stages when it comes to ease of breathing
- Dive/pre-dive switch lets you de-tune the unit when not in use, eliminating free flows
- Flexible purge cover is easy to locate and depress for quick clearing.
- Power inflate and deflate buttons are positioned on top of the housing for easy buoyancy control
- Power inflate button features a lighter lever for easy inflation
- Power inflate and deflate buttons can be differentiated by color and touch due to their different shapes and sizes, improving ascent control and safety when inflating or deflating the BCD
- CE certified [EN250A > 10°C/50°F warm water test controls] as a second stage regulator



Shown with corrugated hose - sold separately [P.N. 01.030.121]

BPI

PART NUMBER	DESCRIPTION
21.610.000	BPI + hose [after 2013]
21.600.100	BPI + hose [before 2013]
21.610.002	BPI only [after 2013]
21.622.001	BPI only [before 2013]
21.080.626	Adapter AIR2 Hose to BPI
21.626.045	BPI Repair Kit

The Balanced Power Inflator has a streamlined and ergonomic design. The inflation button is easy to locate and requires little effort. A soft mouthpiece has been added.



Shown with corrugated hose - sold separately [P.N. 01.030.121]

WEIGHT POCKETS

PART N°	DESCRIPTION
23.107.001	Weight pocket - 52mm Buckle [unit] - X Force/X Black/T-Force/T-Black
23.107.010	Weight pocket - 52mm Buckle [pair] - X Force/X Black/T-Force/T-Black
23.107.030	Weight pocket - 44mm Buckle [pair] - Hydros Pro / Hydros X / Go <2020 / Level 2020 / Glide 2018 / Seahawk / Bella / Equator / Equalizer / X-One
23.702.000	Weight pocket - 52mm Buckle - XS-S - Knighthawk / Ladyhawk < 2018
23.703.000	Weight pocket - 52mm Buckle - M-2XL - Knighthawk / Ladyhawk < 2018
23.704.000	Weight Pocket Equator/Go<2016/Bella/Ladyhawk<2018/Seahawk<2019/Glide X
23.705.000	Weight Pouch [unit] 12 lb 1-1/2 inch buckle-Seahawk<2018
23.727.030	Weight Pocket Upgrade Kit X-ONE 2016 [incl. buckles & pockets]



TRIM WEIGHT POCKET KIT

Now any SCUBAPRO BCD, including entry-level BCDs and those with full-sized backpacks, can be retrofitted with a high-quality trim weight system to aid in improving a diver's swimming position. These innovative trim weight pockets include low-profile, lightweight buckles to secure the weights, special plastic clips to keep the pockets in place on the BCD, plus double rails stitched to the pockets themselves that are designed to slide between the backpack plate and the bladder. When properly installed, the trim weight pockets do not prevent the bladder from inflating properly, and they do not interfere with the tank or tank strap. Each pocket can carry up to 2.2lb/1kg of weight.

- Rear trim weights allow you to achieve a well-balanced swimming position.
- Trim weight pockets are imprinted with the SCUBAPRO logo along with maximum load.
- Low-profile buckles keep weights secure while diving.
- Each pocket can carry up to 2.2lb/1kg of weight.
- Mounting trim weight pockets on a BCD is extremely easy; however, the kit should be installed by an authorized SCUBAPRO Dealer/Tech Service only, to prevent any potential issues.
- Compatible with T-One 2020, Level 2019, Equilizer, X-One, Go > 2021

PART NUMBER	DESCRIPTION
23.721.010	



BCD ACCESSORIES

PART NUMBER	DESCRIPTION
01.030.114	CORRUGATED HOSE 40CM
01.030.121	CORRUGATED HOSE FOR AIR2 / BPI
01.080.401	D-RING, ADJ, TRAPEZOIDAL [FOR 20.135.005]
20.040.000	BIBO KIT
20.133.404	STRAP SUPER CINCH
20.134.003	BUCKLE CINCH BAND
20.135.005	SUPER CINCH BAND, STANDARD W/ D-RING
20.140.000	COMPLETE BACK PACK 7/18L T-ONE/T-SPORT PLUS
21.001.144	CABLE
21.009.006	AIR 2 QD (INFLATOR TO AIR2)
21.080.626	ADAPTER AIR2 HOSE TO BPI
21.085.045	SERVICE KIT AIR2 3RD & 4TH GEN
21.090.045	SERVICE KIT AIR2 [V°GEN]
21.112.000 *	TIRE INFLATOR, FOR BCD INFLATOR HOSE
21.200.003	BCD DUMP VALVE [ONLY 2014 OR LATER]
21.200.017	BCD DUMP VALVE W/O CABLE [ONLY 2014 OR LATER]
21.558.020	SAFETY STRAP BCD
21.567.004	WHISTLE
21.626.013	LP HOSE QD COUPLING
21.626.020	L.P. HOSE 64CM W/ INFLATOR COUPLING
21.724.011	BUCKLE COVER X-ONE
21.780.020	AIRLINK PAIR HYDROS
23.073.010	CINCH BAND [PAIR] T-ONE / X ONE
40.978.000	PEEBAX BLOW GUN

SUBGEAR

821.101.000	INFLATOR HOSE 70CM, 3/8 UNF
821.102.000	INFLATOR HOSE 60CM, FOR CHILDREN BCD
821.572.000	WEIGHTPOCKET SR SYSTEM, OPTIONAL FOR BLAC JAC XP, PURE, 4CONTROL, RESORT PRO, SIZE XS AND S, PAIR. BEFORE 2012, VAPOR
821.573.000	WEIGHTPOCKET SR SYSTEM, OPTIONAL FOR BLAC JAC XP, PURE, 4CONTROL, RESORT PRO, SIZE M, L, XL, PAIR. BEFORE 2012, VAPOR
821.582.000	WEIGHTPOCKET SR PRO SYSTEM, PAIR XS/S, BLAC JAC UNTIL 2012
821.583.000	WEIGHTPOCKET SR PRO SYSTEM, PAIR L/XL, BLAC JAC UNTIL 2012



BCD SIZE CHARTS

	HYDROS X MAN				HYDROS X LADY		
SIZE	S	M	L	XL-2XL	XS-S	M	L
HEIGHT [CM]	157-170	170-183	179-188	185-199	150-170	160-180	170-185
WEIGHT [KG]	54-70	65-85	80-110	100-130	45-65	55-77	68-95
CUMMERBUND CIRCUMFERENCE [CM]	66-99	71-115	77-127	81-147	66-99	71-115	77-127
LIFT [N/KG]	120/12.2	160/16.3	190/19.4	190/19.4	120/12.2	160/16.3	160/16.3
WEIGHT [KG] WITH BPI*	4.2	4.4	4.7	4.7	4.2	4.4	4.4
MAX SIZE OF BOTTLE [l]	15	18	18	18	15	18	18



	HYDROS PRO MAN				HYDROS PRO LADY		
SIZE	S	M	L	XL-2XL	XS-S	M	L
HEIGHT [CM]	157-170	170-183	179-188	185-199	150-170	160-180	170-185
WEIGHT [KG]	54-70	65-85	80-110	100-130	45-65	55-77	68-95
CUMMERBUND CIRCUMFERENCE [CM]	66-99	71-115	77-127	81-147	66-99	71-115	77-127
LIFT [N/KG]	150/15.3	180/18.3	180/18.3	180/18.3	150/15.3	150/15.3	180/18.3
WEIGHT [KG] WITH BPI*	3.9	3.9	4.0	4.1	3.9	3.9	4
MAX SIZE OF BOTTLE [l]	18	18	18	18	18	18	18
INTEGRATED WEIGHT SYSTEM							
QR FRONT	8KG	8KG	8KG	8KG	8KG	8KG	8KG
BACK TRIM	4KG	4KG	4KG	4KG	4KG	4KG	4KG



*Weight of Hydros PRO **dry** and with its weight pockets. When in travel version (without weight pockets) Hydros PRO weighs 1 kg less per size.

	X-BLACK					
SIZE	XS	S	M	L	XL	2XL
HEIGHT [CM]	152-165	157-170	170-180	178-185	185-190	190-198
WEIGHT [KG]	45-56	54-70	68-77	77-95	88-108	102-122
CUMMERBUND CIRCUMFERENCE [CM]	80-85	86-92	95-105	106-118	113-127	118-138
LIFT [N/KG]	120/12.5	160/16.3	180/18.3	200/20.4	270/27.5	280/28.5
WEIGHT [KG] WITH BPI*	4.4	4.6	4.7	4.8	4.9	5.0
MAX SIZE OF BOTTLE [l]	15	18 / 2 x 10				

upgraded



	SEAHAWK 2					
SIZE		S	M	L	XL	2XL
HEIGHT [CM]		157-170	170-180	178-185	185-190	188-196
WEIGHT [KG]		54-70	68-77	77-95	88-109	104-123
CUMMERBUND CIRCUMFERENCE [CM]		81-103	90-108	96-116	112-132	127-152
LIFT [N/KG]		190/19.4	190/19.4	190/19.4	190/19.4	190/19.4
WEIGHT [KG] WITH BPI*		3,2	3,3	3,3	3,4	3,4
MAX SIZE OF BOTTLE [l]		15	15	18	18	18



	GLIDE & BELLA					
SIZE	XS	S	M	L	XL	2XL#
HEIGHT [CM]	152-165	157-170	165-178	170-183	183-191	188-196
WEIGHT [KG]	45-57	54-70	68-77	77-91	88-107	104-122
CUMMERBUND CIRCUMFERENCE [CM]	71-91	77-97	86-109	97-117	107-132	127-152
LIFT [N/KG]	100/10.2	130/13.2	140/14.2	140/15.4	150/15.4	170/17.3
WEIGHT [KG] WITH BPI*	3.6	3.7	3.8	3.9	4.0	4.1
MAX SIZE OF BOTTLE [l]	10	15	15	15	15	15

upgraded



Only Glide

*Weight with BPI installed, including purge valves & weight pockets. LP hose, manual/CD, packaging not included in weight.

BCD SIZE CHARTS

	GO					
SIZE		XS	S	M	L	XL
HEIGHT [CM]		152-165	157-170	170-180	178-185	185-191
WEIGHT [KG]		45-57	54-70	68-77	77-95	88-109
CUMMERBUND CIRCUMFERENCE [CM]		71-86	77-97	81-102	86-107	91-117
LIFT [N/KG]		100/10.2	120/12.2	140/14.2	160/16.3	190/19.4
WEIGHT [KG] WITH BPI*		2.4	2.4	2.4	2.5	2.5
MAX SIZE OF BOTTLE [l]		15	15	15	18	18



	LEVEL					
SIZE		XS	S	M	L	XL
HEIGHT [CM]		152-165	157-170	170-180	180-185	185-190
WEIGHT [KG]		45-56	54-70	68-77	77-95	88-109
CUMMERBUND CIRCUMFERENCE [CM]		79-91	89-104	94-109	97-112	102-119
LIFT [N/KG]		100/10.2	120/12.2	130/13.2	150/15.4	170/17.3
WEIGHT [KG] WITH BPI*		3.1	3.2	3.2	3.3	3.3
MAX SIZE OF BOTTLE [l]		10	15	15	15	15



	T-ONE 2020						
SIZE	2XS	XS	S	M	L	XL	2XL
HEIGHT [CM]	147-160	152-165	157-170	170-180	178-185	185-190	190-198
WEIGHT [KG]	36-45	45-56	54-70	68-77	77-95	88-108	102-122
CUMMERBUND CIRCUMFERENCE [CM]	72-93	77-99	83-105	89-112	94-121	102-131	113-142
LIFT [N/KG]	80/8.1	100/10.2	140/14.3	160/16.3	180/18.3	210/21.4	240/24.5
WEIGHT [KG] WITH BPI*	2.5	2.5	2.6	2.7	2.7	2.8	2.9
MAX SIZE OF BOTTLE [l]	15	15	15	18	18	18	18



	MASTER JACKET						
SIZE			S	M	L	XL	2XL
HEIGHT [CM]			157-170	170-180	178-185	185-190	190-198
WEIGHT [KG]			54-70	68-77	77-95	88-108	102-122
CUMMERBUND CIRCUMFERENCE [CM]			74-84	90-100	100-110	112-124	129-137
LIFT [N/KG]			220/22.4	230/23.5	240/24.5	280/28.6	310/31.6
WEIGHT [KG] WITH BPI*			3.8	3.8	3.9	3.9	4,0
MAX SIZE OF BOTTLE [l]			10+10	10+10	10+10	10+10	10+10



*Weight with BPI installed, including purge valves & weight pockets. LP hose, manual/CD, packaging not included in weight.





SCUBAPRO



INTRODUCTION

CLICK OR SCAN QR CODES



PLAYLIST

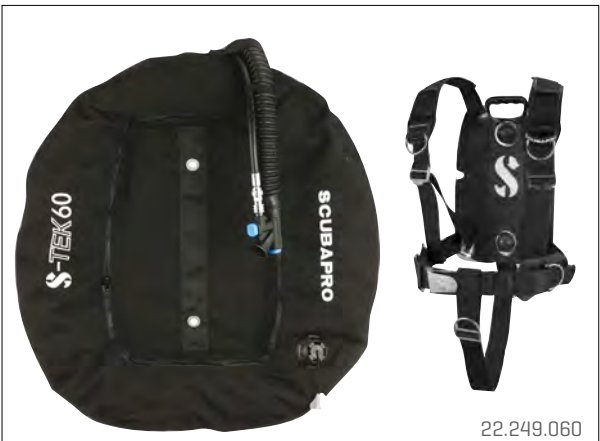
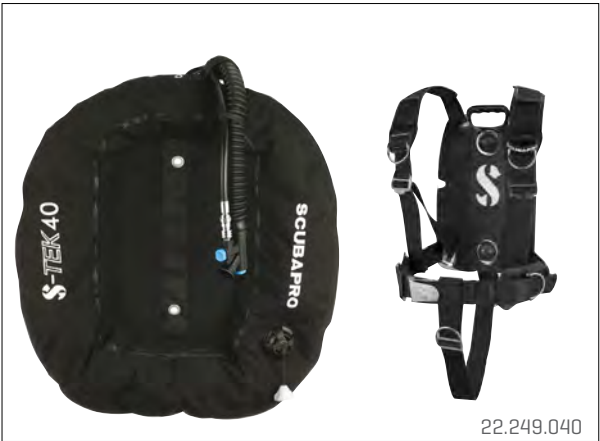
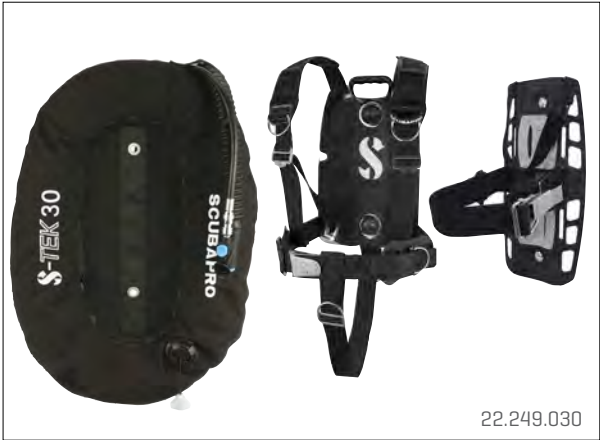


S-TEK PRO SYSTEM

PART NUMBER	DESCRIPTION
22.249.030	30lbs/13kg - includes a single tank adapter
22.249.040	40lbs/18kg
22.249.060	60lbs/27kg

The S-Tek Pro's revolutionary design combines premium-plus materials and construction with purist features and technology to create the ultimate adjustable BPW system for technical diving. Designed for both utility and comfort, this system features 3D formed back plate with harness that includes individually adjustable TEK LQC shoulders to ensure a snug fit as well as make donning and doffing easy. Shoulder buckles & D-rings can be adjusted up or down to conform to different torso lengths. To enhance comfort, shoulder and waist straps are fitted with molded Monprene® pads that provide excellent cushioning without creating bulk or inherent buoyancy. Stainless steel hardware includes a waist buckle, two pre-bent D-rings on the shoulders, two D-rings on the waist, and two D-rings on the crotch strap. The stainless steel backplate comes with Evo-Angle webbing slots for a more natural webbing routing that increases comfort and reduces webbing abrasion. The backplate also provides trim weight system mounting holes, an argon tank mounting point for drysuit divers, a Monprene® pad for comfort, 2 x S-Tek Ergo Nuts, plus a convenient built-in carry handle. The system is available with a 30lbs/13kg, 40lbs/18kg or 60/27kg lift donut wing, with the 30lbs/13kg and 40lbs/18kg wings being suitable for single tank diving and the 40lbs/18kg and 60lbs/27kg wings for twin tank diving. The 30lbs/13kg system includes a single tank adapter. The S-Tek Pro is built tough and is loaded with features, making your time at depth safer, more comfortable, and more enjoyable.

- Adjustable TEK LQC shoulders contribute to a snug, individualized fit.
- Shoulder buckle & D-ring heights can be adjusted to suit different torso lengths.
- Molded Monprene® pads cushion shoulders, waist and back to optimize comfort.
- Two pre-bent D-rings on the shoulders, two straight D-rings on the waist, and two D-rings on the crotch strap are provided for clipping on extra gear.
- Branded silicone epaulet on the left shoulder keeps the inflator hose in place.
- Donut wing is constructed of a 1000D Cordura outer shell and 500D Cordura inner bladder.
- Padded stainless steel back plate offers Evo-Angle webbing slots plus mounting points for trim weights and an argon tank for drysuit divers.
- Back plate includes a Monprene® pad for comfort, plus a convenient built-in carry handle.
- 2 x S-Tek Ergo Nuts – ergonomically designed, easier to tighten and loosen, and flushed mounted to prevent abrasion.
- Single tank adapter is included with the 30lb/13kg system.
- Back plate features fully radiused edges and a softened organic shape, along with the back plate's recessed wingnut socket, rationalized hole count and positioning, and webbing bolt hole alignment, make for a well-thought-out system.
- End wing features an elliptical EPDM corrugated inflator hose and SCUBAPRO's K-Style BPI [21.615.000].



LIFT CAPACITY:

- 13KG/30 POUNDS 130 LIFT [N] for Maximum cylinder size 15L
- 18KG/40 POUNDS 190 LIFT [N] for Maximum cylinder size 18L or 2 x 15L
- 27KG/60 POUNDS 260 LIFT [N] for Maximum cylinder size 20L or 2 x 18L



S-TEK PURE SYSTEM

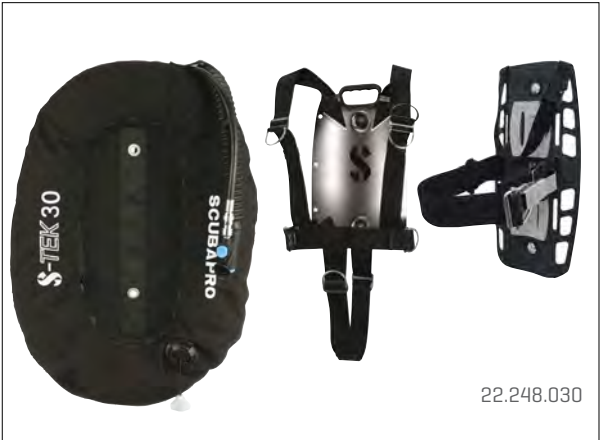
PART NUMBER	DESCRIPTION
22.248.030	30lbs/13kg - includes a single tank adapter
22.248.040	40lbs/18kg
22.248.060	60lbs/27kg

BPW divers who subscribe to the DIR [Doing It Right] approach to streamlined and minimalistic equipment configurations will appreciate SCUBAPRO's S-Tek Pure back plate/wing system. This simple yet rugged system consists of a continuous-web harness teamed with a revolutionary designed 3D formed stainless steel back plate and a donut wing. Stainless steel hardware includes a waist buckle, two pre-bent D-rings on the shoulders, one D-ring on the waist, and two D-rings on the crotch strap. The stainless steel backplate comes with Evo-Angle webbing slots for a more natural webbing routing that increases comfort and reduces webbing abrasion. The backplate also provides trim weight system mounting holes, an argon tank mounting point for drysuit divers, 2 x S-Tek Ergo Nuts, plus a convenient built-in carry handle. The system is available with a 30lbs/13kg, 40lbs/18kg or 60lbs/27kg lift donut wing, with the 30lbs/13kg and 40lbs/18kg wings being suitable for single tank diving and the 40lbs/18kg and 60lbs/27kg wings for twin tank diving. The 30lbs/13kg system includes a single tank adapter. The S-Tek Pure is a rugged and reliable tech diving system designed for those extended trips into the depths.

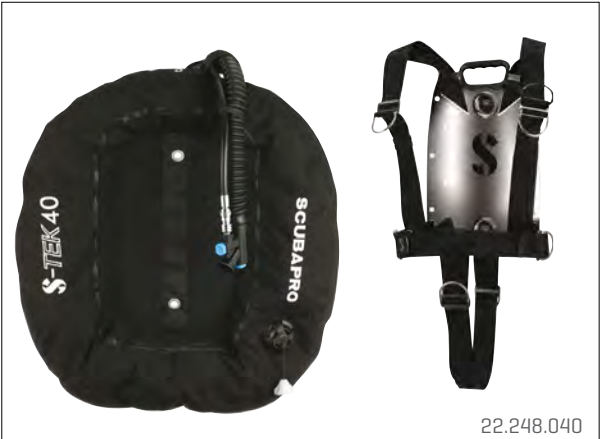
- Continuous webbing harness provides a custom, individualized fit.
- Can be configured as a fixed-shoulder length harness for ultimate simplicity or in Extender mode that allows the shoulder straps to extend for easier doffing & donning.
- Stainless steel waist buckle allows for a full range of adjustment.
- Two pre-bent D-rings on the shoulders, one D-ring on the waist, and two D-rings on the crotch strap are provided for clipping on extra gear.
- Branded silicone epaulet on the left shoulder and branded silicone guide bands keep inflator hose and straps in place.
- Stainless steel back plate offers Evo-Angle webbing slots plus mounting points for trim weights, an argon tank for drysuit divers, plus a convenient built-in carry handle.
- 2 x S-Tek Ergo Nuts – ergonomically designed, easier to tighten and loosen, and flushed mounted to prevent abrasion.
- Donut wing (30lbs/13kg, 40lbs/18kg or 60lbs/27kg) is constructed of a 1000D Cordura outer shell and 500D Cordura inner bladder.
- Single tank adapter is included with 30lb/13kg system.
- Back plate features fully radiused edges and a softened organic shape, along with the back plate's recessed wingnut socket, rationalized hole count and positioning, and webbing bolt hole alignment, make for a well-thought-out system.
- Each wing features an elliptical EPDM corrugated inflator hose and SCUBAPRO's K-Style BPI [21.615.000].

LIFT CAPACITY:

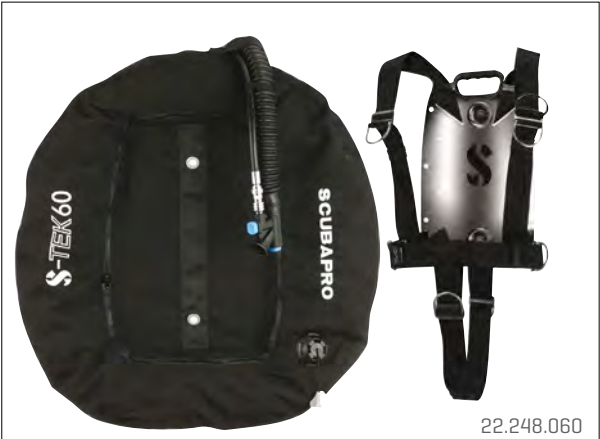
- 13KG/30 POUNDS 130 LIFT [N] for Maximum cylinder size 15L
- 18KG/40 POUNDS 190 LIFT [N] for Maximum cylinder size 18L or 2 x 15L
- 27KG/60 POUNDS 260 LIFT [N] for Maximum cylinder size 20L or 2 x 18L



22.248.030



22.248.040



22.248.060



21.615.000

S-TEK PRO HARNESS W/BACK PLATE

SCUBAPRO's S-Tek Pro Harness combines premium-plus materials and construction with purist technology and features in a revolutionary designed Back Plate that's sure to excite the technical diving community. Designed for both utility and comfort, the harness includes individually adjustable stainless steel TEK LOC shoulder buckles to ensure a snug fit as well as easy donning and doffing. Shoulder buckles and D-rings can be adjusted up or down to conform to different torso lengths. To enhance comfort, shoulder and waist straps are fitted with molded Monprene® pads that provide excellent cushioning without creating bulk or inherent buoyancy. Stainless steel hardware includes a waist buckle, two pre-bent D-rings on the shoulders, two D-rings on the waist, plus two D-rings on the crotch strap. The harness comes with a revolutionary 3D formed back plate - either a corrosion-resistant stainless steel or lightweight aluminium back plate, both with Evo-Angle webbing slots for a more natural webbing routing that increases comfort and reduces webbing abrasion. The backplate also provides trim weight system mounting holes, an argon tank mounting point for dry suit divers, a Monprene® pad for comfort, 2 x S-Tek Ergo Nuts, plus a convenient built-in carry handle. These premium plates feature a softened organic shape with fully radiused edges and recessed Wing-Nut Sockets that are compatible with standard Wing Nuts or the included S-Tek ERGO Nuts.

PART NUMBER	DESCRIPTION
22.242.001	Stainless Steel
22.242.002	Aluminium



- Adjustable TEK LOC shoulders contribute to a snug, individualized fit.
- Shoulder buckle and D-ring heights can be adjusted to suit different torso lengths.
- Molded Monprene® pads cushion shoulders, waist and back to optimize comfort.
- Two pre-bent D-rings on the shoulders, two D-rings on the waist, and two D-rings on the crotch strap are provided for clipping on extra gear.
- Branded silicone epaulet on the left shoulder keeps the inflator hose in place.
- Electro-polished Stainless steel or Anodized aluminium back plate offers Evo-Angle webbing slots plus mounting points for both trim weights and an argon tank for dry suit divers.
- Back plates include a convenient built-in carry handle.
- Fully radiused edges and a softened organic harness shape.
- Recessed Wing Nut Socket - 3D formed sockets that accept standard Wing Nuts or the S-Tek Ergo Nuts. Ergo Nuts are flushed mounted to prevent suit abrasion, are easier to tighten and loosen and are ergonomically designed for use with cold, wet or gloved hands.
- Rationalized hole count and positioning and webbing bolt hole alignment make for a well thought out system.

S-TEK BACK PAD COLOR KIT

Add a burst of color to your S-Tek Pro or S-Tek Pure harness by adding S-Tek molded Monprene® color pads. Each color pad kit includes a back pad and all mounting hardware.



PART NUMBER	COLOR
23.611.000	Black
23.611.001	White
23.611.002	Yellow
23.611.003	Blue
23.611.004	Turquoise
23.611.005	Army Green
23.611.006	Orange
23.611.007	Pink

S-TEK BATTERY MOUNT KIT

Easily mount canister light battery packs onto the S-Tek harness.

- Canister light battery packs mount on the right-side of the waist strap
- Offers adjustable positioning and quick removal of the battery pack with harness in place
- Rigid mounting strap webbing supports battery pack weight
- Attaches to slots on the back plate using a Tri-Glide



PART NUMBER	DESCRIPTION
23.619.000	

S-TEK PURE HARNESS W/BACK PLATE

SCUBAPRO's S-Tek Pure Harness with Back Plate follows the DIR [Doing It Right] approach to BPW diving with its streamlined, minimalist design. It features a continuous-web harness with lots of stainless-steel hardware, including a waist buckle, two pre-bent D-rings on the shoulders, one D-ring on the waist, and two D-rings on the crotch strap. The harness comes with a choice of a revolutionary 3D formed back plate – a corrosion-resistant electro-polished stainless steel or lightweight Anodized aluminium. These premium plates feature a softened organic shape with fully radiused edges, recessed Wing-Nut Sockets that are compatible with standard Wing Nuts or the included S-Tek ERGO NUTS, as well as Evo-Angle webbing slots for a more natural webbing routing that increases comfort and reduces webbing abrasion. The backplate also provides trim weight system mounting holes, an argon tank mounting point for dry suit divers, 2 x S-Tek Ergo Nuts, plus a convenient built-in carry handle.

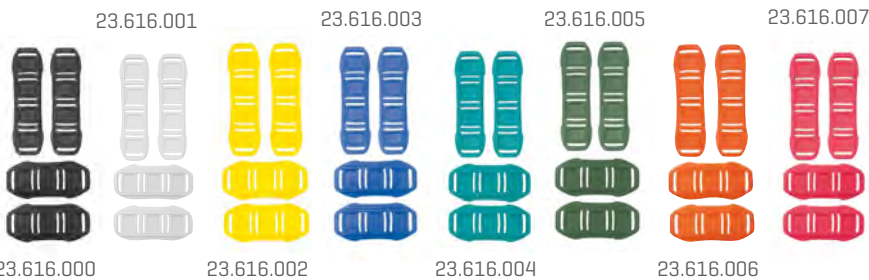
- Continuous webbing harness with provides a custom, individualized fit.
- Can be configured as a fixed-shoulder length harness for ultimate simplicity or in Extender mode that allows the shoulder straps to extend for easier doffing & donning.
- Stainless steel waist buckle allows a full range of adjustment.
- Two pre-bent D-rings on the shoulders, one D-ring on the waist, and two D-rings on the crotch strap are provided for clipping on extra gear.
- Branded silicone epaulet on the left shoulder and branded silicone guide bands keep inflator hose and straps in place.
- Back plates offer Evo-Angle webbing slots plus mounting points for trim weights, an Argon tank for dry suit divers, plus a convenient built-in carry handle.
- Fully radiused edges and a softened organic shape.
- Recessed Wing Nut Socket – 3D formed sockets that accept standard Wing Nuts or the S-Tek Ergo Nuts. Ergo Nuts are flushed mounted to prevent suit abrasion, are easier to tighten and loosen and are ergonomically designed for use with cold, wet or gloved hands.
- Rationalized hole count and positioning and webbing bolt hole alignment make for a well thought out system.

PART NUMBER	DESCRIPTION
22.241.001	Stainless Steel
22.241.002	Aluminium



S-TEK SHOULDER & WAIST PAD COLOR KIT

Add a burst of color to your S-Tek Pro or S-Tek Pure harness by adding S-Tek molded Monprene® color pads. Each color kit includes two shoulder pads and two waist pads.



PART NUMBER	COLOR
23.616.000	Black
23.616.001	White
23.616.002	Yellow
23.616.003	Blue
23.616.004	Turquoise
23.616.005	Army Green
23.616.006	Orange
23.616.007	Pink

S-TEK EXTENDER D-RING KIT

For use with the Pure Tek Harness in Extender Mode, the Extender D-Ring Kit adjusts the position of the D-Ring when tightening or loosening the harness.

- D-Ring mounted on webbing slider
- Attaches to slot on back plate using Quad-Glide
- Compatible with the Argon Strap Back Plate Mount Kit [23.617.001]



PART NUMBER	DESCRIPTION
23.618.000	

S-TEK DONUT WINGS

PART NUMBER	DESCRIPTION
22.240.030	13kg
22.240.040	18kg
22.240.060	27kg

BPW divers can depend on reliable buoyancy control regardless of their diving position with SCUBAPRO's line of S-Tek donut wings. S-Tek donut wings offer rounded profiles to allow for smooth, controlled air migration. Built to last, the 500D Cordura inner bladder is protected by an outer shell made of dope-dyed, colorfast 1000D Cordura that delivers industry-leading abrasion resistance. Each wing comes with an elliptical EPDM corrugated inflator hose and SCUBAPRO's K-style BPI.

- Eco-friendly and colorfast, the Dope-Dyed, 1000D Cordura outer shell and 500D Cordura inner bladder deliver industry leading abrasion resistance and are built to last.
- Durable YKK zipper can stand up to years of use.
- Rounded profiles ensure smooth, controlled air migration.
- Improved profile reduces air trapping.
- Embroidered logos highlight both S-Tek and SCUBAPRO brands.
- Each wing features an elliptical EPDM corrugated inflator hose and SCUBAPRO's K-Style BPI [21.615.000].



21.615.000



22.240.030

22.240.040



22.240.060

LIFT CAPACITY:

- 13KG/30 POUNDS 130 LIFT [N] for Maximum cylinder size 15L
- 18KG/40 POUNDS 190 LIFT [N] for Maximum cylinder size 18L or 2 x 15L
- 27KG/60 POUNDS 260 LIFT [N] for Maximum cylinder size 20L or 2 x 18L

S-TEK SINGLE TANK ADAPTER

The S-Tek Single Tank Adapter is a convenient way to switch from double tank to single tank diving. Made from marine-grade aluminium, the design of this adapter makes it much easier to attach the tank using a single cinch band. It offers more vertical adjustability, fixed bolts for easy attachment and removal, and a rubber grip pad to help hold the tank securely in place. A tank height adjustment strap with quick-release buckle is included.

- Made of lightweight marine-grade aluminium.
- Single cinch band makes for easier tank attachment.
- Design offers more vertical adjustability for fine-tuning tank positioning.
- Rubber grip pad helps keep tank securely in place.
- Fixed bolts allow for easy attachment and removal.
- Includes tank height adjustment strap with quick-release buckle.



PART NUMBER	DESCRIPTION
23.607.000	

TEK-BPI

PART NUMBER	DESCRIPTION
21.615.000	TEK-BPI
21.626.045	BPI Repair Kit

Designed with guidance from leading tech divers, the SCUBAPRO Tek-BPI is based on a K-style layout and offers an extremely robust, lightweight design from premium materials. The Tek BPI consistently delivers smooth and balanced air control for inflation / deflation of your BCD bladder.

- Balanced inflation button is easy to control for perfect inflation
- Soft mouthpiece can be easily rotated on the BPI body for comfortable oral inflation.
- Ergonomic design for easy handling for a variety of hand sizes, with, or without gloves
- Robust, durable construction
- Lightweight and neutrally buoyant
- Compatible with SCUBAPRO corrugated hoses and most corrugated hoses on the market.



SIDEMOUNT REGULATOR KIT-MK25 EVO/G260

Offering effortless air delivery and outstanding reliability, this is the go-to air delivery system for cold water or technical diving. There's no better example of solid first stage performance in all water temperatures than the MK25 EVO. Teamed with the venerable G260, this system can be relied upon to deliver top-of-the-line performance in the most extreme conditions.

KIT CONTAINS:

- Two MK25 EVO DIN 300 [10.713.030]
- Two G260 [11.263.000]
- Two Compact Guages [28.039.302P]

PLUS

- Two HP hose 20cm [01.044.008]
- LP hoses: 20cm [x2] [01.309.020], 64cm [x1] [01.310.026], 210cm [x1] [01.309.080]
- BPI quick coupling x 2 [21.626.013]
- LP hose elbow x 1 [11.101.003]
- Regulator Necklace x 1 [01.010.000]
- Plug x 2 [11.263.110]

MK25EVO / G260. SEE PAGE 21

PART NUMBER	DESCRIPTION
12.252.060	



COLD WATER KIT - MK19 EVO/G260

The MK19 EVO/G260 is a rugged, reliable, and sharp-looking regulator system that delivers solid breathing performance in all diving conditions and water temperatures.

KIT CONTAINS:

- 2 x MK19 EVO DIN 300 [10.719.030]
- 2 x G260 [11.263.000]
- LP hoses: 64cm [x1] [01.310.026], 210cm [x1] [01.309.080]

PART NUMBER	DESCRIPTION
12.255.060	



MK19EVO / G260. SEE PAGE 22

S-TEK BUNGEE REGULATOR NECKLACE

The regulator necklace is a great way to keep your octo close and always ready for quick deployment. Made of quality bungee, this flexible necklace fits under the mouthpiece clip of any regulator second stage. It's a must-have accessory for all tech divers.



PART NUMBER	DESCRIPTION
01.012.000	

X-TEK INFLATOR REPAIR KIT

PART NUMBER	DESCRIPTION
21.701.040	Repair Kit

S-TEK EXPEDITION REELS

PART NUMBER	DESCRIPTION
40.201.330	330ft/100m
40.201.660	660ft/200m

When serious tech divers need a serious reel, SCUBAPRO'S S-Tek Expedition Reel delivers. Evoking the distinctive design of SCUBAPRO's classic G250 second stage, this reel is rugged throughout, featuring a marine-grade Anodized aluminium frame with a durable injection-molded fiberglass reinforced Nylon drum plus stainless steel axle and screws. The anti-snag stainless steel lock-down screw is located at the opposite end of the handle from the line exit; this makes for better ergonomics while reducing the risk of line snags. A handy line capacity gauge lets you know how much line has played out, and an ergonomic anti-snag winder makes line retrieval easy.

- Durable construction includes a marine-grade Anodized aluminium frame, injection-molded fiberglass reinforced Nylon drum and stainless steel axle and screws.
- Anti-snag stainless steel lock-down screw located at the opposite end of the handle from the line exit improves ergonomics while reducing the risk of line snags.
- Anti-release eyelet for the bolt snap ensures security.
- Ergonomic anti-snag winder allows for problem-free line retrieval.
- Integrated stealth line cleat and removable Torben-Loc line anchor provide two options for securing the line-end to avoid losing it through the line guide exit.
- Included: a line capacity gauge and stainless steel bolt snap.



S-TEK SPINNER SPOOLS

PART NUMBER	DESCRIPTION
40.202.050	50ft/15m
40.202.100	100ft/30m
40.202.150	150ft/45m

Evoking the distinctive design of SCUBAPRO's classic G250 second stage, these premium spinner spools come in three line lengths and are super easy to use. The key to each spool's user-friendliness can be found in the exclusive SCUBAPRO-branded spinner discs located at the center point of the spool; the discs remain static while the spool spins and the line plays out. Consequently, the spool will not try to rotate out of your hand like normal spools do, allowing for a more secure grip while playing out line. You can adjust the tension on the line by squeezing the spinner discs together, forming a disc brake effect. Made of durable injection-molded fiberglass reinforced Nylon with a stainless steel axle and screws, the body of the spool is designed so that it can be easily clipped off to a bolt snap.

- Spinner discs remain static while the spool spins, so the spool will not rotate out of your hand like normal spools can.
- Design allows for a secure, comfortable grip while playing out line.
- Made of durable injection-molded fiberglass reinforced Nylon with stainless steel axle and screws.
- Body of the spool is designed so that it can be easily clipped off to a bolt snap.
- Includes a stainless steel bolt snap.
- See p91 for the Spinner Spool Color Kits



S-TEK SPINNER SPOOL COLOR KITS

Color-coordinate your S-Tek Spinner Spool to match your other gear with a Spinner Spool Color Kit. Color kits fit all sizes of Spinner Spools and come in a choice of colors.



40.203.001



40.203.002



40.203.003



40.203.004



40.203.005



40.203.006

PART NUMBER	COLOR
40.203.001	White
40.203.002	Yellow
40.203.003	Blue
40.203.004	Turquoise
40.203.005	Army Green
40.203.006	Orange
40.203.007	Pink

Shown with reels [not included]



40.203.007

STAINLESS STEEL BOLT SNAPS

PART NUMBER	DESCRIPTION
	Eye Diameter -- Bolt Snap length
01.130.000	TRIGGER SNAP, 1/2in/13mm -- 6.5cm
01.131.010	BOLT SNAP, XS, 3/8in/10mm -- 6.5cm
01.131.014	BOLT SNAP, S, 1/2in/14mm -- 9cm
01.131.025	BOLT SNAP, L, 1in/25mm -- 10cm
01.133.025	BOLT SNAP, FLATEYE, 1in/25mm -- 10cm
01.134.036	BOLT SNAP, BIGEYE, 1.4in/36mm -- 11cm
	Bolt snap length
01.132.105	BOLT SNAP, DBL, M, 4in/10,5cm
01.132.125	BOLT SNAP, DBL, L, 5in/12,5cm

SCUBAPRO's S-Tek stainless steel bolt snaps with laser etched logos are perfect for clipping gear to a diving harness and for securing stage tanks. Offering easy one-hand operation, they are available in a variety of sizes in double-end and swivel versions.



01.130.000

01.131.010

01.131.014

01.131.025

01.133.025

01.134.036

01.132.105

01.132.125

S-TEK EXPEDITION THIGH POCKET

Expand your equipment carrying capability by adding an S-Tek Expedition Thigh Pocket to your diving rig. Made of heavy-duty 1000D Cordura, a large protective overlap secures contents with an easy-open buckle that can be opened and closed with one hand. A stainless-steel bolt snap mounted on top clips onto a waist harness D-ring, while the adjustable strap on the back secures the pocket to your thigh. An internal bungee loop is provided for securing items and the pocket's proportions are generous, providing space for equipment like dive lights, marker buoys, spare masks or compact cameras.



PART NUMBER	DESCRIPTION
23.614.000	

S-TEK PRO FLUID FORM WEIGHT SYSTEM

Add an integrated weight system to your S-Tek Pro harness with this weight pocket kit. The kit mounts easily onto the waist strap of the harness and includes two complete Monprene® weight holsters in black and two ditchable weight pockets. The kit is compatible with a variety of HYDROS accessories, including HYDROS Color Kits, the HYDROS Knife Mount, HYDROS Mini D-Rings and the HYDROS Ninja Pocket.

- Kit mounts easily onto the harness waist strap.
- Included: two Monprene® weight holsters and two ditchable weight pockets.
- Weight pockets each hold up to 11lbs/5kg of ballast weight.
- Compatible with HYDROS Color Kits, Knife Mount, Mini-D-Rings and Ninja Pocket.



PART NUMBER	DESCRIPTION
23.601.000	

S-TEK TRIM WEIGHTS KIT

Here's an easy way to add trim weights to your harness system to improve your at-depth trim position. The kit mounts on a back plate and includes a mounting baton with all necessary mounting hardware and two trim pockets that each hold up to 2.2lbs/1kg of ballast weight.

- Enables you to distribute your ballast weight for optimum balance and in-water stability.
- Kit includes mounting baton, all mounting hardware and two trim pockets.
- Each pocket can accommodate 2.2lbs/1kg of ballast weight.
- Fit up to two kits [four trim pockets] per back plate.
- Designed for use with the S-Tek Single Tank Adaptor.
- Trim pockets can also be attached to 2"/50mm waist webbing.



Back plate and harness not included.



PART NUMBER	DESCRIPTION
23.609.000	

STAINLESS STEEL BANDS

PART NUMBER	DESCRIPTION
23.814.000	140 mm [5I]
23.816.000	204 mm [12I short/15I]

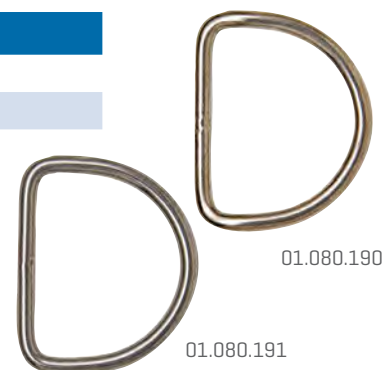
- Stainless steel bands for the assembly of twin tanks
- 50mm wide, double reinforcement at the fixing point, laser etched SCUBAPRO logo
- Available for 2x 140mm or 2x 204mm tanks
- Kit of 2 bands, 2x long screws and 2x thumb screws



S-TEK D-RINGS

PART NUMBER	DESCRIPTION
01.080.190	S-TEK D-Ring Pre-bent 50mm
01.080.191	S-TEK D-Ring Straight 50mm

Maximize the number of attachment points on your dive harness by adding quality marine-grade stainless steel D-rings. The 50mm size is perfect for mounting on standard 2in/50mm harness webbing.



S-TEK GLIDES

PART NUMBER	DESCRIPTION
01.082.050	Tri-Glide, 50mm
01.087.050	Quad-Glide, 50mm

Use SCUBAPRO's S-Tek Tri-glides with smooth-bar to lock in ballast weights on a weight belt, mount D-rings, anchor webbing and much more. Typically found on shoulder straps, the Quad-glide offers an additional slot over the Tri-glide and prevents slipping of D-rings when under a heavy load. The 50mm size is perfectly sized for use on standard 2in/50mm harness webbing.



S-TEK MARKERS

PART NUMBER	DESCRIPTION
40.204.001	S-TEK NON-DIRECTIONAL-MARKER [COOKIE MONSTER]
40.204.002	S-TEK DIRECTIONAL-MARKER [ARROW MONSTER]



40.204.001

S-TEK NON-DIRECTIONAL-MARKER [COOKIE MONSTER]

Increase dive team safety when cave or wreck diving by clipping an S-Tek Cookie Monster to a harness D-ring before making your jump. These circular personal cookie markers attach securely to guidelines and can be used to mark reference points or to indicate the presence of individual divers. **Included in the package are 10 cookie markers threaded on a bungee cord with a stainless steel bolt snap.**



40.204.002

S-TEK DIRECTIONAL-MARKER [ARROW MONSTER]

These arrows are great for use as directional line markers on cave and wreck dives. The arrow shape gives clear visual directional information, plus allows for easy identification by feel in low visibility conditions. **Included in the package are 10 arrow-shaped directional markers threaded on a bungee cord with a stainless steel bolt snap.**

S-TEK STAGE KIT, COLD WATER

PART NUMBER	DESCRIPTION
23.613.040	40
23.613.080	80

Featuring a more traditional profile, this is an ideal solution for mounting stage and deco cylinders for cold or gloved hands. Oversized tubular webbing construction and 'Big-Eye' stainless steel bolt snaps make handling stage tanks a breeze. Kit includes a stainless-steel hose clamp (covered in durable tubular webbing to offer protection from cuts and abrasions) and branded silicone hose retention bands that fit securely around the tank and feature an ergonomically raised lip for easier handling.

Two sizes available to fit either 5,6 or 11,1 l cylinders.



S-TEK STAGE KIT, LOW PROFILE

PART NUMBER	DESCRIPTION
23.612.040	40
23.612.080	80

A professional and streamlined solution for mounting stage and deco cylinders. Featuring heavy-duty 25mm Military-grade polyester webbing construction, the kit includes two stainless steel bolt snaps, a stainless steel hose clamp (covered in durable tubular webbing to provide protection from cuts and abrasions), and branded silicone hose retention bands that fit securely around the tank and feature an ergonomically raised lip for easier handling.

Two sizes available to fit either 5,6 or 11,1 l cylinders.



ARGON STRAP KIT, BACK PLATE MOUNT

The Argon Strap Kit mounts Argon tanks to S-Tek Pure and Pro back plates. Kit fits 1l to 3l tanks.

- Includes 1 tank mount band and heavy-duty bungee cord for back plate & Argon tank attachment.
- Back plate attachment is simple with the webbing threading through the special slot on the back plate and affixing with the included Quad-Glide for secure attachment.
- Argon Tank attachment offers a rubber grip pad, hook and loop strap and lower band with tank neck cradle cord.
- Heavy-duty bungee cord secures upper end of the Argon Tank to the back plate.

PART NUMBER	DESCRIPTION
23.617.001	



ARGON STRAP KIT, TANK MOUNT

The Argon Strap Kit mounts Argon Tanks to primary cylinders. Kit is suitable for single and twin tank diving with 1l to 3l tanks.

- Includes 2 tank mount bands for attachment to the Main Tank and Argon Tank.
- Main Tank attachment band offers stainless steel cinch bands that flush catches to prevent line snags. Cinch buckle access is protected by the Argon Tank.
- Argon Tank attachment offers a rubber grip pad, hook and loop strap and lower band with tank neck cradle cord.

PART NUMBER	DESCRIPTION
23.617.002	





SCUBAPRO



DRYSUITS

TRILAMINATE DRYSUITS

NEOPRENE DRYSUITS



	EVERTECH DRY BREATHABLE	DEFINITION DRY	EVERDRY 4	EXODRY 4
Sizing	Men/Women	Men/Women	Men/Women	Men/Women
Material	Breathable nylon/ PU/nylon trilaminate	Heavy -duty Poly/Butyl/Poly trilaminate	4mm high-density compressed neoprene	4mm high-density compressed neoprene
Zipper	BDM Metal dry zipper	BDM Metal dry zipper	BDM Metal dry zipper	BDM Metal dry zipper
Zipper Position	Front Zip diagonal	Front Zip diagonal	Back shoulder-to-shoulder [with neoprene overflap]	Back shoulder-to-shoulder [with neoprene overflap]
Telescopic Torso	Yes	Yes	No	No
Boots/Socks	Attached semi-rigid dive boots [includes Velcro straps & fin strap retainers]	Attached semi-rigid dive boots [includes Velcro straps & fin strap retainers]	Neoprene soft socks	Attached semi-rigid dive boots [includes Velcro straps & fin strap retainers]
Wrist Seals	Latex	Latex	Extra smooth skin neoprene	Latex
Neck Seal	Latex	Latex	Smooth-skin fold-under neoprene	Latex with Neoprene warm neck collar
Seal Ring System	Si-Tech Ring System for latex wrist & neck seals	No	No	No
Valves	Si-Tech	Si-Tech	Si-Tech	Si-Tech
Interior Lining	N/A	N/A	Grey Plush	Grey Plush
Seams	Stitched & waterproof taped twice	Stitched & glued & waterproof taped twice	Triple-glued & double-thread blind-stitched outside, coated with liquid polymer inside	Triple-glued & double-thread blind-stitched outside, coated with liquid polymer inside
Hood	6/4 mm black, Diamond span Face seal Air vent	6/4 mm black, Diamond span Face seal Air vent	6/4 mm grey Diamond span Face seal Air vent	6/4 mm grey Diamond span Face seal Air vent
Pockets	2 cargo pockets with velcro closure and small zippered pocket flap	2 cargo pockets with velcro closure and D-rings	1 cargo pocket with velcro closure and D-ring	1 cargo pocket with velcro closure and D-ring
Removable Suspenders	Yes	Yes	Yes	Yes
I-Safe Straps	2	2	2	2

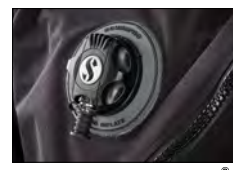
EVERTECH DRY BREATHABLE

The Evertech Dry Breathable is a premium trilaminate drysuit designed for avid divers and loaded with features. Built with a breathable fabric nylon/PU/nylon trilaminate blend, stitched and double waterproof taped seams, a diagonal front waterproof zipper, a Si-Tech ring system for wrist and neck seals and Si-Tech valves, this fabric suit is top quality throughout. A pair of large cargo pockets, an updated pair of lightweight attached boots and blue suspenders are just a few of the standard features included with a suit designed to keep you dry and comfortable in all water conditions. The Evertech Dry Breathable is also super lightweight: A medium size suit weighs only 3.340kg (without hood, bag & hose).

- Breathable nylon/PU/nylon trilaminate design allows body perspiration evacuation
- Seams are stitched then waterproofed taped twice for maximum reliability
- Front diagonal BDM metal dry zipper keeps water out and makes self-donning easy and is protected by an extra fabric flap with YKK Vislon zipper.
- Si-Tech ring system for latex wrist and neck seals provides quick replacement of damaged latex seals or the use of optional silicone seals
- Neoprene neck collar keeps the hood in place, makes it easier to position the hood when wearing gloves, and helps preserve the latex neck seal
- Quality Si-Tech valves mounted on stitched and glued pads ensure efficient and trouble-free airflow control.
- Attached semi-rigid dive boots feature soft soles that improve their anti-slip capabilities while enabling you to comfortably walk on rough ground
- Boots include hook & loop straps to improve fit while preventing air from travelling to feet. Also included: Heel cap with fins strap retainer
- Two large cargo pockets equipped with D-rings, easy-to-see blue bungee, high-security over-flaps and Hook & Loop closures
- A hook is provided on the right-thigh utility pocket for attaching a hood
- I-Safe straps on both arms offer a secure mounting spot for a wrist computer
- Suspenders system enhances fit and provides convenient lower suit support between dives
- Hood features an air vent system, smooth-skin collar, Diamond Span interior and hook
- Includes hood, carry bag, low pressure hose, repair kit, zipper wax and owners manual

PART NUMBER	SIZE
MAN	
60.320.200	S/48
60.320.300	M/50
60.320.400	L/52
60.320.500	XL /54
60.320.600	2XL/56
60.320.700	3XL/58
60.320.800	4XL/60
WOMAN	
60.321.200	S/38
60.321.300	M/40
60.321.400	L/42
60.321.500	XL/44

SIZE CHART - SEE P103
SEE DRY GLOVES SYSTEM P143



SI TECH
INNOVATIVE SAFETY SOLUTIONS - MADE IN SWEDEN



60.320.x00



60.321.x00



DEFINITION DRY

Targeted to advanced divers looking for a quality mid-range fabric drysuit, the Definition Dry HD is a serious drysuit that's built to last. It is made with a heavy-duty poly/butyl/poly trilaminate blend plus a stitch-glue-double waterproof taped seam assembly that's able to withstand the rigors of diving. The Definition Dry's trilaminate fabric blend has also been certified as being fungous and bacteria resistant by an independent laboratory specialising in textile testing. This will help to extend the working life of the suit plus will radically reduce odours that occur from repeated use. Though built tough, the Definition Dry HD offers a number of design features that enable you to achieve a comfortable, streamlined fit.

- Heavy-duty poly/butyl/poly trilaminate design stands up to years of aggressive diving
- Seams are stitched, glued, and then double waterproof taped for maximum reliability
- Front diagonal BDM metal dry zipper keeps water out and makes self-donning easy
- Latex wrist and neck seals are durable, comfortable and efficient at blocking water entry
- Neoprene neck collar keeps the hood in place, makes it easier to position the hood when wearing gloves, and helps preserve the latex neck seal
- Quality Si-Tech valves mounted on stitched and glued pads ensure efficient and trouble-free airflow control.
- Attached semi-rigid dive boots feature soft soles that improve their anti-slip capabilities while enabling you to comfortably walk on rough grounds
- Boots include hook & loop straps to improve fit while preventing air from travelling to feet. Also included: Heel cap with fins strap retainer
- Two large cargo pockets equipped with D-rings, easy-to-see blue bungee, high-security over-flaps and hook & loop closures
- I-Safe straps on both arms offer a secure mounting spot for wrist instruments
- Trilaminate fabric blend has been independent laboratory tested and certified as fungous and bacterial resistant.
- Suspender system enhances fit and provides convenient lower suit support between dives
- Hood features an air vent system and a hook for securing to the cargo pocket
- Includes hood, carry bag, low pressure hose, repair kit, zipper wax and owners manual
- Officially certified as fungus and bacteria resistant since 2018

PART NUMBER	SIZE
MAN	
60.315.200	S/48
60.315.300	M/50
60.315.400	L/52
60.315.500	XL /54
60.315.600	2XL/56
60.315.700	3XL/58
60.315.800	4XL/60
WOMAN	
60.316.200	S/38
60.316.300	M/40
60.316.400	L/42

SIZE CHART - SEE P103
SEE DRY GLOVES SYSTEM P143

SI TECH
INNOVATIVE SAFETY SOLUTIONS - MADE IN SWEDEN



TRILAMINATE DRY SUIT ACCESSORIES

PART NUMBER	DESCRIPTION
SUSPENDERS	
78.040.000	SUSPENDERS "BLUE"
SITECH VALVES	
68.021.900	SITECH INFLATOR VALVE
68.030.900	SI-TECH INLET VALVE PUSH
68.050.900	SITECH EXHAUST PURGE
UNIVERSAL SEALS	
68.130.200	NECK SEAL LATEX FOR GLUING S
68.130.300	NECK SEAL LATEX FOR GLUING M
68.130.400	NECK SEAL LATEX FOR GLUING L
68.220.100	WRIST SEAL LATEX X 1 XS
68.220.200	WRIST SEAL LATEX X 1 S
68.220.300	WRIST SEAL LATEX X 1 M
68.220.400	WRIST SEAL LATEX X 1 L
EVERTECH DRY	
68.110.200	ORUST NECK SEAL SILICONE BLACK S
68.110.400	ORUST NECK SEAL SILICONE BLACK L
68.120.200	ORUST NECK SEAL SILICONE BLUE S
68.120.400	ORUST NECK SEAL SILICONE BLUE L
68.100.200	ORUST NECKTITE LATEX SEAL, S
68.100.300	ORUST NECKTITE LATEX SEAL, M
68.100.400	ORUST NECKTITE LATEX SEAL L
68.100.000	ORUST NECK RING SYSTEM
68.100.010	ORUST NECK RING ORA LOCK RING
68.100.020	ORUST NECK RING CLIPS 12 PCS
EVERTECH DRY & DEFINITION DRY	
68.220.100	WRIST SEAL LATEX X 1 XS
68.220.200	WRIST SEAL LATEX X 1 S
68.220.300	WRIST SEAL LATEX X 1 M
68.220.400	WRIST SEAL LATEX X 1 L
68.200.200	WRIST SEAL SIFLEX SILICONE BLACK S
68.200.400	WRIST SEAL SIFLEX SILICONE BLACK L
68.210.200	WRIST SEAL SIFLEX SILICONE BLUE S
68.210.400	WRIST SEAL SIFLEX SILICONE BLUE L
EVERTECH DRY	
68.200.000	SLAGGO WRIST RING L [x1]
68.200.010	SLAGGO SPANNER RING L [x1]
68.200.020	SLAGGO WRIST RING CLIP 6 PCS



EVERDRY 4MM

This premium-plus compressed neoprene drysuit offers the streamlined fit, comfort and flexibility of a wetsuit with the thermal properties and water-tightness of a drysuit. But this version comes with upgraded shoulder and knee panels, a plush interior, smoother wrist seals, blue suspenders, and much more. The dense 4mm neoprene resists compression at depth so the drysuit can be worn with a thin undergarment or no undergarment at all. Built for comfort and extended wear, the Everdry 4 fits like a glove, offers excellent range of motion, and most importantly, keeps body heat in and cold water out.

- 4mm high-density neoprene weighs 50% less and is significantly softer than traditional drysuit neoprene.
- Seams are triple-glued and double-thread blind-stitched on the outside; inside they are coated with liquid polymer to create a long-lasting waterproof seam.
- Plush interior is comfortable and enhances insulation against cold water.
- Smooth-skin fold-under neoprene neck seal and ultra-smooth wrist seals provide comfortable, watertight sealing surfaces.
- Heavy-duty rear shoulder-to-shoulder BDM metal drysuit zipper is covered by a neoprene overflap.
- Si-Tech balanced side-activated inlet and adjustable outlet valves allow for pinpoint buoyancy control, increasing stability and control at depth.
- Shoulder and knee panels cover a lot of area for maximum anti-abrasion resistance.
- Attached neoprene soft socks enable the suit to be turned completely inside-out for cleaning and drying.
- Neoprene soft socks can be worn inside heavy-duty drysuit boots or standard neoprene dive boots.
- Blue suspender system enhances fit and provides convenient lower suit support between dives.
- I-Safe straps on both arms offer secure mounting spots for wrist instruments.
- Handy right-thigh utility pocket with D-ring, bungee and zippered closure provides a secure spot for carrying accessories.
- A hook is provided on the cargo pocket for attaching a hood.
- Includes an anatomically shaped hood, carry bag, low pressure hose, suspenders, repair kit, zipper wax and owner's manual.



PART NUMBER	SIZE
MAN	
60.853.200	S/48
60.853.300	M/50
60.853.320	MT/98
60.853.350	LS/26
60.853.400	L/52
60.853.420	LT/102
60.853.450	XLS/27
60.853.500	XL/54
60.853.520	XLT/106
60.853.550	2XLS/28
60.853.600	2XL/56
60.853.700	3XL/58
WOMAN	
60.863.000 *	2XS/34
60.863.100	XS/36
60.863.200	S/38
60.863.300	M/40
60.863.400	L/ 42
60.863.500	XL/44

*While stocks last

SIZE CHART - SEE P103
SEE DRY GLOVES SYSTEM P143



EXODRY 4MM

The Exodry 4.0 offers a unique approach to drysuit design by fusing 4mm high-density neoprene with latex wrist and neck seals. This hybrid design is extremely effective, delivering minimal inherent buoyancy, maximum range of motion and an excellent sealing system. The Exodry 4.0 comes with shoulder and knee panels, a plush interior lining, suspenders and a attached semi-rigid dive boot with fin strap retainer that includes a hook & loop strap that improves fit while preventing air from travelling to the boot when diving in the heads-down position. Exodry 4.0 is a smart choice for all types of diving and can be used with or without an undersuit.

- 4mm high-density neoprene resists compression so buoyancy variations are reduced at depth
- Latex wrist and neck seals are thin yet durable and provide comfortable, watertight seals
- Plush interior is comfortable and enhances cold water insulation
- Neoprene warm collar covers the latex neck seal to eliminate cold spots and increase comfort
- Shoulder and knee panels cover a lot of area for maximum anti-abrasion resistance
- Attached semi-rigid dive boot includes a hook & loop strap to improves fit while preventing air shifting
- BDM metal dry zipper keeps water out is extra strong for years of use
- Si-Tech valves move lots of air, enabling you to maintain total buoyancy control
- I-Safe straps on both arms offer secure mounting spots for wrist instruments
- Blue suspender system enhances fit and provides convenient lower suit support between dives
- Handy right-thigh utility pocket with D-ring, bungee and zippered closure provides a secure spot for carrying accessories
- A hook is provided on the cargo pocket for attaching a hood
- Includes an anatomically shaped hood, carry bag, low pressure hose, suspenders, repair kit, zipper wax and owner's manual



PART NUMBER	SIZE
MAN	
60.085.200	S/48
60.085.300	M/50
60.085.350	LS/26
60.085.400	L/52
60.085.450	XLS/27
60.085.500	XL/54
60.085.550	2XLS/28
60.085.600	2XL/56
60.085.700	3XL/58
WOMAN	
60.086.200	S/38
60.086.300	M/40
60.086.400	L/42
60.086.500	XL/44

SIZE CHART - SEE P103
SEE DRY GLOVES SYSTEM P143



SI TECH
INNOVATIVE SAFETY SOLUTIONS - MADE IN SWEDEN



SIZE CHARTS - DRYSUITS

DRYSUITS MAN

SIZE	CHEST	WAIST	HIP	HEIGHT	WEIGHT	TRILAME		NEOPRENE	
						HOOD	BOOTS	HOOD	BOOTS/SOCKS
EU	CM	CM	CM	CM	KG		EU		EU
S-48	91-96	79-84	99-104	170-175	70-80	S/M	42	S/M	42
MS - 25	96-101	84-89	104-109	170-175	75-85			S/M	42
M-50	96-101	84-89	104-109	175-180	75-85	M/L	43-44	M/L	43-44
MT-98	96-101	84-89	104-109	180-185	75-85			M/L	45
LS-26	101-107	89-94	109-114	175-180	80-90			M/L	43-44
L-52	101-107	89-94	109-114	180-185	80-90	L/XL	45	L/XL	45
LT-102	101-107	89-94	109-114	185-190	80-90			L/XL	45
XLS-27	107-112	94-99	114-119	180-185	85-95			L/XL	45
XL-54	107-112	94-99	114-119	185-190	85-95	L/XL	45	L/XL	45
XLT-106	107-112	94-99	114-119	190-195	85-95			L/XL	46-47
2XLS-28	112-117	99-104	119-124	185-190	90-100			L/XL	45
2XL-56	112-117	99-104	119-124	190-195	90-100	L/XL	46-47	L/XL	46-47
3XL-58	117-122	104-109	124-129	>195	> 95	2XL	48	XL/XL	48
4XL-60	122-129	109-114	129-141	>195	> 95	2XL	48	XL/XL	48

DRYSUITS WOMAN

SIZE	CHEST	WAIST	HIP	HEIGHT	WEIGHT	TRILAME		NEOPRENE	
						HOOD	BOOTS	HOOD	BOOTS/SOCKS
EU	CM	CM	CM	CM	KG		EU		EU
XS-36	81-86	69-76	86-91	155-160	45-60			XS/S	37-38
S-38	86-91	71-76	89-94	160-165	50-65	XS/S	39	S/M	39
M-40	89-94	76-81	94-99	165-170	55-70	S/M	40-41	S/M	40-41
L-42	94-99	81-86	96-101	170-175	60-75	M/L	40-41	M/L	40-41
XL-44	96-101	84-89	101-107	175-180	65-80	M/L	40-41	M/L	40-41



X-FOAM-ALL SCUBAPRO NEOPRENE IS X-FOAM

X-Foam made from limestone neoprene, petroleum-free and complies with strict PAH requirements. SCUBAPRO was the first to offer this special neoprene blend; divers and our oceans are our concern.



SOLVENT FREE GLUE:

SCUBAPRO is the first in the industry to offer this environmentally and diver friendly adhesive material.

AQUA α ™



BLUE DIAMOND SPAN INNER LINING

with water-draining material enhances cold-water insulation.



AQUASEAL

Rear shoulder-to-shoulder YKK Aquaseal Vislon waterproof main zipper with heavy-duty plastic slider is flexible yet provides an excellent seal against water entry.

K2 EXTREME

The undergarments of choice for drysuit diving, the K2 line keeps you warm while diving dry. Sporting a modern eye-catching design, these undergarments are available in three levels of thickness to suit a variety of thermal warmth requirements. They are compatible with trilaminate drysuits.

- Dual Fleece material 629 g/m2 (+/-10%) with 919 g/m2 on shoulders, chest & knees.
- Breathable, warm and stretchy.
- Maximum thermal insulation
- Compatible with trilaminate drysuits
- Steamer design with anti-compression padding on shoulders, chest & knees
- Storage pockets with zippers
- Elastic wrist loops and heel straps
- Men's model features a front double slider zipper
- Holes on legs can be adapted to Pee-valves
- Women's model features a front single slider zipper plus a U-zipper in the seat area.

PART NUMBER	SIZE
MAN	
78.171.100	XS
78.171.200	S
78.171.300	M
78.171.400	L
78.171.500	XL
78.171.600	2XL
78.171.700	3XL
WOMAN	
78.172.200	S
78.172.300	M
78.172.400	L
78.172.500	XL

K2 SOCK - SEE P138



78.171.x00



78.172.x00



K2 MEDIUM

The undergarments of choice for drysuit diving, the K2 line keeps you warm while diving dry. Sporting a modern eye-catching design, these undergarments are available in three levels of thickness to suit a variety of thermal warmth requirements. They are compatible with all kinds of drysuits.

- Breathable, warm and stretchy
- HD Plush material 629g/m2 [+/-5%]
- Compatible with neoprene or trilaminate drysuits
- Pants and long sleeve tops with side and chest pockets
- Includes elastic wrist loops on tops and heel straps on pants



PART NUMBER	SIZE
K2 MEDIUM TOP	
MAN	
78.151.100	XS
78.151.200	S
78.151.300	M
78.151.400	L
78.151.500	XL
78.151.600	2XL
78.151.700	3XL
WOMAN	
78.152.200	S
78.152.300	M
78.152.400	L
78.152.500	XL

PART NUMBER	SIZE
K2 MEDIUM PANTS	
MAN	
78.161.100	XS
78.161.200	S
78.161.300	M
78.161.400	L
78.161.500	XL
78.161.600	2XL
78.161.700	3XL
WOMAN	
78.162.200	S
78.162.300	M
78.162.400	L
78.162.500	XL

K2 SOCK - SEE P138

K2 LIGHT

The undergarments of choice for drysuit diving, the K2 line keeps you warm while diving dry. Sporting a modern eye-catching design, these undergarments are available in three levels of thickness to suit a variety of thermal warmth requirements. They are compatible with all kinds of drysuits.

- Light Grid Plush material 164 g/m2 [$\pm$ 5%]
- Breathable, warm and stretchy
- Compatible with neoprene or trilaminate drysuits
- Pants and long sleeve tops with side and chest pockets
- Includes elastic wrist loops on tops and heel straps on pants
- Available in Men [Black/White] and Women sizes [Black/Caribbean]

78.121.x00



78.122.x00



78.141.x00



78.142.x00

PART NUMBER	SIZE
K2 LIGHT TOP	
MAN	
78.121.100	XS
78.121.200	S
78.121.300	M
78.121.400	L
78.121.500	XL
78.121.600	2XL
78.121.700	3XL
WOMAN	
78.122.200	S
78.122.300	M
78.122.400	L
78.122.500	XL

PART NUMBER	SIZE
K2 LIGHT PANTS	
MAN	
78.141.100	XS
78.141.200	S
78.141.300	M
78.141.400	L
78.141.500	XL
78.141.600	2XL
78.141.700	3XL
WOMAN	
78.142.200	S
78.142.300	M
78.142.400	L
78.142.500	XL

K2 SOCK - SEE P138

SEMI-DRY AND WETSUITS

	SEMI-DRY SUIT	WETSUITS			
					
	NOVASCOTIA W/ HOOD INCLUDED	EVERFLEX YULEX®	DEFINITION	DEFINITION W/ ATTACHED HOOD	SPORT
Thickness (mm)	7.5	7.5/5, 5/4, 3/2	7, 5, 3 2.5 [Shorty], 1	7	5, 3 2.0 [Shorty], 0.5
Material	X-Foam, Limestone Based Neoprene	YULEX® Dive, Natural Rubber Based Foam	X-Foam, Limestone Based Neoprene	X-Foam, Limestone Based Neoprene	X-Foam, Limestone Based Neoprene
Solvent-Free Glue	•	•	•	•	•
Pure Design Concept [PDC]	•	•	•	•	•
Triathlon Cut					•
Preformed Design	•	•	•	•	•
Inside Lining	Diamond Span & Plush	Diamond Span & recycled polyester	Plush [7, 5 & 1] Nylon [3 & 2.5 Shorty]	Plush with Aluminium foil	Plush [5] Plush & Nylon [3] Polyester [2.0] Nylon [0.5]
Outside Lining	Super Stretch Nylon	Recycled Stretch polyester. Abraison resistant polyester.	Stretch & Abraison resistant nylon [7 & 5] Nylon & abraison resistant nylon [3 & 2.5] Stretch Nylon [1]	Stretch & Abraison resistant nylon	Stretch & abraison resistant nylon [5 & 3] Polyester [2.0] Nylon [0.5]
Zipper	YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder	YKK Vertical Back Zip	YKK Diagonal Back Zip	YKK Front Zip Shoulder to Shoulder	YKK Vertical Back Zip
Wrist Seal	Double Zippered Seal	Inner forearm seal & single zippered cuff [7.5/5] Inner forearm seal & fuse cut single cuff [5/4] Fuse cut Single Cuffs [3/2]	Double Zippered Seal [7 & 5] Single Zippered Cuff [3]	Inner forearm seal	Single zippered cuffs [5] Single Cuff [3]
Ankle Seal	Double Zippered Seal	Internal cuff seals & single zippered cuff [7.5/5 & 5/4] Fuse cut Single Cuffs [3/2]	Double Zippered Seal [7 & 5] Single Zippered Cuff [3] Heel Strap [1]	Internal Cuff Seals	Single zippered cuffs [5] Single Cuff [3]
Fold-Under Seal	Neck, Wrists, Ankles		Wrists, Ankles [7 & 5]		
Zipper on Neck Collar		•	[7, 5, 3]		
Lumbar / Spine Pad	Spine		Spine [7 & 5]	Lumbar & Spine	
Abrasion-Resistant Fabric	Heavy-Duty on Shoulder, Knee, Seat	Heavy-Duty on Shoulders & Seat	Medium-Duty on Shoulder & Seat [7, 5, 3 & 1]	Medium-Duty on Shoulder & Seat	Medium-Duty on Shoulder & Seat [5 & 3]
Anti-Abrasion Pad	Double layer on Shoulder & Knee	Heavy-Duty on Shoulder & Knee	Single layer on Shoulder, Elbow & Knee	Single layer on Shoulder, Elbow & Knee	Single layer on Knee
I-Safe Strap	2	2 [5/4, 7/5]	2 [7, 5, 3]	2	
CE Thermal Class	A	A = 7.5/5 - B = 5/4 C = 3/2	A = 7 - B = 5 - D = 3	A = 7	B = 5 - D = 3

NOVASCOTIA 7.5MM

This design incorporates 7.5mm neoprene in the chest, torso and upper thigh regions to maximize thermal insulation, and 6.5mm neoprene in the arms and lower legs to enhance comfort and range of motion. A plush interior liner is featured in the arms, legs and shoulder areas to increase warmth and stretch, and the YKK Aquaseal Vislon waterproof rear zipper is super flexible while totally blocking water entry.

Otherwise, all the great features that have made the novaScotia the premier semi-dry dive suit remain. Glued and blind-stitched seams block water entry, and internal stress discs installed at stitch intersections reinforce seams and extend the suit's working life. A fold-under neck seal and double zippered wrist and ankle seals work together to keep water seepage to a minimum. Shoulders and kneepads feature both anti-abrasion patterns and extra rubber prints add a stylish look. A spine pad offers additional comfort where the tank meets the diver's back. There's also an I-Safe strap on each arm for securing wrist instruments and a handy 3D cargo pocket located on the right thigh for carrying accessories.

- Semi-dry concept offers many of the advantages of both wetsuits and drysuits in a sleek, comfortable package.
- CE certified a Class A dive suit - rated for water temperatures ranging from 7°C to 12°C.
- 7.5/6.5mm version is made of 100 percent neoprene, an X-Foam formulation for better health, and is assembled using eco-friendly solvent-free Aqua glue.
- 7.5mm neoprene is used in the chest, torso and upper thigh regions for maximum thermal insulation; 6.5mm neoprene is used in the arms and lower legs for increased range of motion.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Blind-stitched seams block water entry.
- Internal stress discs installed at stitch intersections reinforce seams, extending the suit's working life.
- Rear shoulder-to-shoulder YKK Aquaseal Vislon waterproof main zipper with heavy-duty plastic slider is flexible yet provides an excellent seal against water entry.
- Plush interior liner in the arms, legs and shoulder areas increases warmth and stretch.
- Double zippered seals on ankles and wrists feature brass sliders for durability and ease of use.
- Fold-under neck seal is ultra-comfortable and keeps water seepage to a minimum.
- Right thigh 3D pocket with hood attachment hook offers lots of room for carrying extra gear.
- Shoulders and kneepads feature both anti-abrasion patterns and extra rubber prints add a stylish look.
- Enhanced spine pad provides a welcomed cushion where the tank hits the diver's back.
- I-Safe straps on both arms offer non-slip mounting spots for securing wrist instruments.



PART NUMBER	SIZE
MAN	
63.696.200K	S/48
63.696.300K	M/50
63.696.320K	MT/98
63.696.350K	LS/26
63.696.400K	L/52
63.696.420K	LT/102
63.696.450K	XLS/27
63.696.500K	XL/54
63.696.550K	2XLS/28
63.696.600K	2XL/56
63.696.700K	3XL/58
WOMAN	
63.697.100K	XS/36
63.697.200K	S/38
63.697.300K	M/40
63.697.400K	L/42
63.697.500K	XL/44

SIZE CHART - SEE P134



63.696.xx0K

63.697.x00K

EVERFLEX YULEX® DIVE SUITS

**PURE DESIGN
CONCEPT**

**ABRASION RESISTANT
PRINTED PADS**

**MULTI-THICKNESS
PANELS**

POLYESTER LINING
made from recycled plastic bottles

**BLIND-STITCHED
SEAMS**

**DIAMOND SPAN
INTERIOR LINING**

**MULTI-THICKNESS
PANELS**

**ABRASION RESISTANT
PRINTED PADS**



YULEX.



ENVIRONMENTALLY FRIENDLY FEATURES

YULEX® dive: Plant-based foam made from FSC-certified natural rubber. 100% neoprene free.

Suits are assembled using a solvent-free glue, a better process for people, the environment and the ocean.

YULEX® Dive foam is layered inside and out with a black polyester lining made from recycled plastic bottles, an additional step toward environmental sustainability.

YULEX® dive foam is specifically formulated to resist wetsuit compression while diving.



EVERFLEX YULEX® 7,5/5MM, 5/4MM & 3/2MM

A real milestone for 2023 – SCUBAPRO's premium Everflex steamers are now built with YULEX® dive, a new plant-based foam made from natural rubber.

Everflex YULEX® Dive steamers are of course designed with SCUBAPRO's exclusive Pure Design Concept, with just enough multi-thickness panels to guarantee maximum stretch and comfort. They fit comfortably snug and deliver unparalleled freedom of movement. They also provide superb resistance to water compression to keep divers warmer, deeper, for longer. The rubber is layered inside and out with a polyester lining made from recycled plastic bottles, and an updated Diamond Span inner fleece lining in the torso area enhances warmth while making donning and doffing so much easier. Everflex YULEX® Dive steamers are offered in three thicknesses to cover virtually every diving scenario and are loaded with features that maximize comfort, warmth and ease of use.

- Pure Design Concept uses fewer seams and panels for maximum range of motion.
- Multi-thickness panels deliver a superior combination of warmth and flexibility.
- Innovative preformed design delivers an excellent fit for most body shapes.
- Double blind-stitched outer seams are durable and watertight, and single blind-stitched inner seams are comfortable against bare skin.
- Updated Blue Diamond Span inner fleece lining's warm and water-draining material enhances cold-water protection. It is combined with a second black lining for improved stretch, also making donning and doffing much easier.
- Vertical rear YKK zipper with brass slider offers increased long-term durability, and the long webbing puller makes it easy to use.
- Compression-molded zipper flap/spine pad increases back protection.
- Small neck zipper enhances comfort when on the surface.
- Seat and shoulder areas are protected by an abrasion-resistant outside lining to increase durability and extend the life of the suit.
- Printed pads on knees and shoulders provide additional abrasion protection.

EVERFLEX YULEX® 7,5/5MM

PLUS

- CE certified a Class A dive suit -- rated for water temperatures ranging from 45°F [7°C] to 54°F [12°C].
- Internal cuff seals with zippered cuffs on ankles and wrists feature YKK brass sliders for durability, watertightness and easy donning
- I-Safe straps on both arms offer non-slip mounting spots for securing wrist instruments



PART NUMBER	SIZE
MAN	
63.772.200	S/48
63.772.300	M/50
63.772.320	MT/98
63.772.350	LS/26
63.772.400	L/52
63.772.420	LT/102
63.772.450	XLS/27
63.772.500	XL/54
63.772.600	2XL/56
63.772.700	3XL/58
WOMAN	
63.773.100	XS/36
63.773.200	S/38
63.773.220	ST/74
63.773.250	MS/20
63.773.300	M/40
63.773.320	MT/76
63.773.350	LS/21
63.773.400	L/42
63.773.500	XL/44
63.773.600	2XL/46

SIZE CHART - SEE P134

EVERFLEX YULEX® 5/4MM

PLUS

- CE certified as a Class B dive suit –rated for water temperatures ranging from 50°F [10°C] to 64.5°F [18°C]
- Internal cuff seals with zippered cuffs on ankles feature YKK brass sliders for durability and watertightness, and combined with fuse-cut wrists make donning easy and provide real comfort
- I-Safe straps on both arms offer non-slip mounting spots for securing wrist instruments



63.768.xx0

63.769.xx0

PART NUMBER	SIZE
MAN	
63.768.200	S/48
63.768.300	M/50
63.768.320	MT/98
63.768.350	LS/26
63.768.400	L/52
63.768.420	LT/102
63.768.450	XLS/27
63.768.500	XL/54
63.768.600	2XL/56
63.768.700	3XL/58
WOMAN	
63.769.100	XS/36
63.769.200	S/38
63.769.220	ST/74
63.769.250	MS/20
63.769.300	M/40
63.769.320	MT/76
63.769.350	LS/21
63.769.400	L/42
63.769.500	XL/44

EVERFLEX YULEX® 3/2MM

PLUS

- CE certified a Class C dive suit – rated for water temperatures ranging from 61°F [16°C] to 75.2°F [24°C].
- Wrists and ankles feature fuse-cut finished cuffs that are super-stretchy for easy donning and exceptional comfort



63.766.x00

63.767.x00

PART NUMBER	SIZE
MAN	
63.766.200	S/48
63.766.300	M/50
63.766.320	MT/98
63.766.400	L/52
63.766.500	XL/54
63.766.600	2XL/56
63.766.700	3XL/58
WOMAN	
63.767.100	XS/36
63.767.200	S/38
63.767.300	M/40
63.767.400	L/42
63.767.500	XL/44

SIZE CHART - SEE P134

EVERFLEX YULEX® 3MM

LONG SLEEVE TOP & PANT

This functional 2-piece ensemble is an alternative to the Everflex YULEX® 3/2 steamer. Designed with the Pure Design Concept where fewer seams and panels are employed to maximize comfort and range of motion, both top and pant feature blind-stitched seams and come with a black stretch polyester outside/inside lining. The top is fitted with a vertical front zipper and wrists and ankles feature fuse-cut finished cuffs that are super stretchy for easy donning. The abrasion-resistant fabric on the seat and the printed pads on the knees protect the legs, while the top provides abrasion-resistant fabric with additional printed pads on the shoulders to prevent abrasion from BCDs.



AQUA

- YULEX® dive: Plant-based foam made from FSC-certified natural rubber. 100% neoprene free.
- Top and pant are assembled using a solvent-free glue, a better process for people, the environment and the ocean, and blind-stitched seams.
- Pure Design Concept uses fewer seams and panels for maximum range of motion.
- Black stretch polyester outside/inside lining made from recycled plastic bottles enhances comfort.
- Top includes a convenient vertical front zipper.
- Fuse-cut finished cuffs on wrists and ankles are super-stretchy for easy donning and doffing.
- Abrasion-resistant fabric on the seat and shoulders, with additional printed pads on shoulders and knees, increase durability and extend the life of the suit.
- YULEX® dive foam is specifically formulated to resist wetsuit compression while diving.
- CE certified a Class D ensemble [top & pant worn together] – rated for water temperatures ranging from 22°C.

PART NUMBER	SIZE
MAN - TOP	
63.764.200	S/48
63.764.300	M/50
63.764.400	L/52
63.764.500	XL/54
63.764.600	2XL/56
63.764.700	3XL/58
WOMAN - TOP	
63.765.100	XS/36
63.765.200	S/38
63.765.300	M/40
63.765.400	L/42
63.765.500	XL/44

SIZE CHART - SEE P134

63.764.x00



63.765.x00



63.762.x00

63.763.x00

PART NUMBER	SIZE
MAN - PANTS	
63.762.200	S/48
63.762.300	M/50
63.762.400	L/52
63.762.500	XL/54
63.762.600	2XL/56
63.762.700	3XL/58
WOMAN - PANTS	
63.763.100	XS/36
63.763.200	S/38
63.763.300	M/40
63.763.400	L/42
63.763.500	XL/44

EVERFLEX YULEX® 5/3MM

HOODED VEST

When worn with a SCUBAPRO steamer or shorty, the Everflex YULEX® Hooded Vest substantially increases thermal protection with 5mm panels on the front and back in the torso area and 3mm side panels to increase range of motion. To warm the head, the attached hood offers 3mm of thermal protection and features a 2mm face seal to help seal off water entry and minimize heat loss. Assembled with solvent-free glue and blind-stitched seams, the inside of the vest is lined with a combination of blue Diamond Span fleece and black stretch polyester. The hood also has a black stretch polyester inner lining.

- YULEX® dive: Plant-based foam made from FSC-certified natural rubber. 100% neoprene free.
- Vest is assembled using a solvent-free glue, a better process for people, the environment and the ocean, and blind-stitched seams.
- Pure Design Concept uses fewer seams and panels for maximum range of motion.
- Vest offers 5mm thermal protection in the torso area, front and back, with 3mm side panels for added flexibility.
- Inside of vest is lined with a combination of blue Diamond Span fleece and black stretch polyester, the latter of which is made from recycled plastic bottles.
- Hood provides a thickness of 3mm laminated with an outside/inside black polyester lining. Also included is a 2mm face seal & 3 vent holes to allow for a better fit.
- YULEX® dive foam is specifically formulated to resist wetsuit compression while diving.



63.770.x00
63.771.x00

PART NUMBER	SIZE
MAN	
63.770.200	S/48
63.770.300	M/50
63.770.400	L/52
63.770.500	XL/54
63.770.600	2XL/56
63.770.700	3XL/58
63.770.800	4XL/60
WOMAN	
63.771.100	XS/36
63.771.200	S/38
63.771.300	M/40
63.771.400	L/42
63.771.500	XL/44



EVERFLEX YULEX® 2MM

HOODED VEST

This is a lighter-weight version of the 5/3mm hooded vest that can be worn either by itself or for layering in warm-water dive scenarios. Offering lots of stretch to maximize range of motion, this comfortable 2mm hooded vest offers a black stretch polyester outside/inside lining, and the hood also comes with a face seal.

- YULEX® dive: Plant-based foam made from FSC-certified natural rubber. 100% neoprene free.
- Vest is assembled using a solvent-free glue, a better process for people, the environment and the ocean, and flat-lock seams.
- Pure Design Concept uses fewer seams and panels for maximum range of motion.
- Both hood and vest offer 2mm of thermal protection and a black stretch polyester outside/inside lining made from recycled plastic bottles.
- Hood includes a face seal to cut down on water intrusion and increase warmth & features 3 vent holes to allow for a better fit.
- YULEX® dive foam is specifically formulated to resist wetsuit compression while diving.



PART NUMBER	SIZE
63.761.100	XS
63.761.200	S/48
63.761.300	M/50
63.761.400	L/52
63.761.500	XL/54
63.761.600	2XL/56
63.761.700	3XL/58



EVERFLEX YULEX® 2MM

SLEEVELESS SWIMSUIT FOR WOMEN

This stylish swimsuit is the ideal garment for pool training or ocean swimming in warm climates. It can also be worn as a first layer in an exposure protection ensemble. The swimsuit is designed with the Pure Design Concept to maximize comfort, fit and range of motion. A convenient front zipper makes donning easy, and the black polyester outer/inner lining is comfortable against bare skin.

- YULEX® dive: Plant-based foam made from FSC-certified natural rubber. 100% neoprene free.
- Suit is assembled using a solvent-free glue, a better process for people, the environment and the ocean, and flat-lock seams.
- Pure Design Concept uses fewer seams and panels to maximize comfort and range of motion.
- Vertical front zipper makes donning and doffing quick and easy.
- Black stretch polyester outer/innerlining made from recycled plastic bottles is comfortable against bare skin.
- YULEX® dive foam is specifically formulated to resist wetsuit compression while diving.



AQUA^α



PART NUMBER	SIZE
63.760.100	XS
63.760.200	S
63.760.300	M
63.760.400	L
63.760.500	XL



EVERFLEX 1,5MM COLLECTION

new

SCUBAPRO's stylish Everflex 1.5mm neoprene separates keep you warm while providing protection from scrapes and stings. Sporting a new design and high-tech materials ideal for tropical diving, snorkeling or pool training, these eye-catching tops and leggings are made with a special water-repellant, high-stretch Everflex neoprene on the outside and a combination of fleece and plush on the inside. They offer warmth, comfort and lots of range of motion, plus they dry quickly and are great for layering.



- Neoprene is lightweight, durable, water repellent and a highly efficient insulator for heat retention.
- Assembled using solvent-free glue.
- High-tech plush and fleece lining reduces water flow and provides both comfort and extra warmth.
- Design helps block water intrusion to reduce convection.
- Provides effective insulation under water as well as at the surface.
- Form-fitting for that sleek hydrodynamic look and feel.
- High-stretch neoprene is easy to don and doff and offers excellent range of motion.
- Same sizing as wetsuits.

PART NUMBER	SIZE
MAN - TOP	
63.420.200	S
63.420.300	M
63.420.400	L
63.420.500	XL
63.420.600	2XL
63.420.700	3XL



PART NUMBER	SIZE
MAN - PANTS	
63.433.200	S
63.433.300	M
63.433.400	L
63.433.500	XL
63.433.600	2XL
63.433.700	3XL

WEAR THEM TOGETHER



PART NUMBER	SIZE
WOMAN - TOP	
63.423.100	XS
63.423.200	S
63.423.300	M
63.423.400	L
63.423.500	XL
63.423.600	2XL

PART NUMBER	SIZE
WOMAN - PANTS	
63.440.100	XS
63.440.200	S
63.440.300	M
63.440.400	L
63.440.500	XL
63.440.600	2XL

DEFINITION 7MM

HOODED WITH FRONT ZIP

Filling the niche between traditional steamers and semi-dry suits, the Definition 7mm hooded steamer is a thoroughly modern cold water dive suit loaded with features. The design, while influenced by the popular Definition 6.5mm steamer, uses a thicker, higher stretch neoprene for more thermal insulation and increased range of motion. An attached hood warms the head and neck, and a YKK horizontal front shoulder-to-shoulder zipper makes it easy to get in and out of the suit without help from a dive buddy. The ultra-comfortable plush interior has a aluminum foil lamination for maintaining warmth. Internal cuff seals in both wrists and ankles keep water entry to a minimum, and a built-in spine/ lumbar pad cushions the tank, providing additional comfort during extended dives. This suit fits like a glove, provides extra stretch where it's needed most, and offers a level of warmth, comfort and durability well-suited to active cold-water divers.

- CE certified Class A dive suit – rated for water temperatures ranging from 7°C to 12°C.
- Flexible neoprene increases range of motion and makes the suit easier to don and doff.
- Suit is assembled using solvent-free Aqua glue, a 100% green process.
- YKK front shoulder-to-shoulder zipper includes an over-flap panel.
- Interior plush with aluminum foil lamination keeps warmth next to the body.
- Arms and legs are made of single panels for enhanced donning/doffing.
- Internal cuff seals on wrists and ankles inhibit water entry.
- Large prints on shoulder, knees and elbows provide abrasion resistance.
- Abrasion-resistant fabric on the high-wear seat area.
- Built-in spine/ lumbar pad cushions the tank, providing additional comfort during extended dives.
- Equestrian-style stitching on the seat-area creates a slimmer silhouette.
- Made from X-Foam neoprene, the only “green” neoprene that complies with P.A.H.regulations.



AQUA^α

PART NUMBER	SIZE
MAN	
63.779.200	S/48
63.779.300	M/50
63.779.320	MT/98
63.779.350	LS/26
63.779.400	L/52
63.779.420	LT/102
63.779.450	XLS/27
63.779.500	XL/54
63.779.600	2XL/56
63.779.700	3XL/58
WOMAN	
63.780.100	XS/36
63.780.200	S/38
63.780.300	M/40
63.780.320	MT/76
63.780.350	LS/21
63.780.400	L/42
63.780.500	XL/44
63.780.600	2XL/46

SIZE CHART - SEE P134



63.779.xx0

63.780.xx0

Infrared (IR) interior lining on front and back torso reflects body heat for extra thermal insulation and is extremely soft against the skin



DEFINITION 7MM

BACK ZIP

The Definition 7mm steamer replaces the former 6.5mm version of this popular cold-water wetsuit while providing even more stretch, warmth, comfort and features. Special tailoring and strategically placed panels in the chest area, sides, arms and legs, and behind the knees, create a suit that fits like a glove and provides extra stretch where's it's needed most. Bigger shoulder, knee and elbow pads provide maximum abrasion resistance.

- CE certified as a Class A dive suit – rated for water temperatures ranging from 7°C to 12°C.
- Suit is assembled using a solvent-free glue, a 100% green process.
- Ultraspan chest panel and Stretchtec fabric on body, sides, arms and legs work together to produce a highly flexible and snug fit.
- Infrared [IR] interior lining on front & back torso reflects body heat for extra thermal insulation and is extremely soft against the skin, in combination with silver plush throughout for comfort and warmth
- Diagonal rear YKK zipper with brass slider offers increased long-term durability and ease of use.
- An innovative seamless single arm and leg stretch panels, with double zippered seals, make donning and doffing the suit even easier.
- Wrist and ankle zippers on women's suits are extra-long for added convenience.
- Spine pad cushions the tank, providing additional comfort during extended dives.
- Abrasion-resistant fabric on shoulders and seat, along with bigger abrasion-resistant printed shoulder, elbow and knee pads, cover more exposed areas and increase long-term durability.
- Small neck zipper enhances topside comfort, eliminating the need to remove the suit between dives.
- I-Safe straps on both arms offer non-slip mounting spots for securing wrist instruments.
- Made from X-Foam, a petroleum-free, limestone neoprene.
- Embossed and color printed 'S' logo on chest for better stretch and cleaner profile.
- Size indications printed on wrist seal, including height, weight & clothes size.



PART NUMBER	SIZE
MAN	
63.934.200	S/48
63.934.300	M/50
63.934.320	MT/98
63.934.350	LS/26
63.934.400	L/52
63.934.420	LT/102
63.934.450	XLS/27
63.934.500	XL/54
63.934.520	XLT/106
63.934.550	2XLS/28
63.934.600	2XL/56
63.934.700	3XL/58
63.934.800	4XL/60
WOMAN	
63.935.100	XS/36
63.935.200	S/38
63.935.300	M/40
63.935.320	MT/76
63.935.350	LS/21
63.935.400	L/42
63.935.420	LT/80
63.935.450	XLS/22
63.935.500	XL/44
63.935.600	2XL/46

SIZE CHART - SEE P134



63.934.xx0

63.935.xx0

Infrared [IR] interior lining on front and back torso reflects body heat for extra thermal insulation and is extremely soft against the skin



DEFINITION 5MM

The Definition 5mm steamer offers more stretch, more comfort and more features. Special tailoring and strategically placed panels in the chest area, sides arms and legs and behind the knees create a suit that fits like a glove and provides extra stretch where's it's needed most. Bigger abrasion-resistant shoulder knee and elbow pads provide maximum resistance. This suit is well-suited to active temperate-water and warm-water divers.



AQUA

- CE certified as a Class B dive suit – rated for water temperatures ranging from 10°C to 18°C.
- Suit is assembled using a solvent-free glue, a 100% green process.
- Ultraspan chest panel and Stretchtec fabric on body, sides, arms and legs work together to produce a highly flexible and snug fit.
- Infrared [IR] interior lining on front and back torso reflects body heat for extra thermal insulation and is extremely soft against the skin, in combination with silver plush throughout for comfort and warmth.
- Diagonal rear YKK zipper with brass slider offers increased long-term durability and ease of use.
- Innovative single arm and leg stretch panels with double zippered seals make donning and doffing the suit even easier.
- Wrist and ankle zippers on women's suits are extra-long for added convenience.
- Spine pad cushions the tank, providing additional comfort during extended dives.
- Abrasion-resistant fabric on shoulders and seat, along with bigger abrasion resistant printed shoulder, elbow and knee pads, cover more exposed areas and increase long-term durability.
- Small neck zipper enhances topside comfort, eliminating the need to remove the suit between dives.
- I-Safe straps on both arms offer non-slip mounting spots for securing wrist instruments.
- Made from X-Foam, a petroleum-free, limestone neoprene.
- Embossed and color printed 'S' logo on chest for better stretch and cleaner profile.
- Size indications printed on wrist seal, including height, weight & clothes size.

PART NUMBER	SIZE
MAN	
63.932.200	S/48
63.932.300	M/50
63.932.320	MT/98
63.932.350	LS/26
63.932.400	L/52
63.932.420	LT/102
63.932.450	XLS/27
63.932.500	XL/54
63.932.600	2XL/56
63.932.700	3XL/58
WOMAN	
63.933.100	XS/36
63.933.200	S/38
63.933.300	M/40
63.933.320	MT/76
63.933.350	LS/21
63.933.400	L/42
63.933.420	LT/80
63.933.450	XLS/22
63.933.500	XL/44
63.933.600	2XL/46

SIZE CHART - SEE P134



63.932.xx0

63.933.xx0

Infrared [IR] interior lining on front and back torso reflects body heat for extra thermal insulation and is extremely soft against the skin



DEFINITION 3MM

The Definition 3mm takes all of the premium exterior design elements found on the Definition 5mm and includes special tailoring to create a suit that fits the body like no other. Proven N2S [Nylon 2 Sides] construction offers the perfect level of warmth and comfort for warm water diving. It's the perfect 3mm suit for any diver.

- CE certified as a Class D dive suit – rated for water temperatures >22°C
- Suit is assembled using a solvent-free glue, a 100% green process.
- Built with the Body Map System, an exclusive manufacturing method that uses special tailoring and material inserts to compensate for the stresses of the human body.
- N2S [Nylon 2 Sides] construction delivers the perfect level of warmth and comfort.
- Diagonal rear YKK zipper with brass slider offers increased long-term durability and ease of use.
- Single zippered seals on ankles and wrists feature YKK brass sliders for durability, water-tightness and ease of use.
- Wrist and ankle zippers on women's suits are extra-long for added convenience.
- Abrasion-resistant fabric on shoulders and seat, along with bigger abrasion-resistant printed shoulder, elbow and knee pads, cover more exposed areas and increase long-term durability.
- Small neck zipper enhances topside comfort, eliminating the need to remove the suit between dives.
- I-Safe straps on both arms offer non-slip mounting spots for securing wrist instruments.
- Made from X-Foam, a petroleum-free, limestone neoprene.



PART NUMBER	SIZE
MAN	
63.930.200	S/48
63.930.300	M/50
63.930.400	L/52
63.930.500	XL/54
63.930.600	2XL/56
63.930.700	3XL/58
WOMAN	
63.931.100	XS/36
63.931.200	S/38
63.931.300	M/40
63.931.400	L/42
63.931.500	XL/44

SIZE CHART - SEE P134



63.930.x00



63.931.x00

DEFINITION 1MM

Delivering optimal comfort and flexibility, this lightweight steamer is made with 1mm X-Foam neoprene with an outside super-stretch nylon lining and an inside mix of plush on the front and back of the torso and super-stretch nylon on all other panels. It comes with a diagonal rear zipper with brass slider and abrasion-resistant fabric on the seat and elbows. Shoulders and knees also offer abrasion-resistant fabric reinforced with printed pads. Foot loops prevent ride-up when used as a base layer beneath a thicker wetsuit. This steamer offers the perfect level of full-body protection for pool training, warm-water diving or layering for any watersport activity.

- Can be worn for pool training, as a warm-water wetsuit, or as a base layer for thicker wetsuits.
- Made from 1mm neoprene with an outside super-stretch nylon lining and an inside mix of plush on the front and back of the torso and super-stretch nylon on all other panels.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Body Map System features special tailoring and material inserts to compensate for the stresses of the human body.
- Rear diagonal zipper with brass slider makes easy work of donning and doffing the suit.
- Foot loops prevent ride-up when worn beneath a wetsuit.
- Flat-lock seam construction is comfortable against bare skin.
- Made with X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.



PART NUMBER	SIZE
MAN	
63.740.200	S/48
63.740.300	M/50
63.740.400	L/52
63.740.500	XL/54
63.740.600	2XL/56
63.740.700	3XL/58
WOMAN	
63.741.100	XS/36
63.741.200	S/38
63.741.300	M/40
63.741.400	L/42
63.741.500	XL/44

SIZE CHART - SEE P134



63.740.x00

63.741.x00

DEFINITION SHORTY 2.5MM

This must-have mini-dive suit offers comfort and stretch for tropical divers. Proven N2S [Nylon 2 Sides] construction offers the perfect level of warmth and comfort for warm water diving. You won't want to go in the water without it. It's a great choice for layering too.

- Suit is assembled using a solvent-free glue, a 100% green process.
- Diagonal rear YKK zipper with brass slider offers increased long-term durability and ease of use.
- Made from X-Foam, a petroleum-free, limestone neoprene.



AQUA



63.738.x00

63.739.x00

PART NUMBER	SIZE
MAN	
63.738.100	XS/46
63.738.200	S/48
63.738.300	M/50
63.738.400	L/52
63.738.500	XL/54
63.738.600	2XL/56
63.738.700	3XL/58
63.738.800	4XL/60
WOMAN	
63.739.100	XS/36
63.739.200	S/38
63.739.300	M/40
63.739.400	L/42
63.739.500	XL/44
63.739.600	2XL/46

SIZE CHART - SEE P134

DEFINITION VEST 6MM

The Definition 6mm Hooded Vest can be worn over or under another wetsuit for additional thermal insulation.

- The diagonal front zipper makes easy work of donning and doffing.



AQUA



63.936.xx0

63.937.xx0

WOMAN	
63.937.100	XS/36
63.937.200	S/38
63.937.300	M/40
63.937.320	MT/76
63.937.350	LS/21
63.937.400	L/42
63.937.420	LT/80
63.937.450	XLS/22
63.937.500	XL/44
63.937.600	2XL/46

PART NUMBER	SIZE
MAN	
63.936.200	S/48
63.936.300	M/50
63.936.320	MT/98
63.936.350	LS/26
63.936.400	L/52
63.936.420	LT/102
63.936.450	XLS/27
63.936.500	XL/54
63.936.550	2XLS/28
63.936.600	2XL/56
63.936.700	3XL/58
63.936.800	4XL/60

SIZE CHART - SEE P134

DEFINITION TOP 1MM

new

The **new** Definition Top looks good and delivers a boost of warmth in the core torso area where you need it most. It is made with quality 1mm X-Foam neoprene with an outside super-stretch nylon lining and an inside mix of plush on the front and back of the torso and super-stretch nylon on all other panels. Thumb loops plus an additional loop at the hem prevent ride-up when wearing beneath a wetsuit. Ideal for pool training or as a base layer beneath a wetsuit or a semi-dry when diving or snorkelling.

- Can be worn for pool training or as a base layer when diving or snorkelling.
- Made from 1mm neoprene with an outside super-stretch nylon lining and an inside mix of plush on the front and back of the torso and super-stretch nylon on all other panels.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Body Map System features special tailoring and material inserts to compensate for the stresses of the human body.
- Thumb loops plus an additional loop at the hem prevent ride-up when wearing under a wetsuit.
- Flat-lock seam construction is comfortable against bare skin.
- Made with X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.



PART NUMBER	SIZE
MAN	
63.731.200	S/48
63.731.300	M/50
63.731.400	L/52
63.731.500	XL/54
63.731.600	2XL/56
63.731.700	3XL/58
WOMAN	
63.732.100	XS/36
63.732.200	S/38
63.732.300	M/40
63.732.400	L/42
63.732.500	XL/44

SIZE CHART - SEE P134



63.731.x00



63.732.x00



SPORT 5MM

The Sport 5mm (Generation 2) offers must-have thermal insulation for first-time suit buyers or occasional divers. Sport is easy to don and doff, fits like a second skin and looks good in the process. Made from super-soft neoprene, the suit is assembled using solvent-free Aqua glue – a 100% green process. A triathlon cut increases the range of motion in the shoulder and under arm areas for maximum freedom of movement on the boat and in the water. The Sport 5mm comes with exterior styling and colors, a vertical-cut rear zipper and a hood hook on the right hip.



- CE certified as a Class B dive suit - rated for water temperatures ranging from 10°C to 18°C.
- Softer and more flexible neoprene makes it easy to put on and take off, maximizes range of motion and improves overall comfort.
- Suit is assembled using solvent-free Aqua glue, a 100% green process.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Triathlon cut employs wider panels covering the underarm and back areas which allows unrestricted arm and shoulder movement.
- Main vertical-cut YKK rear zipper brass slider offers increased long-term durability and ease of use.
- Single zippered cuffs on ankles and wrists with YKK brass sliders offer durability and comfort plus are easy to use.
- The interior is lined with two plush materials that enhance comfort and warmth, dry quickly and provide cushioning beneath wrist and ankle zippers.
- Glued and blind-stitched seams keep warmth in and water out.
- Abrasion-resistant fabric on shoulders, seat and knees shield against shifting gear or when sitting or kneeling.
- High-stretch neoprene is great for hard-to-fit divers who can now enjoy a suit that molds comfortably to the body.
- Made from X-Foam neoprene, the only “green” neoprene that complies with P.A.H.regulations.

PART NUMBER	SIZE
MAN	
63.627.200	S/48
63.627.300	M/50
63.627.400	L/52
63.627.500	XL/54
63.627.600	2XL/56
63.627.700	3XL/58
WOMAN	
63.633.100	XS/36
63.633.200	S/38
63.633.300	M/40
63.633.400	L/42
63.633.500	XL/44

SIZE CHART - SEE P134



63.627.x00



63.633.x00



SPORT 3MM

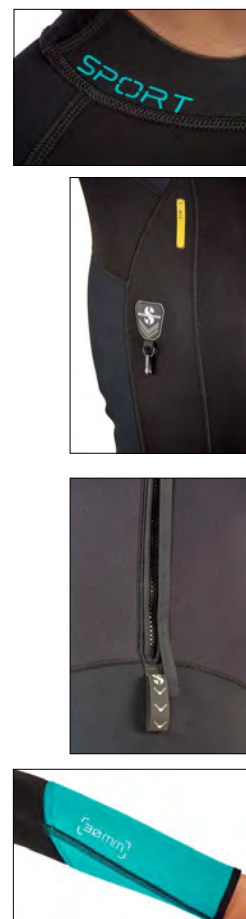
This ultra-comfortable 3mm steamer is designed for new divers, casual divers, and first-time suit buyers who enjoy warm water diving in moderate to shallow depths, the Sport 3mm is made from extremely soft and flexible neoprene and features a triathlon cut. This allows for more range of motion in the shoulder and arm areas, delivering maximum freedom of movement on the boat and in the water. The suit features flat-lock stitching, a vertical rear zipper and comfortable plush inside wrists. It is easy to put on and take off, fits like a second skin and looks great.



- CE certified as a Class D dive suit – rated for water temperatures >22°C
- Suit is assembled using a solvent-free glue, a 100% green process
- Designed to keep new divers and casual divers warm and comfortable while diving in moderate to shallow depths
- Softer and more flexible neoprene makes Sport suits extremely easy to don and doff maximizes range of motion, and radically improves comfort
- Pure Design Concept uses fewer seams and panels for maximum flexibility
- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement
- Flat-lock construction is comfortable against bare skin
- Vertical-cut YKK rear zipper with brass slider offers increased long-term durability and ease of use
- Single-cuff ankles and wrists feature a plush interior
- The torso is lined with plush material that enhances comfort and warmth and dries quickly
- N2S [Nylon 2 Sides] construction delivers the perfect level of warmth and comfort
- Includes abrasion-resistant fabric on shoulders and seat
- Made from X-Foam neoprene, the only “green” neoprene that complies with P.A.H.regulations.

PART NUMBER	SIZE
MAN	
63.648.200	S/48
63.648.300	M/50
63.648.400	L/52
63.648.500	XL/54
63.648.600	2XL/56
63.648.700	3XL/58
WOMAN	
63.651.100	XS/36
63.651.200	S/38
63.651.300	M/40
63.651.400	L/42
63.651.500	XL/44
63.651.600	new 2XL/46

SIZE CHART - SEE P134



SPORT 2MM - SHORTY

This incredibly soft shorty offers lots of warmth, comfort and stretch for casual tropical divers who enjoy diving in moderate to shallow depths. Made from super-soft 2mm neoprene with an inside/outside polyester lining, the shorty features the triathlon cut from Sport steamers that allows for lots of range of motion in the shoulder and underarm areas. Design enhancements include smart exterior styling and colors and a vertical-cut rear zipper. This shorty is easy to put on and take off, is stretchy and comfortable, fits like a second skin and looks good in the process.



- Designed to keep new and casual tropical divers warm and comfortable while diving in moderate to shallow depths.
- Also provides good thermal insulation for pool training.
- Softer and more flexible neoprene makes it easy to put on and take off, maximizes range of motion and improves overall comfort.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted shoulder movement.
- Vertical YKK rear zipper with brass slider offers increased long- term durability and ease of use.
- Flat-lock seam construction is comfortable against bare skin.
- Made with X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Assembled using a solvent-free glue, a 100% green process.
- Product logo on the arm includes neoprene thickness for easy identification.



63.637.x00

63.638.x00

PART NUMBER	SIZE
MAN	
63.637.200	S/48
63.637.300	M/50
63.637.400	L/52
63.637.500	XL/54
63.637.600	2XL/56
63.637.700	3XL/58
63.637.800	4XL/60
WOMAN	
63.638.100	XS/36
63.638.200	S/38
63.638.300	M/40
63.638.400	L/42
63.638.500	XL/44
63.638.600	2XL/46
63.638.700	3XL/48

SIZE CHART - SEE P134

SPORT 2MM - HOODLESS VEST

new

Designed to layer with any SCUBAPRO steamer, this classic 2mm Hoodless Vest is made of 2mm limestone-based pure neoprene, lined outside with stretchy recycled polyester fabric and lined inside with stretchy and warm plush made of recycled nylon. The Sport 2mm Hoodless Vest features dark logos on the chest and spine for that modern look, and is intended to cover the torso to protect the body's thermal area. Flexible and comfortable, it's the perfect thermal addition for those times when extra thermal layering is the plan for the dive day.

- Provides extra warmth over the torso, a critical area for minimizing heat loss, while the sleeveless cut leaves arms free for mobility.
- Super-stretchy so it's easy to don and doff, while also adding warmth and comfort.
- Fast-drying, the vest remains comfortable for use and reuse during a long dive day.
- Made from 2mm X-Foam limestone-based pure neoprene.
- The outside is lined with stretchy recycled polyester, while the inside is lined with stretchy and warm plush made from recycled nylon.
- Anatomical design for perfect body fit.
- Sleeveless and wide arm openings for easy donning and doffing.
- Soft and stretchy binding on arms, neck and waist for comfort.
- Dark graphic print on chest and spine enhances styling.
- Flatlock construction.



PART NUMBER	SIZE
64.063.100	XS/46
64.063.200	S/48
64.063.300	M/50
64.063.400	L/52
64.063.500	XL/54
64.063.600	2XL/56
64.063.700	3XL/58

SPORT STEAMER 0.5MM

This versatile ultra-thin neoprene steamer can be used for thermal protection while pool training, as a warm-water wetsuit, or as a base layer beneath a thicker wetsuit for cold-water diving. Made from extremely soft 0.5mm neoprene with a stretchy Nylon 2 Sides lining, this lightweight steamer comes with a vertical YKK zipper with brass slider for easy donning and doffing, and foot straps to prevent ride-up when used as a base layer. Printed kneepads increase durability while maintaining comfortable flexibility in the leg areas.

- Ideal for pool training, as a warm-water wetsuit, or as a base layer for thicker wetsuits.
- Nylon 2 Sides lining is soft, stretchy and extremely comfortable.
- Vertical YKK rear zipper with brass slider offers long-term durability and ease of use.
- Foot straps prevent ride-up when used as a base layer.
- Flat-lock seam construction is comfortable against bare skin.
- Printed kneepads protect lower legs while maintaining softness.
- Made with X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.

PART NUMBER	SIZE
MAN	
63.652.200	S/48
63.652.300	M/50
63.652.400	L/52
63.652.500	XL/54
63.652.600	2XL/56
63.652.700	3XL/58
WOMAN	
63.653.100	XS/36
63.653.200	S/38
63.653.300	M/40
63.653.400	L/42
63.653.500	XL/44

SIZE CHART - SEE P134



63.652.x00

63.653.x00

ONEFLEX 6MM FRONT ZIP

The Oneflex 6mm steamer is built for cold water or for making multiple dives in temperate water. The attached hood maximizes heat retention and minimizes water entry. The suit is designed with a triathlon cut that allows for lots of range of motion in the shoulder and arm areas. The addition of outside stretch fabric on arms and armpits contribute to making the suit much easier to don and doff while increasing comfort and freedom of movement in the water – extremely important to beginning divers. The suit is built with the Pure Design Concept using fewer seams and panels for maximum flexibility, and the quality X-Foam neoprene is stretchy and comfortable but also durable, thanks to its 2-sided polyester lining. This makes the Oneflex 6mm steamer an ideal wetsuit for repeated use at training centers and rental locations.

- CE certified as a Class B dive suit - rated for water temperatures ranging from 10°C to 18°C.
- Constructed of high-stretch eco-friendly X-Foam 6mm neoprene with 5mm neoprene in the arm/armpit area for increased comfort and range of motion.
- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Ultra-durable 2-sided polyester lining provides excellent resistance to heat, UV rays and chlorine, substantially extending the life of the suit, even after repeated use.
- Attached 5/3mm hood maximizes heat retention and minimizes water entry.
- Diagonal front zipper with brass slider is durable, easy to use and makes easy work of donning and doffing
- Single YKK zippers on ankles and wrists feature durable brass sliders and pull tabs, and the built-in cuff seals are comfortable and easy to use.
- Heavy-duty kneepads and anti-abrasion material on shoulders and seat cushion the diver while protecting the suit from scrapes and scuffs.
- Round logos on both arms/shoulders with size color coding and lettering allow for easy identification.
- Made from X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Suit is assembled using a solvent-free glue, a 100% green process.



PART NUMBER	SIZE
MAN	
63.723.100	XS/46
63.723.200	S/48
63.723.300	M/50
63.723.320	MT/98
63.723.350	LS/26
63.723.400	L/52
63.723.420	LT/102
63.723.450	XLS/27
63.723.500	XL/54
63.723.550	2XLS/28
63.723.600	2XL/56
63.723.700	3XL/58
63.723.800	4XL/60
WOMAN	
63.724.100	XS/36
63.724.200	S/38
63.724.300	M/40
63.724.320	MT/20
63.724.350	LS/21
63.724.400	L/42
63.724.450	XLS/22
63.724.500	XL/44
63.724.600	2XL/46

SIZE CHART - SEE P134



ONEFLEX 5MM BACK ZIP

For diving temperate or warmer water, the classic Oneflex 5mm delivers comfortable thermal protection with straight-forward styling. Its triathlon-cut design allows for lots of range of motion in the shoulder and arm areas, its Pure Design Concept construction uses fewer seams and panels for maximum flexibility, and its 2-sided polyester lining is ultra-durable yet stretchy and comfortable. The addition of outside stretch fabric on arms and armpits contribute to making the suit much easier to don and doff while increasing comfort and freedom of movement, design elements much appreciated by beginning divers. The diagonal rear YKK zipper design is familiar to most divers and easy to use. This all works together to make Oneflex steamers the ideal wetsuits for repeated use at training centers and rental locations.

- CE certified as a Class B dive suit - rated for water temperatures ranging from 10°C to 18°C.
- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Round logos on both arms/shoulders with size color coding and lettering allow for easy identification.
- Constructed of high-stretch eco-friendly X-Foam 5mm neoprene with 3mm neoprene in the arm/armpit area for increased comfort and range of motion.
- Ultra-durable 2-sided polyester lining provides excellent resistance to heat, UV rays and chlorine, substantially extending the life of the suit, even after repeated use.
- Diagonal rear YKK zipper with brass slider offers increased long-term durability and ease of use.
- Single zippered cuffs on ankles come with brass zipper sliders for durability, comfort and ease of use.
- Heavy-duty kneepads and anti-abrasion material on shoulders and seat cushion the diver while protecting the suit from scrapes and scuffs.
- Made from X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Suit is assembled using a solvent-free glue, a 100% green process.



PART NUMBER	SIZE
MAN	
63.721.100	XS/46
63.721.200	S/48
63.721.300	M/50
63.721.400	L/52
63.721.500	XL/54
63.721.600	2XL/56
63.721.700	3XL/58
63.721.800	4XL/60
WOMAN	
63.722.100	XS/36
63.722.200	S/38
63.722.300	M/40
63.722.400	L/42
63.722.500	XL/44
63.722.600	2XL/46

SIZE CHART - SEE P134



ONEFLEX 3MM BACK ZIP

The Oneflex 3mm is all about form and function. Made of strong, stretchable X-Foam neoprene, this warm-water steamer is designed with a triathlon cut that allows for lots of range of motion in the shoulder and arm areas, plus it is built using the Pure Design Concept which uses fewer seams and panels for maximum flexibility. The addition of outside stretch fabric on arms and armpits contribute to making the suit much easier to don and doff while increasing comfort and freedom of movement in the water – a huge plus among beginning divers. The diagonal rear YKK zipper design is familiar to most divers and easy to use. The suit's 2-sided polyester lining is ultra-durable yet stretchy, offering comfort and long life, even when subjected to intensive use. This makes it an ideal wetsuit for repeated use at training centers and rental locations.

- CE certified as a Class D dive suit – rated for water temperatures superieur to 22°C.
- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Round logos on both arms/shoulders with size color coding and lettering allow for easy identification.
- Constructed of high-stretch eco-friendly X-Foam 3mm neoprene for comfort and range of motion.
- Ultra-durable 2-sided polyester lining provides excellent resistance to heat, UV rays and chlorine, substantially extending the life of the suit, even after repeated use.
- Diagonal rear YKK zipper with brass slider offers increased long-term durability and ease of use.
- Single cuffs on ankles and wrists are comfortable and super-stretchy to aid in donning and doffing.
- Heavy-duty kneepads and anti-abrasion material on shoulders and seat cushion the diver while protecting the suit from scrapes and scuffs.
- Made from X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Suit is assembled using a solvent-free glue, a 100% green process.



PART NUMBER	SIZE
MAN	
63.716.100	XS/46
63.716.200	S/48
63.716.300	M/50
63.716.400	L/52
63.716.500	XL/54
63.716.600	2XL/56
WOMAN	
63.717.100	XS/36
63.717.200	S/38
63.717.300	M/40
63.717.400	L/42
63.717.500	XL/44

SIZE CHART - SEE P134



ONEFLEX 4MM REVERSIBLE SHORTY FRONT ZIP

This shorty offers 4mm of neoprene for additional thermal protection when diving warm-water locales. Offering lots of comfort, its triathlon cut maximizes range of motion in the shoulder and arm areas. The addition of outside stretch fabric on arms and armpits contribute to making the suit much easier to don and doff while increasing comfort and freedom of movement, design elements much appreciated by beginning divers. And because it is built with the Pure Design Concept, fewer seams and panels are used, increasing the suit's overall flexibility. Made of X-Foam neoprene with a tough UV-resistant and chlorine-resistant polyester 2-sided lining, this shorty is durable as well as comfortable. Plus, it is reversible, so it can be turned inside out after a dive, rinsed, disinfected and ready to use right away, making it an ideal shorty for repeated use at training centers and rental locations.

- Constructed of high-stretch eco-friendly X-Foam 4mm neoprene with 3mm in the short sleeves and armpits for comfort and range of motion.
- Ultra-durable 2-sided polyester lining provides excellent resistance to heat, UV rays and chlorine, substantially extending the life of the shorty, even after repeated use.
- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Reversibility enables shorty to be rinsed, disinfected and ready to use right away.
- Diagonal front YKK zipper with brass slider is durable, easy to use and makes easy work of donning and doffing.
- Anti-abrasion material on shoulders and seat cushion the diver while protecting the shorty from scrapes and scuffs.
- Made from X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Shorty is assembled using a solvent-free glue, a 100% green process.
- A round logo on the right arm/shoulder with size color coding and lettering allows for easy identification.



PART NUMBER	SIZE
MAN	
63.718.500	XL/54
63.718.700	3XL/58
WOMAN	
63.719.100	XS/36
63.719.200	S/38
63.719.300	M/40
63.719.400	L/42
63.719.500	XL/44

While stocks last

SIZE CHART - SEE P134



63.718.x00

63.719.x00

ONEFLEX 2.5MM SHORTY FRONT ZIP

Made of strong yet stretchable X-Foam neoprene with a tough UV-resistant and chlorine-resistant polyester 2-sided lining, this 2.5mm shorty is perfect for tropical diving or pool sessions. It is designed with a triathlon cut that allows for lots of range of motion in the shoulder and arm areas, and is built with the Pure Design Concept method using fewer seams and panels for maximum flexibility. Anti-abrasion material on the shoulders and seat protect against chafing BCD straps and non-skid boat seats, greatly extending the life of the shorty. This is an ideal dive suit for diving classes or resort use.

- Triathlon cut employs wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement.
- Pure Design Concept uses fewer seams and panels for maximum flexibility.
- Round logos on both arms/shoulders with size color coding and lettering allow for easy identification.
- Constructed of high-stretch eco-friendly X-Foam neoprene for comfort and range of motion.
- Ultra-durable 2-sided polyester lining provides excellent resistance to heat, UV rays and chlorine, substantially extending the life of the shorty, even after repeated use.
- Diagonal front YKK zipper with brass slider is durable, easy to use and makes easy work of donning and doffing.
- Anti-abrasion material on shoulders and seat cushion the diver while protecting the shorty from scrapes and scuffs.
- Made from X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Shorty is assembled using a solvent-free glue, a 100% green process.



63.713.x00

PART NUMBER	SIZE
MAN	
63.713.100	XS/46
63.713.200	S/48
63.713.300	M/50
63.713.400	L/52
63.713.500	XL/54
63.713.600	2XL/56
63.713.700	3XL/58
WOMAN	
63.714.100	XS/36
63.714.200	S/38
63.714.300	M/40
63.714.400	L/42
63.714.500	XL/44

SIZE CHART - SEE P134

63.714.x00

HYBRID VEST 6MM

- A unique "one-vest fits all" concept
- Universal modern graphics and design compatible with all SCUBAPRO suit families
- Hood removable via durable zipper
- Stretch and nylon 6mm neoprene for sturdy comfort
- Front zipper
- Bicycle leg length shorts
- Multi- use as over-vest or shorty
- X-FOAM formula neoprene



63.641.xx0

63.640.x00

PART NUMBER	SIZE
MAN	
63.640.200 *	S/48
63.640.300 *	M/50
63.640.400 *	L/52
63.640.500 *	XL/54
63.640.600 *	2XL/56
63.640.700 *	3XL/58
63.640.800 *	4XL/60
WOMAN	
63.641.100 *	XS/36
63.641.200 *	S/38
63.641.300 *	M/40
63.641.400 *	L/42
63.641.500 *	XL/44

*While stocks last

SIZE CHART - SEE P134

HYBRID TOPS

new

Built with a mix of quality 1mm X-Foam neoprene for warmth and durable nylon for stretch and comfort, this family of blended garments is certainly unique. Stylish and perfect for any condition, wear them alone or underneath a wetsuit for added warmth.

- Built with 1mm X-Foam neoprene for warmth and durable nylon for stretch and comfort.
- Highly versatile – ideal for divers, snorkelers, paddle boarders, swimmers and other water enthusiasts too.
- Unique styling keeps you warm, protected and looking good.
- Form-fitting for that sleek hydrodynamic look and feel.
- Super-comfortable and fun to wear.
- Cozy, soft lining enhances comfort even more.



65.331.x00

65.831.x00

LONG SLEEVE THERMAL TOP: Offering high-stretch comfort as well as thermal protection, it performs as good as it looks. Women's style features a comfortable zipper as well.

PART NUMBER	SIZE
THERMAL TOP MAN	
65.331.200	S/48
65.331.300	M/50
65.331.400	L/52
65.331.500	XL/54
65.331.600	2XL/56
65.331.700	3XL/58
THERMAL TOP WOMAN	
65.831.100	XS/36
65.831.200	S/38
65.831.300	M/40
65.831.400	L/42
65.831.500	XL/44



65.341.x00

65.841.x00

SLEEVELESS HOODED VEST: Soft and warm, the vest protects your torso and head. Warmth and protection where you need it most.

PART NUMBER	SIZE
HOODED VEST MAN	
65.341.200	S/48
65.341.300	M/50
65.341.400	L/52
65.341.500	XL/54
65.341.600	2XL/56
65.341.700	3XL/58
65.341.800	4XL/60
HOODED VEST WOMAN	
65.841.100	XS/36
65.841.200	S/38
65.841.300	M/40
65.841.400	L/42
65.841.500	XL/44

HYBRID CARGO SHORTS 1MM (2024)

upgraded

The form-fitting Hybrid Cargo Shorts are made of quality 1mm X-Foam neoprene and stretchy nylon. On the inside, a micro-plush lining makes the shorts warm and cozy. This plush lining absorbs less water, increasing overall warmth, plus dries quickly. **For 2024**, Hybrid Cargo Shorts come with larger Velcro pockets featuring internal bungees and a D-ring, along with large fast-draining eyelets. Also **NEW** is an additional zippered pocket for stowing small valuables. The shorts come with an adjustable waist belt that threads through a series of belt loops and includes an easy-to-use male/female squeeze buckle closure. Anti-abrasion fabric on the seat panel enhances durability. Designed to be worn either by themselves or over a dive suit, Hybrid Cargo Shorts are perfect for enjoying a day in the water.



- **NEW** Larger volume cargo pockets offer more space for carrying valuables.
- **NEW** Easier to open Velcro pocket flaps, even with gloves.
- **NEW** Large-diameter pocket eyelets drain water fast.
- **NEW** Internal bungees and D-ring inside pockets provide attachment points for accessories.
- **NEW** Small zippered pocket on the exterior of the main pocket flap is a great place for stowing smaller items.
- Made with 1mm X-Foam neoprene for warmth and durable nylon for stretch and comfort.
- Adjustable waist belt includes an easy-to-use male/female squeeze buckle closure.
- Abrasion-resistant fabric on the seat panel provides additional protection.
- Form-fitting for that sleek hydrodynamic look and feel.
- Highly versatile – ideal for divers, snorkelers, paddle boarders, swimmers and other water enthusiasts too.

PART NUMBER	SIZE
MAN	
65.355.200	S/48
65.355.300	M/50
65.355.400	L/52
65.355.500	XL/54
65.355.600	2XL/56
65.355.700	3XL/58
WOMAN	
65.855.100	XS/36
65.855.200	S/38
65.855.300	M/40
65.855.400	L/42

MAY 2024



HYBRID CARGO SHORT

Comfortable and stretchy, Hybrid Cargo Shorts form-fit to your body like you were born wearing a pair. Made from a mix of quality 1mm neoprene and nylon, on the inside a micro-plush lining makes the shorts warm and cozy. This plush lining absorbs less water, increasing overall warmth, plus dries quickly. The design features an adjustable waist belt that replaces the prior drawstring. The belt threads through a series of belt loops and includes an easy-to-use male/female squeeze buckle closure. An anti-abrasion fabric on the seat panel enhances durability, and the two large cargo pockets are handy for carrying money, sunglasses or other accessories when enjoying a day on the beach or dive boat. Hybrid Cargo Shorts are designed to be worn either by themselves or over a dive suit,



- Adjustable waist belt with an easy-to-use male/female squeeze buckle closure.
- Abrasion-resistant fabric on the seat panel provides additional protection.
- Made with 1mm X-Foam neoprene for warmth and durable nylon for stretch and comfort.
- Form-fitting for that sleek hydrodynamic look and feel.
- Convenient cargo pockets are included for carrying valuables
- Highly versatile – ideal for divers, snorkelers, paddle boarders, swimmers and other water enthusiasts too.

PART NUMBER	SIZE
MAN	
65.353.200	S/48
65.353.300	M/50
65.353.400	L/52
65.353.500	XL/54
65.353.600	2XL/56
65.353.700	3XL/58
WOMAN	
65.853.100	XS/36
65.853.200	S/38
65.853.400	L/42

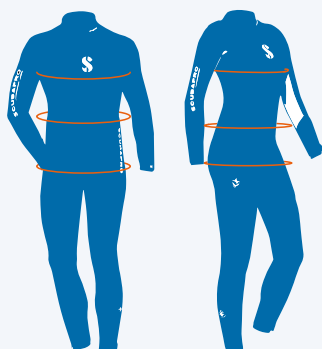
While stocks last



SIZE CHARTS - WETSUITS & SEMI DRYSUITS

WETSUITS & SEMI DRYSUITS - MAN							WETSUITS & SEMI DRYSUITS - WOMAN						
	CHEST	WAIST	HIP	HEIGHT	WEIGHT	HOOD		CHEST	WAIST	HIP	HEIGHT	WEIGHT	HOOD
EU	CM	CM	CM	CM	KG		EU	CM	CM	CM	CM	KG	
XS - 46	86 - 91	74 - 79	94 - 99	165 - 170	65-75	XS/S	XS - 36	81 - 86	69 - 76	86 - 91	155 - 160	45 - 60	XS/S
S - 48	91 - 96	79 - 84	99 - 104	170 - 175	70-80	S/M	S - 38	86 - 91	71 - 76	89 - 94	160 - 165	50 - 65	XS/S
ST - 94	91 - 96	79 - 84	99 - 104	175 - 180	70-80	S/M	ST-76	86 - 91	71 - 76	89 - 94	165 - 170	50 - 65	XS/S
MS-25	96 - 101	84 - 89	104 - 109	170 - 175	75-85	S/M	MS-20	89 - 94	76 - 81	94 - 99	160 - 165	55 - 70	XS/S
M - 50	96 - 101	84 - 89	104 - 109	175 - 180	75-85	M/L	M - 40	89 - 94	76 - 81	94 - 99	165 - 170	55 - 70	S/M
MT - 98	96 - 101	84 - 89	104 - 109	180 - 185	75-85	M/L	MT-80	89 - 94	76 - 81	94 - 99	170 - 175	55 - 70	S/M
LS - 26	101 - 107	89 - 94	109 - 114	175 - 180	80-90	M/L	LS-21	94 - 99	81 - 86	96 - 101	165 - 170	60 - 75	S/M
L - 52	101 - 107	89 - 94	109 - 114	180 - 185	80-90	L/XL	L - 42	94 - 99	81 - 86	96 - 101	170 - 175	60 - 75	M/L
LT - 102	101 - 107	89 - 94	109 - 114	185 - 190	80-90	L/XL	LT-84	94 - 99	81 - 86	96 - 101	175 - 180	60 - 75	M/L
XLS - 27	107 - 112	94 - 99	114 - 119	180 - 185	85-95	L/XL	XLS-22	96 - 101	84 - 89	101 - 107	170 - 175	65 - 80	M/L
XL - 54	107 - 112	94 - 99	114 - 119	185 - 190	85-95	L/XL	XL - 44	96 - 101	84 - 89	101 - 107	175 - 180	65 - 80	M/L
XLT - 106	107 - 112	94 - 99	114 - 119	190 - 195	85-95	L/XL							
2XLS - 28	112 - 117	99 - 104	119 - 124	185 - 190	90-100	L/XL							
2XL - 56	112 - 117	99 - 104	119 - 124	190 - 195	90-100	L/XL	2XL - 46	101 - 107	89 - 94	107 - 112	180 - 185	70 - 85	L/XL
3XL - 58	117 - 122	104 - 109	124 - 129	>195	> 95	XL/2XL	3XL - 48	107 - 112	94 - 99	109 - 114	> 185	> 82	L/XL
4XL - 60	122 - 129	109 - 114	129 - 141	>195	> 95	XL/2XL							

HOW SHOULD YOU MEASURE?



SIZE NOTE: Everflex YULEX® suits are built with high-stretch YULEX® Dive Foam and numerous high-stretch panels that provide a tighter fit initially, but stretch after a few dives.

If you plan to wear a swimsuit or other items under your divewear, you should measure yourself while wearing those garments, keeping the tape measure parallel to the floor. We recommend if you are between sizes to choose the larger size. Sizes may vary: +/- 2cm

CHEST: Measure around the fullest part of your chest.

WAIST: Measure at the narrowest point of your waist.

HIPS: Stand with your heels together and measure around the fullest part of your hips.



SCUBAPRO NEOPRENE IS X-FOAM

X-Foam made from limestone neoprene, petroleum-free and complies with strict PAH requirements. SCUBAPRO was the first to offer this special neoprene blend; divers and our oceans are our concern.



SOLVENT FREE GLUE:

SCUBAPRO is the first in the industry to offer this environmentally and diver friendly adhesive material.



BLUE DIAMOND SPAN INNER LINING

with water-draining material enhances cold-water insulation.



AQUASEAL

Rear shoulder-to-shoulder YKK Aquaseal Vislon waterproof main zipper with heavy-duty plastic slider is flexible yet provides an excellent seal against water entry.

WETSUIT THERMAL PERFORMANCE

>= 3.0mm D
> 22°C / 72°F

EVERFLEX 3/2mm C
16°C/61°F ~ 24°C/75°F

>= 5.0mm B
10°C/50°F ~ 18°C/64.5°F

>= 7.0mm A
7°C/45°F ~ 12°C/54°F



CE CERTIFIED

CLASS	RATED FOR WATER TEMPERATURES RANGING
A	From 7°C to 12°C
B	From 10°C to 18°C
C	From 16°C to 24°C
D	>22°C

BOAT COAT

new

You don't need to be under water to benefit from neoprene's superb thermal properties. The Boat Coat is a premium warmer designed to protect you from cold and wet weather while on board the dive boat or strolling the shoreline.

- Everflex Neoprene: repels water, resists abrasion
- Attached Hood with cinch cords for optimal fit
- Three zippered pockets for secure stowing
- Cold and Wet Weather protection on the dive boat or the shoreline



50.083.x00

50.084.x00

PART NUMBER	SIZE
MAN	
50.083.200	S/48
50.083.300	M/50
50.083.400	L/52
50.083.500	XL/54
50.083.600	2XL/56
50.083.700	3XL/58
WOMAN	
50.084.200	S/38
50.084.300	M/40
50.084.400	L/42
50.084.500	XL/44
50.084.600	2XL/46



NEOPRENE HEAD GEAR

PART NUMBER	DESCRIPTION
67.080.200	NEOPRENE BEANIE 2.0 S/M
67.080.400	NEOPRENE BEANIE 2.0 L/XL
67.095.200	Head / EAR Band S/M
67.095.400	Head / EAR Band L/XL



67.080.x00

**X-FOAM**

Unisex neoprene hat for a snug fit and perfect topside warmth.

- X-FOAM technology
- 3mm neoprene head band
- Super stretchy and comfortable head band to keep ears warm
- Outside / inside super stretch lining
- Unisex



67.095.x00

NEOPRENE GLUE

- Neoprene Glue, black, toluene-free, 35 g tube



PART NUMBER	SIZE
41.262.035	35g

EVERFLEX HOOD

ALL EVERFLEX HOODS

- 100% high-stretch Everflex Nylon outside.
- Made with X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Assembled using a solvent-free glue, a 100% green process.



EVERFLEX 6/5/4MM WITH BIB & FACE SEAL

This Everflex hood delivers maximum warmth for the ultimate in underwater comfort when diving in cold water. This hood includes a bib to increase warmth and help keep water out. The extremely stretchy plush interior lining feels good against the skin and provides comfort and warmth. The face seal prevents water transfer.

- Design and pattern improves fit and comfort.
- Face seal cuts down on heat loss from water transfer.
- Interior plush makes donning and doffing super easy and provides excellent comfort.



Exterior
6/5/4: 67.116.x00 Interior

PART NUMBER	SIZE
67.116.100	XS/S
67.116.200	S/M
67.116.300	M/L
67.116.400	L/XL
67.116.500	new XL/2XL+

SIZE CHART - SEE P137

EVERFLEX SEAL 5/3MM WITHOUT BIB & WITH FACE SEAL

Everflex hoods help defend the body against heat loss and raise the comfort quotient by keeping the head and ears warm while at depth. Constructed with a high-stretch 100% Everflex Nylon outside for maximum stretch and comfort, this hood features an interior plush lining for comfort. A face seal cuts down on heat loss for temperate to cold-water dives.

- Design and pattern improves fit and comfort.
- The face seal cuts down on heat loss from water transfer.
- The interior plush makes donning and doffing super easy and provides excellent comfort.



Exterior
5/3: 67.115.x00 Interior

PART NUMBER	SIZE
67.115.100	XS/S
67.115.200	S/M
67.115.300	M/L
67.115.400	L/XL

SIZE CHART - SEE P137

EVERFLEX 3MM WITHOUT BIB & WITHOUT FACE SEAL

When you need a little extra thermal insulation there's no better add-on to your dive ensemble than a hood. This 3mm hood features an interior plush lining for comfort. The hood is made of 100% high-stretch Everflex Nylon outside lining for maximum flexibility. It's a welcome addition for warm-water diving. No face seal.

- The design and pattern improves fit and comfort for warm-water dives.
- The interior plush makes donning and doffing super easy and provides excellent comfort.



Exterior
3.0: 67.112.x00 Interior

PART NUMBER	SIZE
67.112.100	XS/S
67.112.200	S/M
67.112.300	M/L
67.112.400	L/XL

SIZE CHART - SEE P137

EVERFLEX 5/3MM GLIDE

This dive hood is made of 100% high-stretch Everflex Nylon on the outside for maximum flexibility, and 100% smooth-skin material on the inside to create an excellent seal on the head and face, minimising heat loss from water transfer. This is must-have head thermal insulation for extended temperate to cold-water dives.

- The design and pattern improves fit and comfort.
- The face seal cuts down on heat loss from water entry.
- 100% high-stretch Everflex Nylon outside and 100% smooth-skin interior makes donning and doffing super easy and creates an excellent seal on the head.



Exterior
Interior

PART NUMBER	SIZE
67.114.100	XS/S
67.114.200	S/M
67.114.300	M/L
67.114.400	L/XL

SIZE CHART - SEE P137

NOVASCOTIA / EVERDRY 6/4MM

This is the perfect hood to complement Everdry 4 neoprene drysuits and the NovaScotia semi-dry. It is made of high-stretch 100% Everflex Nylon on the outside, and on the inside a Diamond Span quick-dry fleece liner increases warmth and comfort for those extended cold-water dives. The hood comes with an air vent system, a face seal to Minimize water transfer plus a double snap button in back to attach to the snap buttons on NovaScotia and Everdry 4 drysuits to ensure perfect positioning throughout the dive.

- The design and pattern improves fit and comfort.
- The face seal cuts down on heat loss from water transfer.
- 100% high-stretch Everflex Nylon outside and quick-dry Diamond Span fleece interior makes donning and doffing super easy and provides excellent comfort.
- Double snap button system attaches to NovaScotia or Everdry 4 dive suits.
- Made with 6/4mm X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Assembled using a solvent-free glue, a 100% green process.



PART NUMBER	SIZE
67.117.100	XS/S
67.117.200	S/M
67.117.300	M/L
67.117.400	L/XL
67.117.500	XL/2XL

SIZE CHART - SEE P137

EXODRY/TRILAME 6/4MM

You won't find a better hood to wear with the Exodry neoprene drysuit or any trilaminate drysuit. It is made of high-stretch 100% Everflex Nylon on the outside, and on the inside a Diamond Span quick-dry fleece liner increases warmth and comfort for those extended cold-water dives. The hood comes with an air vent system and a face seal to Minimize water transfer.

- The design and pattern improves fit and comfort.
- The face seal cuts down on heat loss from water transfer.
- 100% high-stretch Everflex Nylon outside and quick-dry Diamond Span fleece interior makes donning and doffing super easy and provides excellent comfort.
- Made with 6/4mm X-Foam neoprene, a very specific limestone-based neoprene complying with strict PAH and REACH regulations.
- Assembled using a solvent-free glue, a 100% green process.

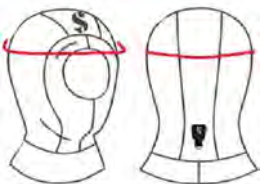


PART NUMBER	SIZE
67.118.100	XS/S
67.118.200	S/M
67.118.300	M/L
67.118.400	L/XL
67.118.500	XL/2XL

SIZE CHART - SEE P137

SIZE CHART HOODS

XS/S	51 cm
S/M	51/53cm
M/L	53/55cm
L/XL	55/57cm
2XL	58 cm



This chart is intended to act as a sizing guide. We recommend that all items be tried on to ensure a perfect fit.

DRYSUIT BOOT

A must-have boot for any drysuit diver who walks, hikes or climbs to a dive site. This sturdy boot can handle the most rugged shoreline terrain, and is designed to fit comfortably over the sock of any drysuit.

- Lace-up design lets you quickly and easily achieve a snug, secure fit.
- Heavy-duty ultra-grip sole supports the foot when traversing rocky shorelines.
- Neoprene upper is ultra-flexible, enhancing overall comfortable.
- Toe and heel are reinforced with durable rubber caps to protect both boot and foot.
- Heel cap features a fin strap keeper to eliminate slippage when engaged in aggressive kicking.
- Boot comes with a water-draining mesh storage bag.



PART NUMBER	SIZE
57.080.200	XS/39
57.080.300	S/40
57.080.400	M/41
57.080.500	ML/42
57.080.600	L/43
57.080.700	XL/44
57.080.800	2XL/45

This boot is designed to be worn with a 2.5mm sock and the above size includes this additional thickness. To ensure a perfect fit, please choose your usual shoe size and a 2.5mm sock.

K2 SOCK

When diving cold water it's important to keep your extremities warm, particularly hands and feet. The K2 sock is designed to be worn inside drysuit boots to keep feet toasty warm during those extended bottom times. Made from the same K2 fleece that you find in SCUBAPRO's K2 drysuit undergarments, the K2 sock is breathable and stretchy for maximum comfort as well as warmth, and the high-cut design covers a lot of ankle area. They are compatible with all kinds of drysuits.



PART NUMBER	SIZE
57.153.090	3XS/2XS
57.153.100	XS/S
57.153.300	M/L
57.153.500	XL/2XL
57.153.700	3XL/4XL

SIZES	3XS/2XS	XS/S	M/L	XL/2XL	3XL/4XL
EU	34-36	37-39	40-42	43-45	46+
SOLE LENGTH [CM]	22-23	24-25	26-27	28-29	30-31

HEAVY DUTY 6.5MM

If you have ever suffered from cold feet or found yourself stumbling over sharp rocks as you make your way down to the beach, you'll appreciate this dive boot. Built to handle the tough stuff, it is both durable and comfortable, making it the ideal wetsuit boot for cold water and harsh conditions.



- Heavy-duty nylon 2-sided neoprene ensures comfort and durability
- Reinforced toe and heel defend against the elements as well as providing fin pocket abrasion resistance
- Heavy-duty rubber anti-slip molded sole shield feet from sharp rocks and craggy surfaces
- PVC zipper-end patch secures the side zipper when closed



PART NUMBER	SIZE
57.055.000	2XS/36
57.055.100	XS/37-38
57.055.200	S/39
57.055.300	M/40-41
57.055.400	L/42
57.055.500	XL/43-44
57.055.600	2XL/45
57.055.700	3XL/46-47
57.055.800	4XL/48

SIZE CHART - SEE P141

EVERFLEX ARCH 5MM

The Everflex Arch Boot just might be the most comfortable dive boot you’ve ever slipped your foot into. Featuring an innovative arch design that closely matches the foot’s natural anatomy, the boot’s foot pocket is cut wide, creating a cramp-free fit, even for wide-shaped feet. While the boot offers 5mm of thermal protection throughout most of the boot, in the upper-ankle area the neoprene is a bit thinner to prevent bulkiness where it overlaps the wetsuit leg. The Diamond Span inner lining is super comfortable and dries fast. For 2022, the Everflex Arch Boot features a Black/Gray “boat-style” color and a logo.

- Black/Gray color and logo. “Boat-style” boot.
- Innovative arch design provides a level of support and comfort not often found in dive boots.
- Neoprene is thinner [3.5mm] in the ankle area to prevent bulkiness where it overlaps the wetsuit leg.
- Boot’s neoprene is so pliable that donning and doffing is easy without the need of a zipper.
- No-zip design includes webbing puller loops in front and back to aid in donning.
- Diamond Span interior improves warmth and comfort and dries fast.
- The outside of the toe box is cushioned and protected against abrasion.
- Sole with heel helps prevent the foot from slipping on boat ladders.
- Heel cap includes a molded fin strap keeper to eliminate strap slippage.
- Made from X-Foam, a petroleum-free, limestone neoprene.



PART NUMBER	SIZE
57.044.000	2XS/36
57.044.100	XS/37-38
57.044.200	S/39
57.044.300	M/40-41
57.044.400	L/42
57.044.500	XL/43-44
57.044.600	2XL/45
57.044.700	3XL/46-47

SIZE CHART - SEE P141



DELTA BOOT 6.5MM

The classic Delta boot has been redesigned with impressive arch support, a wider foot pocket plus a sole incorporating a special heel, designed to prevent slipping on boat ladders. The built-in arch provides extra support and comfort, and the full-cut foot pocket delivers a cramp-free fit, even for wide-shaped feet. Inside, our quick-drying Diamond Span lining improves warmth. The boot’s rubberized armor on the toe and heel cap offers additional flexibility and resistance without adding bulk to the boot. Offering both comfort and insulation, the Delta boot is a great choice for virtually any cold-water diving scenario.

- Provides full-featured foot insulation for cold-water diving.
- Arch provides a level of support and comfort.
- An extra wide foot pocket creates a cramp-free fit, even for wide-shaped feet.
- Diamond Span interior is quick-drying, comfortable and enhances warmth.
- Sole with heel prevents slipping on boat ladders.
- Toe cap provides cushioning while preventing abrasion from the edge of the fin pocket.
- Heel cap includes a fin strap keeper to eliminate slippage.
- Long zipper makes it easy to put on. Secured with a Hook & Loop tab.



PART NUMBER	SIZE
57.033.000	2XS/36
57.033.100	XS/37-38
57.033.200	S/39
57.033.300	M/40-41
57.033.400	L/42
57.033.500	XL/43-44
57.033.600	2XL/45
57.033.700	3XL/46-47
57.033.800	4XL/48

SIZE CHART - SEE P141



NO ZIP 6.5MM

- 6.5mm easy-don boots with a hook & loop closure
- The reinforced toe and heel caps extend boot life
- The top of the foot is shielded against abrasion from the edge of the fin pocket
- Anti-slip sole prevents slipping on wet shoreline rocks or boat decks



***While stocks last**

SIZE CHART - SEE P141

ALSO AVAILABLE IN KIDS' SIZES, SEE PAGE 223

PART NUMBER	SIZE
57.120.090	3XS/34-35
57.120.000	2XS/36
57.120.100	XS/37-38
57.120.200	S/39
57.120.300	M/40-41
57.120.400	L/42
57.120.500	XL/43-44
57.120.600	2XL/45
57.120.700	3XL/46-47
57.120.800 *	4XL/48

DELTA 5MM

The Delta Boot 5 is sturdy with a flexible outsole and rubberized armor, yet still feels very light on the foot. The boot maintains its sturdy but flexible outsole and rubberized armor, yet still feels very light on the foot. A revised ankle diameter and contoured top improve fit and make sliding the YKK zipper up and down even easier. A full cut creates a comfortable, cramp-free fit.



- 5mm N2S (Nylon 2 Sides) construction delivers comfort and durability
- Sturdy outsole and rubberized armor provide excellent resistance on top and bottom and increase comfort when traversing rocky shorelines
- Reinforced toe and heel caps extend boot life. Heel cap includes a fin strap keeper
- YKK zipper is fitted with a gusset to cut down on water seepage, and secures with a hook & loop tab
- High-quality anti-slip tread is non-marking, a feature boat owners always appreciate
- Improved fit and easier wear with revised ankle and contoured top
- Made from X-Foam, a petroleum-free, limestone neoprene



SIZE CHART - SEE P141

PART NUMBER	SIZE
57.138.090	3XS/34-35
57.138.000	2XS/36
57.138.100	XS/37-38
57.138.200	S/39
57.138.300	M/40-41
57.138.400	L/42
57.138.500	XL/43-44
57.138.600	2XL/45
57.138.700	3XL/46-47
57.138.800	4XL/48

DELTA SHORT 3MM

This comfortable 3mm short boot is designed for tropical diving and snorkelling. Low-cut, lightweight, with just the right amount of comfort, it slips on and off without the need for a zipper.



- Provides full-featured foot comfort for warm-water diving
- Light comfort sole is comfortable without being stiff or heavy
- Can be comfortably worn with adjustable fins



SIZE CHART - SEE P141

PART NUMBER	SIZE
57.166.000	2XS/36
57.166.100	XS/37-38
57.166.200	S/39
57.166.300	M/40-41
57.166.400	L/42
57.166.500	XL/43-44
57.166.600	2XL/45
57.166.700	3XL/46-47

BASE BOOT 4MM

The 4mm Base boot is an economical and durable boot built for temperate water diving and the rental market. The lightweight rubber sole is durable yet flexible while providing an effective anti-slip tread. Rubberized armor on the toe and heel cap offer lots of resistance without sacrificing comfort. A logo design color-coded for size differentiation is ideal for diving operations and rental applications.



- Lightweight rubber sole provides durability and comfort along with an effective anti-slip tread.
- Logo design is color-coded for size differentiation.
- The toe cap prevents abrasion from the edge of the fin pocket.
- Heel cap includes a molded fin strap keeper.
- The long zipper makes it easy to put the boot on and secures with a Hook & Loop tab.
- Made from X-Foam, a petroleum-free, very specific limestone-based neoprene complying with strict PAH and REACH regulations.

PART NUMBER	SIZE
57.113.000	2XS / 36
57.113.100	XS / 37-38
57.113.200	S / 39
57.113.300	M / 40-41
57.113.400	L / 42
57.113.500	XL / 43-44
57.113.600	2XL / 45
57.113.700	3XL / 46-47

SIZE CHART - SEE P141



2XS



XS



S



M



L



XL



2XL



3XL



4XL

GO SOCKS 3MM

Designed to be worn with GO travel fins, the 3mm GO sock features a thin sole to provide some cushion and stability, and a low-cut upper for comfort and easy donning and doffing. This sock is ideal for wearing on tropical beaches and in training pools.



PART NUMBER	SIZE
57.167.090	3XS/34-35
57.167.000	2XS/36
57.167.100	XS/37-38
57.167.200	S/39
57.167.300	M/40-41
57.167.400	L/42
57.167.500	XL/43-44
57.167.600	2XL/45
57.167.700	3XL/46-47
57.167.800	4XL / 48

ALL SCUBAPRO BOOTS ARE
DELIVERED IN A LAUNDRY /
TRANSPORT BAG



SIZE CHART - BOOTS

SIZES	MEN	3XS	2XS	XS	S	M	L	XL	2XL	3XL	4XL
UK	MEN	3	4	5	6	7	8	9	10	11	12
EU	UNISEX	34-35	36	37-38	39	40-41	42	43-44	45	46-47	48
SOLE LENGHT [CM]	FOOT	22	23	24	25	26	27	28	29	30	31

This chart is intended to act as a sizing guide. we recommend that all items be tried on to ensure a perfect fit.

HYBRID SOCKS 2.5MM

The Hybrid Sock is made of soft 2.5mm neoprene with a textured sole that provides light non-slip feature for walking on wet boat decks. Featuring 100% high-stretch Everflex Nylon outside and a plush interior lining for warmth and comfort, you can wear the Hybrid sock inside your dive boot for added warmth, as a liner inside a full foot fin, or by itself to walk around on a chilly boat deck. Whichever you choose, your feet will love you for it. Easy to don and doff, this sock is great footwear for freedivers too, and also for small divers (the three smallest sizes are designed to fit the smallest of divers). Included: a reusable fabric boot bag for transport and storage



PART NUMBER	SIZE
57.090.090	3XS/2XS
57.090.100	XS/S
57.090.300	M/L
57.090.500	XL/2XL
57.090.700	3XL/4XL

KAILUA BEACH WALKER

This popular water shoe sports a look and a fresh design that combines soft neoprene with mesh construction, providing lots of breathable comfort while allowing water to drain. The anti-slip sole is lightweight and pliable yet comfortable when walking on wet boat decks or rocky beaches. An adjustable bungee cord with ankle lock allows you to cinch the shoe up snug to prevent slippage. Available in multiple unisex sizes to ensure that perfect fit.



Kailua is delivered in a 100% recycled polyester mesh bag

PART NUMBER	SIZE
57.183.000	30
57.183.100	31
57.183.150	32
57.183.200	33
57.183.250	34
57.183.300	35
57.183.350	36
57.183.400	37
57.183.450	38
57.183.500	39
57.183.550	40
57.183.600	41
57.183.650	42
57.183.700	43
57.183.750	44
57.183.800	45
57.183.850	46

DRY GLOVE SYSTEMS

PART NUMBER	DESCRIPTION
68.230.000	OVERON (w/o GLOVE) Rings for dry gloves with Släggö Flex Ring system (Evertech Dry)
68.240.000	GLOVE LOCK QCP (w/o GLOVE) Rings for dry gloves with glued latex seals (Definition Dry or Exodry)
68.235.300	BLUE DRY GLOVE WITH LINER M
68.235.400	BLUE DRY GLOVE WITH LINER L
68.235.500	BLUE DRY GLOVE WITH LINER XL

The Släggö Flex Ring is a modular quick-change solution designed to make it easy to replace a broken or torn wrist seal on a drysuit. And now, with the Oberon Dry Glove system, there's a convenient and reliable method for attaching virtually any model of dry glove to a Släggö Flex Ring. Developed and manufactured by Si Tech, the Oberon Dry Glove System consists of 13 components per arm, connects to large and medium Släggö Flex Rings, and fits most common dry glove models. Dry gloves not included.

- Easy to mount and easy to use.
- For each arm, the system includes:
 - > Oberon Ring (with Lock and Release Ring, Rubber Ring and O-ring).
 - > Glove Ring.
 - > O-Rings (4 pcs).
 - > Red, green, blue and yellow Spanner Rings.
- Fits most common dry glove models.
- Suit Ring requires no alignment – 360° swiveling connection.
- Lock & Release Ring is made of rubber for maximum grip plus protects the O-ring from dust.



68.235.x00

**COMPATIBLE WITH BOTH
DRY GLOVE SYSTEMS**



68.240.000

COMPATIBLE WITH OTHER DRY GLOVE SYSTEMS



68.230.000

**COMPATIBLE WITH
SLÄGGÖ FLEX RING SYSTEM**



**HOW TO INSTALL THE
OBERON SYSTEM**



EASYDRY PRO GLOVE - DRY, SEMI-DRY AND WET SUITS

These gloves are designed for use with drysuits, semi-dry suits and wetsuits. The elastic latex cuff seal ensures the glove is waterproof. The gloves are manufactured from high quality vulcanized latex, which gives them a high elasticity and makes them very resistant to puncturing and tearing. The rough surface allows perfect grip with instruments, valves, regulator etc. The anatomic shape of the gloves allows prolonged use without causing increased fatigue.



PART NUMBER	SIZE
58.081.200	S
58.081.300	M
58.081.400	L
58.081.500	XL
58.081.600	2XL

SIZE CHART - SEE P145

SHOWN WITH INNER KNITTED GLOVE (INCLUDED)

EVERFLEX 5MM

Made from extremely soft and flexible neoprene, this 5mm cold water glove offers the ultimate in warmth and comfort while providing maximum finger dexterity. The Diamond Span lining is comfortable, warm, dries fast and seals extremely well.

- Diamond Span interior improves comfort and warmth, and dries fast.
- Blind-stitch construction eliminates water seepage through the seams.
- Single wrist seal minimizes water intrusion while maintaining warmth.
- Assembled using a solvent-free glue-a 100% green process
- Softer and more flexible neoprene improves finger dexterity
- Textured fingers and palm provide a good gripping surface
- Made from X-Foam, a petroleum-free, limestone neoprene



PART NUMBER	SIZE
58.153.100	XS
58.153.200	S
58.153.300	M
58.153.400	L
58.153.500	XL
58.153.600	2XL

SIZE CHART - SEE P145



G-FLEX 5MM

This 5mm cold water glove features a contoured shape, an easy-don zipper entry and a double seal for optimal water-blocking capability. The Grip material offers lots of stretch for maximum comfort. The textured palm provides a non-slip grip while maintaining maximum finger dexterity. The plush interior promotes warmth and dries fast. The wrist is cut long for easy so it can be easily worn under or over a wetsuit sleeve.

- Grip material provides extra stretch for maximum comfort and finger dexterity.
- Plush interior promotes warmth and dries fast.
- Double wrist seal keeps water out and warmth in.
- Pairing hook keeps gloves together and lets you clip them to your suit.



PART NUMBER	SIZE
58.229.100	XS
58.229.200	S
58.229.300	M
58.229.400	L
58.229.500	XL
58.229.600	2XL

SIZE CHART - SEE P145



SEAMLESS 1.5MM

Using heat taping instead of traditional stitching transforms this lightweight glove into an extremely soft, flexible and tactile hand-warmer. By eliminating the stitching you gain in dexterity in the fingers, making it much easier to push buttons and handle gear at depth.

- Printed palm provides a non-slip surface for maintaining a secure grip
- Palm material is not coarse so will not scratch your facial skin when brushing hair away to make a mask seal
- Ultra-flexible neoprene makes easy work of donning and doffing



PART NUMBER	SIZE
58.000.100	XS
58.000.200	S
58.000.300	M
58.000.400	L
58.000.500	XL

SIZE CHART - SEE P145



EVERFLEX 3MM

The Everflex 3mm is a great glove for temperate to warm water diving. Made from extremely soft and flexible neoprene, it offers excellent warmth and comfort while its contoured shape provides maximum finger dexterity. The inside plush lining is warm and dries fast.

- Ultra smooth inside plush lining is warm and dries fast
- Assembled using a solvent-free glue-a 100% green process
- Softer and more flexible neoprene improves finger dexterity
- Textured fingers and palm provide a good gripping surface
- Made from X-Foam, a petroleum-free, limestone neoprene



PART NUMBER	SIZE
58.129.100	XS
58.129.200	S
58.129.300	M
58.129.400	L
58.129.500	XL
58.129.600	2XL

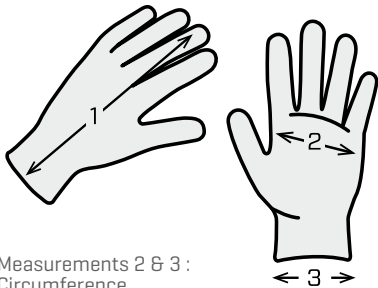
SIZE CHART - SEE P145



SIZE CHART - GLOVES

CM	XS	S	M	L	XL	2XL
1	20,0	20,5	21,0	21,5	22,0	22,5
2	8,5	9,0	9,5	10,0	10,5	11,0
3	6,0	6,5	7,0	7,5	8,0	8,5

This chart is intended to act as a sizing guide. we recommend that all items be tried on to ensure a perfect fit.



Measurements 2 & 3 :
Circumference.

TROPIC 1.5MM

The ever-popular Tropic glove features a material pattern and now comes in colors that match SCUBAPRO's UPF Collection of rash guards. Stylish looks aside, this soft tropical glove still features a 1.5mm neoprene back for comfort and warmth, plus an Amara palm to prevent finger cuts when grasping barnacle-encrusted dive ladders in tropical waters.

- Reinforced fingertips and palm increase durability while ensuring a non-slip grip.
- Amara fabric layer on palm is resistant to punctures and remains soft when dry.
- Hook & Loop wrist seal is adjustable to ensure a snug fit.
- Available in colors to match SCUBAPRO's UPF Collection.



PART NUMBER	SIZE
BLACK	
58.035.100	XS
58.035.200	S
58.035.300	M
58.035.400	L
58.035.500	XL



58.035.x00



58.032.x00

PART NUMBER	SIZE
AEGEAN	
58.032.100	XS
58.032.200	S
58.032.300	M
58.032.400	L
58.032.500	XL



58.034.x00

PART NUMBER	SIZE
FLAMINGO	
58.034.100	XS
58.034.200	S
58.034.300	M
58.034.400	L
58.034.500	XL

SIZE CHART - SEE P145

D-FLEX 2MM

Perfect for tropical diving, this entry-level glove offers a lot of stretch for maximum comfort and finger dexterity, plus its contoured shape provides a comfortable fit. The non-slip printed palm provides maximum gripping power. The inside plush lining is warm and dried fast.



PART NUMBER	SIZE
58.164.100	XS/S
58.164.300	M/L
58.164.500	XL/2XL

SIZE CHART - SEE P145
ALSO AVAILABLE IN KIDS' SIZES
- SEE P222



SCUBAPRO

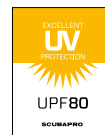


T-FLEX - MAN

UPF 80 is the best UV protection rating the industry has to offer. Under the UV Standard 801, fabrics are tested in their “worst-case” scenario - wet and stretched – two stress factors that adversely affect a fabric’s protective qualities. So divers benefit from the ultimate UV protection, wet or dry.

SCUBAPRO’s top-of-the-line UPF performance gear. Featuring a quality nylon/spandex blend – considered the best material combination for warm water or tropical use. The T-Flex earned a UPF 80 certification by UV Standard 801, the only UV certifying standard that tests fabric in real conditions of use – wet and stressed. This is the highest protection available in the industry.

- Made from a blend of 86% super-soft nylon and 14% high-stretch spandex
- Maximum comfort – maximum stretch
- Form-fitting for that sleek hydrodynamic look and feel



RASH GUARDS

Super-soft nylon and high-stretch spandex equal comfort and freedom above and below the surface. Vibrant color and sleeve options make it hard to pick a favorite.



65.221.x00



65.231.x00

PART NUMBER	SIZE
BLACK	SHORT SLEEVE
65.221.200	S
65.221.300	M
65.221.400	L
65.221.500	XL
65.221.600	2XL



65.232.x00



65.233.x00

PART NUMBER	SIZE
BLACK	LONG SLEEVE
65.231.200	S
65.231.300	M
65.231.400	L
65.231.500	XL
65.231.600	2XL

PART NUMBER	SIZE
GRAPHITE	LONG SLEEVE
65.232.200	S
65.232.300	M
65.232.400	L
65.232.500	XL
65.232.600	2XL

PART NUMBER	SIZE
AEGEAN	LONG SLEEVE
65.233.200	S
65.233.300	M
65.233.400	L
65.233.500	XL
65.233.600	2XL

T-FLEX - WOMAN



65.735.x00



PART NUMBER	SIZE
CARIBBEAN	LONG SLEEVE
65.735.100	XS
65.735.200	S
65.735.300	M
65.735.400	L
65.735.500	XL



65.739.x00

PART NUMBER	SIZE
JEWEL	LONG SLEEVE
65.739.100	XS
65.739.200	S
65.739.300	M
65.739.400	L
65.739.500	XL



65.736.x00

PART NUMBER	SIZE
ONYX	LONG SLEEVE
65.736.100	XS
65.736.200	S
65.736.300	M
65.736.400	L
65.736.500	XL



65.712.x00 *

PART NUMBER	SIZE
GRAPHITE	SHORT SLEEVE
65.712.100 *	XS
65.712.320 *	MT

*While stocks last

T-FLEX LEGGINGS - WOMAN

SCUBAPRO's top-of-the-line UPF performance gear. Featuring a quality nylon/spandex blend – considered the best material combination for warm water or tropical use. The **T-Flex earned a UPF 80 certification by UV Standard 801**, the only UV certifying standard that tests fabric in real conditions of use – wet and stressed. **This is the highest protection available in the industry.**

- Made from a blend of 86% super-soft nylon and 14% high-stretch spandex.
- Maximum comfort – maximum stretch.
- Form-fitting for that sleek hydrodynamic look and feel.



LEGGINGS

Leggings are the perfect complement to all the rash guards tops in the UPF collection. They make slipping on a wetsuit easy and look great on their own.



PART NUMBER	SIZE
CARIBBEAN	
65.775.100	XS
65.775.200	S
65.775.300	M
65.775.400	L
65.775.500	XL

PART NUMBER	SIZE
GRAPHITE	
65.772.100	XS
65.772.200	S
65.772.300	M
65.772.400	L
65.772.500	XL

PART NUMBER	SIZE
JEWEL	
65.779.100	XS
65.779.200	S
65.779.300	M
65.779.320 *	MT
65.779.400	L
65.779.500	XL

***While stocks last**

SWIM - MAN

UPF ratings of 50 and above are considered to be in the "Excellent" Protection Category. All models in SCUBAPRO's UPF collection are rated 50 or above. The snug-fitting long sleeve rash guard is made of high quality polyester and features a chlorine-resistant treatment which makes it the perfect choice for pool training as well as fun in the sun.

- Form-fitting
- Made of high quality polyester fabric
- Features a chlorine-resistant treatment to prevent fading
- Ideal attire for pool training

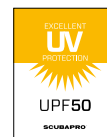


62.031.x00

PART NUMBER	SIZE
62.031.200	S
62.031.300	M
62.031.400	L
62.031.500	XL
62.031.600	2XL

RASH GUARDS - MAN

A garment with a rating of UPF 50 blocks 98% of UV radiation. UPF ratings of 50 and above are considered to be in the "Excellent" Protection Category. All models in SCUBAPRO's UPF collection are rated 50 or above. Look sharp while enjoying solid sun protection. The UPF 50 Rash Guard is comfortable, soft and dries quickly. Designed for diving – but perfect for all water sports, wear one under a wetsuit or by itself for both comfort and dependable protection from the sun's rays.



- Stylish skin protection increases comfort during diving.
- Made from high quality polyester fabric.
- Form-fitting.
- Dries quickly.



65.022.x00

65.023.x00

PART NUMBER	SIZE
GRAPHITE	SHORT SLEEVE
65.022.200	S
65.022.300	M
65.022.400	L
65.022.500	XL
65.022.600	2XL



65.031.x00

65.032.x00

65.033.x00

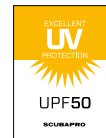
PART NUMBER	SIZE
AEGEAN	SHORT SLEEVE
65.023.200	S
65.023.300	M
65.023.400	L
65.023.500	XL
65.023.600	2XL

PART NUMBER	SIZE
BLACK	LONG SLEEVE
65.031.200	S
65.031.300	M
65.031.400	L
65.031.500	XL
65.031.600	2XL

PART NUMBER	SIZE
GRAPHITE	LONG SLEEVE
65.032.200	S
65.032.300	M
65.032.400	L
65.032.500	XL
65.032.600	2XL

PART NUMBER	SIZE
AEGEAN	LONG SLEEVE
65.033.200	S
65.033.300	M
65.033.400	L
65.033.500	XL
65.033.600	2XL

RASH GUARDS - WOMAN



PART NUMBER	SIZE
CARIBBEAN	SHORT SLEEVE
65.515.100	XS
65.515.200	S
65.515.300	M
65.515.400	L
65.515.500	XL

PART NUMBER	SIZE
CARIBBEAN	LONG SLEEVE
65.535.100	XS
65.535.200	S
65.535.300	M
65.535.400	L
65.535.500	XL



PART NUMBER	SIZE
FLAMINGO	SHORT SLEEVE
65.517.100	XS
65.517.200	S
65.517.300	M
65.517.400	L
65.517.500	XL

PART NUMBER	SIZE
FLAMINGO	LONG SLEEVE
65.537.100	XS
65.537.200	S
65.537.300	M
65.537.400	L
65.537.500	XL



PART NUMBER	SIZE
ONYX	SHORT SLEEVE
65.516.100	XS
65.516.200	S
65.516.300	M
65.516.400	L
65.516.500	XL

PART NUMBER	SIZE
JEWEL	LONG SLEEVE
65.539.100	XS
65.539.200	S
65.539.300	M
65.539.400	L
65.539.500	XL

CHANNEL FLOW

Loose fit and flattering, the channel flow material makes these tops the ideal attire for all outdoor sports. UPF 50, quick drying and moisture wicking, our Channel Flow pieces are perfect before and after diving. The unique channel construction features a one-way wicking design that pushes moisture away from the body and toward the surface layer where it can evaporate faster. This also allows the fabric itself to dry quickly.



- Made of high quality polyester fabric.
- Loose-fitting.
- Comfortable.
- Dries quickly.

PART NUMBER	SIZE
MEN AEGEAN SHORT SLEEVE	
65.123.300 *	M



65.123.x00 *



65.133.x00 *



65.639.x00 *



PART NUMBER	SIZE
MEN AEGEAN LONG SLEEVE	
65.133.200 *	S
65.133.300 *	M
65.133.400 *	L
65.133.500 *	XL
65.133.600 *	2XL

PART NUMBER	SIZE
WOMEN JEWEL LONG SLEEVE	
65.639.320 *	MT
65.639.400 *	L

*While stocks last

STEAMERS

Providing full-body protection in the water and out, this stylish Steamer is made from high quality nylon and is designed to fit snug, creating a sleek profile in the water and a form-fitting look on shore. Ideal for use by itself or as a first layer beneath a wetsuit.

- Comfortable, flattering full body protection for snorkelling or swimming
- Made of high quality nylon fabric
- Form-fitting and soft to the touch
- Foot stirrups and thumb loops ensure easy donning



PART NUMBER	SIZE
MEN GRAPHITE	
65.282.200	S
65.282.300	M
65.282.400	L
65.282.500	XL
65.282.600	2XL
65.282.700	3XL
WOMEN GRAPHITE	
65.782.100	XS
65.782.200	S
65.782.300	M
65.782.400	L
65.782.500	XL



65.282.X00



65.782.X00

MASKS, FINS, SNORKLES



SCUBAPRO



S-TEK FIN

A addition to SCUBAPRO's S-Tek line of technical diving equipment, the S-Tek Fin is a purpose-built, next-gen technical diving fin providing maximum power when you need it. Constructed of durable Monprene® for maximum durability and designed with an ultra-streamlined profile, the S-Tek Fin's 30° pre-angled blade requires less deflection to achieve the desired angle of attack for an efficient kick. This allows for a stiffer blade without increasing drag, thereby reducing leg cramps and ankle strain while delivering unbeatable maneuverability and alternate kick performance. In particular, the S-Tek Fin excels in frog kicks, backward kicks and helicopter turns, plus produces a high-torque flutter kick.



- Clean Water Blade and Vented Blade design reduces drag and increases thrust.
- Hydra-Loop ramped and reinforced leading edge improves lateral rigidity for improved alternate kicks, plus creates a hydrofoil profile for better thrust.
- Removable Stainless Steel Weight Plate System lets you choose between a positively buoyant, neutrally buoyant, or negatively buoyant fin.
- The S-Tek Fin's two-piece design, with blade and foot pocket molded separately, makes transport easy.
- Blade and foot pocket are molded separately with a durable Socket-Lock Connecting System that allows for easy assembly and disassembly.
- Open heel foot pocket features an upgraded heavy-duty bungee strap that allows for micro-adjustments to accommodate different boot types.
- The Complete Fin is available in black in 5 sizes [XS, S, M with Midi blades; L, XL with Maxi blades] and includes a Multi-Tool and 2 sets of Lock Plates, a Stainless Steel Weight System and a SCUBAPRO boat bag.
- Compatible with Seawing Supernova foot pockets.

PART NUMBER	DESCRIPTION
COMPLETE FIN	
25.500.100	XS
25.500.200	S
25.500.300	M
25.500.400	L
25.500.500	XL

Size	XS	S	M	L	XL
Weight in kg	2,00	2,20	2,30	2,50	2,70
Length [cm]	56,80	57,80	58,50	63,20	63,80
Width [cm]	21,50	21,50	21,50	22,50	22,50
Height [cm]	9,50	10,00	10,30	11,00	12,00
Blade size	MIDI			MAXI	

SIZE CHART - SEE P171



ABOUT S-TEK FINs



Switch footpockets for different environments – Tropical / Temperate / Boat / Shore.



Two-piece design makes transport easy and increases versatility to handle any dive scenario.

WHAT'S IN THE BOX

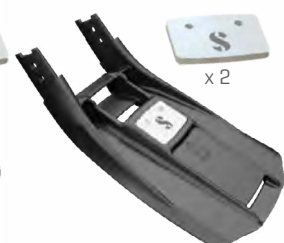
- 1 Pair of S-Tek Fins
- Stainless Steel Weight System
- MFS Multi Tool
- 2 sets of Lock Plates
- SCUBAPRO Boat Bag



Positively Buoyant



Neutral Buoyancy



Negatively Buoyant

SEAWING SUPERNOVA

SCUBAPRO's Seawing Supernova represents the next generation of powerful SCUBAPRO fins. Winner of the prestigious, internationally-recognized Red Dot Award for product design, the Seawing Supernova is a step up from the Seawing Nova in performance, construction, fit and versatility. The proven Pivot Control Technology [PCT] works in tandem with the unique Auto-Adjust central panel to always provide the optimal angle of attack for the blade. The PCT hinges pre-set the blade in the 40° to 50° range that is ideal for converting kicks into forward motion. The flexible Auto-Adjust central panel then fine-tunes the angle of attack according to the strength of kick by counter-pivoting, providing a milder angle of attack for comfort when kicking gently, a more aggressive angle of attack when kicking at full strength, and anything in between. When it comes to frog and alternate kicks, the twin-tip winglets increase control and markedly improve maneuverability. The Seawing Supernova's innovative two-piece design, with blade and foot pocket molded separately, makes transport easy, and with the optional full foot pocket the fin can be modified to handle any warm-water dive scenario. The Seawing Supernova is the essential high-performance fin for avid recreational and professional divers seeking maximum speed, power and control in all diving conditions.

- Innovative blade shape produces more power, more speed and better maneuverability.
- Blade's central panel membrane auto-adjusts the angle of attack based on kicking strength, providing easier kicking when cruising and maximum power when needed.
- Central panel Hydra Loop channels water flow rearwards for increased efficiency and thrust.
- Pivot Control Technology ensures that the most efficient 40° to 50° range of angle of attack is maintained.
- Twin-tip winglets improve control and maneuverability for excellent frog and alternate kicks.
- Two-piece design makes transport easy and increases versatility to handle any dive scenario.
- Blade and foot pocket are molded separately with a durable Socket-Lock Connecting System that allows for easy assembly and disassembly.
- Key fob-style multi-purpose tool is included [25.550.001] for assembly and disassembly of the foot pocket and blade, along with a travel-friendly storage bag.
- Made of premium Monprene® for long-lasting durability.
- Sold as an open heel set with open heel foot pocket and blade pre-assembled.
- Open heel foot pocket features an upgraded heavy-duty bungee strap that allows for micro-adjustments to accommodate different boot types.
- Full foot pocket [sold separately] is available for warm-water conditions that don't require the wearing of a boot.
- Extended grip pads on open heel foot pockets provide an improved non-skid grip on wet surfaces.
- Compatible with colored Scuba Skegs - 25.328.x00 - see page 167



PART NUMBER	SIZE
BLACK	
25.505.100	XS
25.505.200	S
25.505.300	M
25.505.400	L
25.505.500	XL
WHITE	
25.506.100	XS
25.506.200	S
25.506.300	M
25.506.400	L
25.506.500	XL

Size	XS	S	M	L	XL
Weight in kg	1,48	1,49	1,50	1,90	1,95
Length [cm]	55,80	57,00	57,70	63,60	65,10
Width [cm]	22,00	22,00	22,00	23,80	23,80
Height [cm]	9,40	9,90	10,40	11,00	12,00
Blade size	MIDI			MAXI	

SIZE CHART - SEE P171



ALL ABOUT
SEAWING SUPERNOVA



Switch footpockets for different environments – Tropical / Temperate / Boat / Shore.



Two-piece design makes transport easy and increases versatility to handle any dive scenario.



reddot winner 2021

WHAT'S IN THE BOX

- 1 Pair of Seawing Supernova fins
- MFS Multi Tool
- 2 sets of Lock Plates
- SCUBAPRO Boat Bag



MODULAR FIN SYSTEM FOOT POCKETS

SCUBAPRO's Modular Fin System's (MFS) innovative two-piece design, with blade and foot pocket molded separately from premium Monprene®, makes it possible to replace an open heel foot pocket with a full foot pocket for barefoot diving. Simply disassemble the fin's Socket-Lock Connecting System, switch out the open heel foot pocket with a full foot pocket, reassemble and you're ready to hit the water.

OPEN HEEL FOOT POCKET FOR SEAWING SUPERNOVA & S-TEK BLADES

new

The Modular Fin System Boot-Fit Pocket is an **open heel foot pocket** that features an upgraded heavy-duty bungee strap that allows for micro-adjustments to accommodate different boot types. Extended grip pads on open heel foot pockets provide an improved non-skid grip on wet surfaces.



- Compatible with the Seawing Supernova blade and S-Tek blade.
- Includes 1 set of Lock Plates for easy assembly with a compatible blade.



Size	XS	S	M	L	XL
Weight in kg	0,85	0,86	0,90	1,10	1,15
Length [cm]	28,80	29,80	30,50	32,70	33,30
Width [cm]	14,50	14,60	14,80	15,20	15,40
Height [cm]	9,50	10,00	10,30	11,00	12,00
Blade size	MIDI			MAXI	

PART NUMBER	SIZE
BLACK	
25.560.100	XS
25.560.200	S
25.560.300	M
25.560.400	L
25.560.500	XL
WHITE	
25.561.100	XS
25.561.200	S
25.561.300	M
25.561.400	L
25.561.500	XL

FULL FOOT POCKET FOR SEAWING SUPERNOVA & S-TEK BLADES

The Modular Fin System **full foot pocket** features a re-profiled heel-retention cup to prevent slipping and chafing. Ideal for warm-water conditions that don't require the wearing of a boot.



- Compatible with the Seawing Supernova blade and S-Tek blade.
- Includes 1 set of Lock Plates for easy assembly with a compatible blade.



Size	XS	S	M	L	XL
Weight in kg	0,43	0,46	0,50	0,59	0,63
Length [cm]	25,40	26,40	27,50	28,80	30,00
Width [cm]	14,40	14,40	14,40	15,60	15,60
Height [cm]	7,50	7,80	8,10	8,50	9,00
Blade size	MIDI			MAXI	

PART NUMBER	SIZE
BLACK	
25.555.100	XS
25.555.200	S
25.555.300	M
25.555.400	L
25.555.500	XL
WHITE	
25.556.100	XS
25.556.200	S
25.556.300	M
25.556.400	L
25.556.500	XL

MODULAR FIN SYSTEM BLADES

new colors

SEAWING SUPERNOVA BLADES

The **Seawing Supernova blade** is the essential high-performance blade for avid recreational and professional divers seeking maximum speed, power and control in all diving conditions.

- Includes a SCUBAPRO boat bag, multi-tool and set of Lock Plates for easy assembly with a compatible foot pocket.



PART NUMBER	SIZE
25.508.001	Black - Midi
25.508.002	Black - Maxi
25.509.001	White - Midi
25.509.002	White - Maxi
25.510.001	Blue - Midi
25.510.002	Blue - Maxi
25.511.001	Pink - Midi
25.511.002	Pink - Maxi
25.512.001	Yellow - Midi
25.512.002	Yellow - Maxi
25.513.001	Turquoise - Midi
25.513.002	Turquoise - Maxi

Size	MIDI	MAXI
Weight in kg	0,45	0,50
Length [cm]	40,00	43,00
Width [cm]	22,00	24,00
Height [cm]	6,50	6,50
Footpocket	XS - M	L - XL

S-TEK BLADES

new colors

The **S-Tek Blade** is available in 2 sizes and includes a Multi-Tool and 1 set of Lock Plates, a Stainless Steel Weight System and a SCUBAPRO boat bag.



PART NUMBER	SIZE
25.501.001	Black - Midi
25.501.002	Black - Maxi
25.502.001	Orange - Midi
25.502.002	Orange - Maxi
25.503.001	White - Midi
25.503.002	White - Maxi

Size	MIDI	MAXI
Weight in kg	1,10	1,30
Length [cm]	34,00	37,00
Width [cm]	21,50	22,50
Height [cm]	7,00	7,00
Footpocket	XS - M	L - XL

MODULAR FIN SYSTEM ACCESSORIES

PART NUMBER	DESCRIPTION	
25.504.001	WEIGHT S-TEK FIN [SET] MIDI	new
25.504.002	WEIGHT S-TEK FIN [SET] MAXI	new
25.557.001	HEAVY DUTY BUNGEE STRAP SET [PAIR]	
25.558.001	LOCK PLATE SET [2 X PAIRS] - BLACK	
25.566.001	LOCK PLATE SET [2 X PAIRS] - ORANGE	new
25.559.001	LOCK PLATE SET [2 X PAIRS] - WHITE	new
25.550.001	MULTI-TOOL	



new

25.504.00x -
Stainless Steel
Weight System
Midi - 72g, Maxi 79.1g



25.557.001



25.558.001



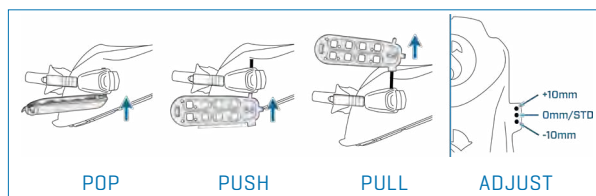
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new



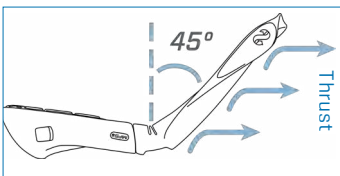
25.566.001

new



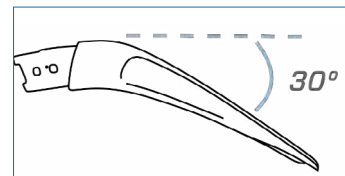
25.550.001

Key fob-style multi-purpose tool is included for assembly and disassembly of the foot pocket and blade.



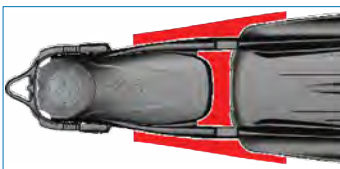
PIVOT CONTROL TECHNOLOGY:

- Comfortable & Efficient Hinged blade design.
- Made famous by the SEAWING NOVA.
- Aims to pre-set Angle of Attack [AOA] to 45°.
- Blade is effective at all kick strengths.



CLEAN WATER BLADE:

- Areas of blade with bad AOA are eliminated.
- Reduces drag and increases thrust.

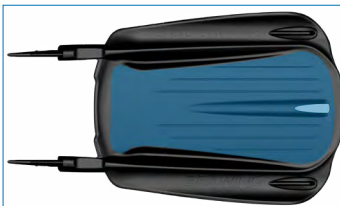


AUTO-ADJUST-THRUST:

CENTRAL PANEL has a membrane around the sides and front: Allows it to react to water pressure and change angle independently of the rest of the fin.

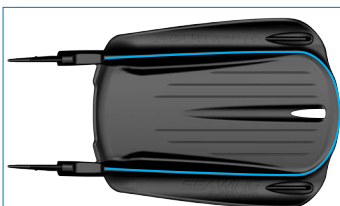
COUNTER PIVOTS – Opposite to normal fin blades! Normal fins reduce AOA as you kick harder. SUPERNova increases AOA as you kick harder!

AUTO-ADJUSTS the AOA based on kick strength. Provides easier kicking when cruising. Maximum power when you need it.



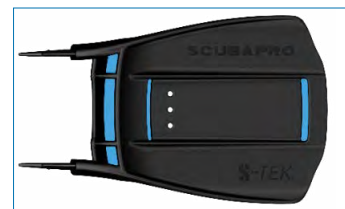
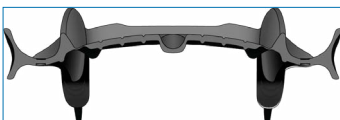
HYDRA-LOOP REINFORCED CENTRAL PANEL:

- Improves lateral rigidity for vastly improved alternate kicks.
- Creates a hydrofoil profile for better thrust.
- Channels water flow rearwards for increased efficiency & thrust



TWIN-TIP WINGLETS

improve control and maneuverability for excellent frog and alternate kicks.



SEAWING NOVA

Setting the bar in dive fin design, the multiple-award-winning Nova Seawing delivers the power, acceleration and maneuverability of a blade fin, with the kicking comfort and efficiency of a split fin. Combining classic SCUBAPRO fin technology with the latest innovations in hydrodynamic design, divers will be hard-pressed to find a fin that's more comfortable to wear or fun to kick when cruising the underwater world.



- Built with a spaceage Monprene® elastomer that is virtually indestructible.
- Proprietary G4 articulated joint allows the entire blade to pivot and generate thrust.
- Wing-shaped blade creates a near-perfect balance of stiffness and flex.
- Variable Blade Geometry wing tips arc upwards, providing more power and increasing stability.
- Pivot Control technology ensures that the most efficient 45-degree angle of attack is maintained no matter how easy or hard you kick.
- Marine-grade bungee strap is self-adjusting, comfortable, extremely durable, and makes easy work of donning and doffing the fin.
- Re-engineered footplate with co-molded Grip Pads provides improved non-skid grip on wet surfaces.



25.729.x00

Size	S	M	L	XL
Weight in kg	1,62	1,89	2,17	2,46

SIZE CHART - SEE P171



25.731.x00

25.732.x00

25.733.x00

25.735.x00

25.737.x00

SEAWING NOVA ACCESSORIES - SEE P170

SEAWING NOVA GORILLA

While identical in design to the Seawing Nova, the Gorilla uses a special additive in its compound to provide more stiffness and snap to its blade.

Size	XS	S	M	L
Weight in kg	1.54	1.79	2.11	2.39

SIZE CHART - SEE P171



25.728.x00

PART NUMBER	SIZE
TURQUOISE	
25.729.200	S
25.729.300	M
25.729.400	L
25.729.500	XL
BLACK	
25.731.200	S
25.731.300	M
25.731.400	L
25.731.500	XL
WHITE	
25.732.200	S
25.732.300	M
25.732.400	L
25.732.500	XL
BLUE	
25.733.200	S
25.733.300	M
25.733.400	L
25.733.500	XL
PINK	
25.735.200	S
25.735.300	M
YELLOW	
25.737.200	S
25.737.300	M
25.737.400	L
25.737.500	XL

JET FIN

SCUBAPRO Jet Fins have a long and celebrated history of performance. They set the standard for power and durability in 1965, and continue to be immensely popular today.

- Proven vented design
- Spring heel strap

A small hole at the end of the blade has been added, which allows the diver to clip the fins to his suit or BC with a click strap or hook.



25.365.x00

PART NUMBER	SIZE
25.365.300	M
25.365.400	L
25.365.500	XL
25.365.600	2XL

Size	M	L	XL	2XL
Weight in kg	2,38	2,54	3,22	3,27

SIZE CHART - SEE P171

PART NUMBER	SIZE
BLUE	
25.376.300	M
25.376.400	L
25.376.500	XL
25.376.600	2XL
WHITE	
25.380.300	M
25.380.400	L
25.380.500	XL
25.380.600	2XL
DARK BLUE	
25.396.300	M
25.396.400	L
25.396.500	XL
25.396.600	2XL

Size	M	L	XL	2XL
Weight in kg	2,38	2,54	3,22	3,27



25.376.x00



25.380.x00



25.396.x00

TWIN JET MAX - SPRING STRAPS

Max out on propulsion with the Twin Jet Max. This high performance split fin delivers “propeller technology” with a slightly stiffer blade than what you might expect in a flexible split fin. Designed for divers who want more from their kicks, with this fin you will enjoy solid propulsion and excellent maneuverability in a pleasing kicking motion with minimum leg and ankle stress.

- Dual-compound design results in a stiffer blade that increases propulsion and maneuverability
- Patented split fin propeller technology produces more propulsion with considerably less effort
- Drag-reducing vents where foot pocket and blade meet radically decrease drag on both up and down strokes
- Semi-rigid side rails improve stability through the kicking cycle
- The foot pocket’s extended soleplate allows you to maximize the amount of energy you expend on each kick without wasting energy
- Steel spring straps never need adjusting, making it even easier to don and doff the fin



PART NUMBER	SIZE
BLACK/BLUE	
25.347.210	S
25.347.310	M
25.347.410	L
25.347.510	XL
BLACK/YELLOW	
25.348.210	S
25.348.310	M
25.348.410	L
25.348.510	XL

Size	S	M	L	XL
Weight in kg	1,54	1,79	2,11	2,39

SIZE CHART - SEE P171

TWIN JET II

Max out on propulsion with the Twin Jet II. This new split fin is constructed of single material thermoplastic rubber to increase durability and maximise kicking performance while minimizing leg and ankle stress.

PATENTED SPLIT FIN “PROPELLER TECHNOLOGY”

Produces more propulsion with considerably less effort than most traditional blades.

SEMI-RIGID SIDE RAILS

Improve stability through the kicking cycle.

MODERN FOOT POCKET

Offers an extended soleplate to enhance kicking power without wasting energy.

VERSATILE BUCKLE SYSTEM

Comes with standard straps and quick-release buckles. Also compatible with bungee and steel spring straps.



PART NUMBER	SIZE
25.399.200	S
25.399.300	M
25.399.400	L
25.399.500	XL

Size	S	M	L	XL
Weight in kg	1,54	1,79	2,11	2,39

SIZE CHART - SEE P171

GO SPORT GORILLA

While identical in design to the GO Sport Fin, the Gorilla features a slightly stiffer blade and heavy-duty bungee, providing that extra umph for experienced divers maneuvering through demanding conditions. It is an excellent choice for public safety and professional services divers.

- Built with a higher-grade Monprene® to provide more stiffness for experienced divers.
- Open heel “Boot-Fit” design features the upgraded heavy-duty bungee strap that allows for micro-adjustments to accommodate different boot types.
- 25° pre-angled blade with a Central Power Panel provides longitudinal rigidity and creates a channeling effect.
- Power Bars on the underside of the rails prevent over flex to maintain the optimum angle of attack.
- Features Black Heel Grips and Black Skegs.



PART NUMBER	SIZE
BLACK	
25.768.100	XS
25.768.200	S
25.768.300	M
25.768.400	L
25.768.500	XL
ORANGE	
25.767.100	XS
25.767.200	S
25.767.300	M
25.767.400	L
25.767.500	XL

Size	XS	S	M	L	XL
Weight in kg	1.15	1.30	1.50	1.65	1.80

SIZE CHART - SEE P171



GO SPORT

The GO SPORT fin features a “Boot-Fit” design and offers the same functions and features as the original GO fin. This version features a revised Ergo3 foot pocket that has been re-profiled to accommodate boots. The blade has also been slightly revised; it now provides mounting points to attach skegs that minimize sideslip and maximize stability. Like the original GO fin, the GO SPORT is designed to fit easily in IATA carry-on compliant luggage.



- Lightweight design increases convenience when travelling and comfort in the water
- Open heel “Boot-Fit” design features a replaceable self-adjusting bungee heel strap that allows for a versatile fit and makes the fin easy to don and doff
- Revised Ergo3 foot pocket is re-profiled for maximum comfort and power transfer
- Ultra-strong 100% Monprene® construction avoids problems of delamination, broken blades and torn foot pockets, making it ideal for long-term, heavy-duty use
- 25° pre-angled blade with a Central Power Panel provides longitudinal rigidity and creates a channeling effect
- Power Bars on the underside prevent overflex to maintain the optimum angle of attack under high-load conditions
- In-water performance delivers speed, power, stability and maneuverability with a minimum of effort
- Mounting points for skegs that minimize sideslip and maximize stability
- Skegs come in a variety of colors for customisation and to color-code sizing in rental operations - see page 131
- Fins fit easily in IATA carry-on compliant luggage
- Sizing profile is the same as the Seawing Nova

25.761.x00



25.762.x00



25.763.x00



25.764.x00



25.765.x00



25.766.x00

PART NUMBER	SIZE
BLACK (SKEGS SILVER)	
25.761.100	XS
25.761.200	S
25.761.300	M
25.761.400	L
25.761.500	XL
WHITE (SKEGS BLACK)	
25.762.100	XS
25.762.200	S
25.762.300	M
25.762.400	L
25.762.500	XL
YELLOW (SKEGS BLACK)	
25.763.100	XS
25.763.200	S
25.763.300	M
25.763.400	L
25.763.500	XL
BLUE (SKEGS SILVER)	
25.764.100	XS
25.764.200	S
25.764.300	M
25.764.400	L
25.764.500	XL
TURQUOISE (SKEGS BLACK)	
25.765.100	XS
25.765.200	S
25.765.300	M
25.765.400	L
25.765.500	XL
PINK	
25.766.100	XS
25.766.200	S
25.766.300	M

Size	XS	S	M	L	XL
Weight in kg	1.15	1.30	1.50	1.65	1.80

SIZE CHART - SEE P171

GO FIN

GO travelling, GO Diving, GO Snorkeling – with the GO fin. This travel fin combines the benefits of an open heel fin, with the comfort and barefoot freedom of a full foot fin. The GO is lightweight yet virtually indestructible, plus it's a fast and nimble performer in the water. It's also designed to fit easily in IATA carry-on compliant luggage, making it the ideal fin everybody who enjoys travelling the world.



- Lightweight design increases convenience when travelling and comfort and ease of use in the water (Size M-L weighs 1 kg a pair)
- Barefoot Design features a replaceable self-adjusting bungee heel strap that allows for a versatile fit and makes the fin easy to don and doff – it can also be used when wearing neo socks.
- Ultra-strong 100 percent Monprene® construction avoids problems of delamination, broken blades and torn foot pockets, making it ideal for long-term, heavy-duty use
- 25-degree pre-angled blade with a Central Power Panel provides longitudinal rigidity and creates a channeling effect
- Power Bars on the underside of the rails prevent overflex to maintain the optimum angle of attack under high load conditions
- In-water performance delivers speed, power, stability and maneuverability with a minimum of effort
- Fins fit easily in IATA carry-on compliant luggage
- Innovative Piggy Back Stack system interlocks one fin blade into the other, creating a snug pairing
- Coloured bungee straps are available optionally



25.740.x00

Size	3XS	2XS	XS-S
Weight in kg	0,79	0,88	1,01
Size	M-L	XL	2XL
Weight in kg	1,30	1,56	1,61



25.743.090



25.743.000



25.743.150



25.743.300



25.743.500



25.743.600



25.741.x00



25.840.x00



25.841.x00



25.842.x00



25.843.x00

SIZE CHART - SEE P171

PART NUMBER	SIZE
WITH BLACK STRAP	
25.740.090	3XS
25.740.000	2XS
25.740.150	XS-S
25.740.300	M-L
25.740.500	XL
25.740.600	2XL
WITH COLOURED STRAP	
25.743.090	3XS [Purple]
25.743.000	2XS [Green]
25.743.150	XS-S [Blue]
25.743.300	M-L [Yellow]
25.743.500	XL [Orange]
25.743.600	2XL [Grey]
WHITE	
25.741.000	2XS
25.741.150	XS-S
25.741.300	M-L
25.741.500	XL
BLUE	
25.840.000	2XS
25.840.150	XS-S
25.840.300	M - L
25.840.500	XL
25.840.600	2XL
YELLOW	
25.841.000	2XS
25.841.150	XS-S
25.841.300	M - L
25.841.500	XL
25.841.600	2XL
TURQUOISE	
25.842.000	2XS
25.842.150	XS-S
25.842.300	M-L
25.842.500	XL
25.842.600	2XL
PINK	
25.843.000	2XS
25.843.150	XS-S
25.843.300	M-L

SCUBA SKEGS

Supernova & Go Sport Fins provide mounting points to attach skegs that minimize sideslip and maximize stability. The skegs are offered in a variety of colors to customize the fins; they can also be used to color-code sizing in rental operations. Each kit has 4 pairs of skegs.



PART NUMBER	COLOR
25.328.010	Green
25.328.100	Black
25.328.000	Army Green
25.328.025	Silver / Grey
25.328.050	Purple
25.328.250	Turquoise
25.328.200	Blue
25.328.400	Orange
25.328.500	Yellow
25.328.700	Pink

COMPATIBLE WITH SUPERNOVA & GO SPORT FINS.

GO ACCESSORIES - STRAPS COMPATIBLE WITH ALL GO FIN MODELS

PART NUMBER	DESCRIPTION
25.746.150	GO STRAP, BUNGEE - GREY - [Pair] 3XS-2XS
25.747.150	GO STRAP, BUNGEE - GREY - [Pair] XS-XL
25.748.100	GO STRAP, BUNGEE - BLK - [Pair] 3XS-2XS
25.749.100	GO STRAP, BUNGEE - BLK - [Pair] XS-XL
25.752.000	GO STRAP, BUNGEE - GRN - [Pair] 3XS-2XS
25.753.000	GO STRAP, BUNGEE - GRN - [Pair] XS-XL
25.754.200	GO STRAP, BUNGEE - BLU - [Pair] 3XS-2XS
25.755.200	GO STRAP, BUNGEE - BLU - [Pair] XS-XL
25.756.500	GO STRAP, BUNGEE - YEL - [Pair] 3XS-2XS
25.757.500	GO STRAP, BUNGEE - YEL - [Pair] XS-XL
25.758.400	GO STRAP, BUNGEE - ORA - [Pair] 3XS-2XS
25.759.400	GO STRAP, BUNGEE - ORA - [Pair] XS-XL
25.760.001	GO FIN Name Plate Holder, Pair
21.782.010	Screw for SCUBA Skegs 25.328.xxx



25.760.001



21.782.010

JET SPORT ADJUSTABLE

Lightweight and comfortable, fans of traditional blade fins will be impressed with the performance of the Jet Sport. With a big, slightly stiff blade and a soft rubber foot pocket, this fin generates propulsive kicking power, provides good stability and makes efficient work of frog and dolphin kicks. The fin is easy to maneuver too - responsive in turns and able to back you out of tight spots. It's the perfect blend of performance, kicking comfort and price.

- Three-material blade construction optimizes flex to maximize kicking performance
- Drag reducing vents substantially decrease resistance on both up and down strokes
- Big blade generates a powerful response in the water and improves stability and maneuverability
- Ergonomic foot pocket molds to your foot for total comfort during long dives
- Quick release buckles simplify strap adjustment and make donning and doffing easy
- Effective non-skid pattern protects against slips on wet surfaces



PART NUMBER	SIZE
WHITE	
25.877.200	S
25.877.300	M
25.877.400	L
BLACK	
25.879.200	S
25.879.300	M
25.879.400	L
25.879.500	XL
YELLOW	
25.880.200	S
25.880.300	M
25.880.400	L
25.880.500	XL
BLUE	
25.881.200	S
25.881.300	M
25.881.400	L
25.881.500	XL

Size	S	M	L	XL
Weight in kg	1,66	1,81	2,00	2,13

SIZE CHART - SEE P171

JET SPORT FULL FOOT

A full foot version of the powerful Jet Sport adjustable, this is a lightweight fin that delivers lots of propulsion, excellent maneuverability and feels comfortable on bare feet.

- Three-material blade construction optimizes flex to maximize kicking performance
- Drag reducing vents substantially decrease resistance on both up and down strokes
- Big blade generates a powerful response and improves stability and maneuverability
- Ergonomic full foot pocket molds to your entire foot for total comfort during long dives
- Effective non-skid pattern protects against slips on wet surfaces
- It's an ideal choice for finning in the tropics.



PART NUMBER	SIZE
BLACK/BLUE	
25.882.100	XS/36-37
25.882.200	S/38-39
25.882.300	M/40-41
25.882.400	L/42-43
25.882.500	XL/44-45
BLACK/GREY	
25.883.200	S/38-39
25.883.300	M/40-41
25.883.400	L/42-43
25.883.500	XL/44-45

Size	XS	S	M	L	XL
Weight in kg	1,34	1,34	1,43	1,61	1,68

SIZE CHART - SEE P171

JET CLUB FULL FOOT

new colors

The Jet Cub full foot fin comes with an ergonomic foot pocket that lets you enjoy remarkable foot comfort while benefiting from impressive kicking performance. The fin's blade generates lots of power, while its vented design and three-material construction help maximize thrust and maneuverability and minimize leg strain.

- Ergonomic foot pocket increases comfort and contributes to the fin's overall efficiency
- Blade generates a powerful response
- Three material blade construction optimizes flex to achieve a high kicking performance
- Drag reducing vents substantially decrease resistance on both the up and down stroke



25.332.x00



25.334.x00

25.333.x00

new colors

PART NUMBER	SIZE
BLUE	
25.332.100	XS/36-37
25.332.200	S/38-39
25.332.300	M/40-41
25.332.400	L/42-43
25.332.500	XL/44-45
YELLOW	
25.334.100	XS/36-37
25.334.200	S/38-39
25.334.300	M/40-41
25.334.400	L/42-43
25.334.500	XL/44-45
WHITE	
25.333.100	XS/36-37
25.333.200	S/38-39
25.333.300	M/40-41
25.333.400	L/42-43
25.333.500	XL/44-45

Size	XS	S	M	L	XL
Weight in kg	0,73	0,88	1,06	1,14	1,39

SIZE CHART - SEE P171

DOLPHIN

The Dolphin features an open heel design that's perfect for snorkellers who like to wear neoprene booties. However, the foot pocket is so soft and supportive you can just as easily use the fin barefoot.

- The silicone covered bungee strap allows for a versatile fit and makes the fin easy to don and doff.
- Color matches SCUBAPRO masks and snorkels



PART NUMBER	SIZE
95.543.200	S-M/36-40
95.544.200	L-XL/41-45

Size	28-31	32-34	36-40	41-45
Weight in kg	0,42	0,49	1,30	1,40

ALSO AVAILABLE IN KIDS' SIZES, SEE P223

Delivered in a reusable mesh carry bag



SEAWING NOVA ACCESSORIES

PART NUMBER	DESCRIPTION
25.712.001	BUCKLE COVER [PAIR] SEAWING NOVA
25.712.002	BUCKLE BODY [PAIR] SEAWING NOVA
25.712.203	BUNGEE CORD (245 MM) SEAWING NOVA
25.712.303	BUNGEE CORD 255MM SEAWING NOVA
25.712.403	BUNGEE CORD 265MM SEAWING NOVA
25.712.503	BUNGEE CORD 275MM SEAWING NOVA
25.712.205	COMPLETE STRAP SET SEAWING NOVA BLACK [PAIR] - S
25.712.305	COMPLETE STRAP SET SEAWING NOVA BLACK [PAIR] - M
25.712.405	COMPLETE STRAP SET SEAWING NOVA BLACK [PAIR] - L
25.712.505	COMPLETE STRAP SET SEAWING NOVA BLACK [PAIR] - XL
25.718.205*	COMPLETE STRAP SET SEAWING NOVA GREY [PAIR] - S
25.718.305*	COMPLETE STRAP SET SEAWING NOVA GREY [PAIR] - M

* While stocks last



25.712.00x



25.712.x03



25.712.x05



25.718.x05

FIN ACCESSORIES

PART NUMBER	DESCRIPTION
01.075.119	FIN BUCKLE PIN FOR TWIN JET
25.078.000	KIT (STRAP AND BUCKLES) TWIN JET MAX [UNIT]
25.345.113	SPRING HEEL STRAP JET SPORT/TJM/KINETIX/TRADEWIND/ SEAWING/ SPLITFIN XP [PAIR] S-M
25.345.114	SPRING HEEL STRAP JET SPORT/TJM/KINETIX/TRADEWIND/ SEAWING/ SPLITFIN XP [PAIR] - M-L
25.345.115	SPRING HEEL STRAP JET SPORT/TJM/KINETIX/TRADEWIND/ SEAWING/ SPLITFIN XP [PAIR] - XL
25.350.102	STRAP JET FIN
25.365.305	SPRING STRAP JET FIN/TWIN JET [PAIR] - M
25.365.405	SPRING STRAP JET FIN/TWIN JET [PAIR] - L
25.365.505	SPRING STRAP JET FIN/TWIN JET [PAIR] - XL
25.365.605	SPRING STRAP JET FIN/TWIN JET [PAIR] - 2XL
25.878.101	STRAP + BUCKLES JET SPORT + TJM - XS-S
25.878.103	STRAP + BUCKLES JET SPORT + TJM - M-L-XL

SUBGEAR

825.896.075	REPLACEMENT STRAP FOR WAKE
825.896.078	BUCKLE FOR WAKE
825.904.005	BUCKLE, QUICK RELEASE



01.075.119



25.078.000



25.345.11x



25.350.102



25.365.x05



25.878.103



825.896.075

825.896.078



825.904.005

SIZE CHARTS - FINS

ADJUSTABLE		S-TEK, SEAWING SUPERNOVA			SEAWING NOVA/GORILLA, GO SPORT/GORILLA, TWIN JET II & JET SPORT			JET FIN			GO
EU	CM										
27	18	----	----	----	----	----	----	----	----	----	3XS
28	18.5	----	----	----	----	----	----	----	----	----	3XS
29	19	----	----	----	----	----	----	----	----	----	3XS
30	20	----	----	----	----	----	----	----	----	----	3XS
31-32	21	----	----	----	----	----	----	----	----	----	2XS
33	22	----	----	----	----	----	----	----	----	----	2XS
34	23	----	----	----	----	----	----	----	----	----	2XS
35-36	23.5	XS	XS	XS	----	----	----	----	----	----	2XS
37	24.5	XS	XS	S	XS	XS	S	----	----	----	XS-S
38	25.5	S	S	S	S	S	S	----	----	M	XS-S
39-40	26	S	S	M	S	S	M	----	M	M	XS-S
41	27.5	S	M	M	S	M	M	M	M	L	M/L
42	28	M	M	L	M	M	L	M	L	L	M/L
43-44	29	M	L	L	M	L	L	L	L	XL	M/L
45	30	L	L	XL	L	L	XL	L	XL	XL	XL
46	30.5	L	L	XL	L	L	XL	XL	XL	2XL	XL
47	31.5	L	XL	XL	L	XL	XL	XL	2XL	2XL	2XL
48-49	32	XL	XL	---	XL	XL	---	2XL	2XL	2XL	2XL

FULL FOOT FIN		SEAWING SUPERNOVA			JET SPORT JET CLUB
EU	CM				
27-30	18-20	----	----	----	----
31-33	21-22	----	----	----	----
34	23	----	----	XS	----
35-36	23.5	XS	----	XS	XS
37	24.5	XS	XS	S	XS
38	25.5	S	XS	S	S
39-40	26	S	S	M	S-M
41	27.5	M	S	M	M
42	28	M	M	L	L
43-44	29	L	M	L	L/XL
45	30	L	L	XL	XL
46	30.5	XL	L	XL	----
47	31.5	XL	XL	----	----
48	32	----	XL	----	----

These size charts are to be used as a guide only. We recommend a proper fitting before choosing a size. Individual fit will vary depending on foot shape.

D-MASK

TWIN LENS MASKS

Sharing the design scheme of the D-Series D420 regulator, the D-Mask is a sleek, premium mask well-suited for all types of diving. The mask features true color UV protective lenses that deliver the best balance of surface protection and underwater clarity. It also features an interchangeable lens system for optional optical lenses. Offering a comfortable fit and a wide field of view, the D-Mask is available in black with blue accents to match the D420 regulator's color scheme. It comes with a choice of black or clear skirts in two sizes: Medium and Small, and there's also a Wide skirt available in black only.

The D-Mask's skirt is made with SCUBAPRO's revolutionary **TruFit Technology**, utilizing a unique ribbing pattern and not one but two thicknesses of high-quality silicone. The silicone near the mask frame is thicker and firmer with a matte finish for additional support and rigidity. The silicone contouring the face is thinner, providing a pliable and extremely comfortable watertight seal.

- Sleek design matches the D420 regulator.
- True color UV protective lenses offer protection from UV light on the surface without affecting colors under water.
- Interchangeable lens system makes it easy to install optional optical lenses.
- Available with a choice of skirts to suit a variety of face shapes.
- TruFit Technology can be identified by its unique ribbing texture on the mask skirt.
- Silicone contouring the face is thinner, providing a pliable, comfortable watertight seal
- Rotating buckles work with a black-on-black Comfort Strap to optimize range of motion and achieve a comfortable, watertight fit.
- Included in the durable molded fabric box: mask delivered with blue mask frames, all black colored frames, a HUD hands-free dive computer mount and an all-black Comfort Strap.
- Optional lenses available: Optical lenses [6x positive +1.5 to +4.0/8x negative -1.5 to -5.0]; Bi-Focus lenses [3x positive +1.0 to +3.0].
- Optional Color kits available
- Mask delivered as standard with a black-black Comfort Strap, a black color kit and a D-Mask HUD Mount.

PART NUMBER	COLOR - SKIRT - SIZE
24.250.090	BLUE - BLACK - WIDE
24.250.200	BLUE - BLACK - S
24.250.300	BLUE - BLACK - M
24.251.200	BLUE - CLEAR - S
24.251.300	BLUE - CLEAR - M



WHAT'S IN THE BOX



24.257.001



24.730.060

REPLACEABLE OPTICAL LENSES. PAGE 187



24.251.x00



24.250.xx0

D-MASK ACCESSORIES

PART NUMBER	DESCRIPTION	COLOR
24.250.095	D-MASK SKIRT	BLACK - WIDE
24.250.201	D-MASK SKIRT	BLACK - S
24.250.301	D-MASK SKIRT	BLACK - M
24.251.201	D-MASK SKIRT	CLEAR - S
24.251.301	D-MASK SKIRT	CLEAR - M
24.252.101	D-MASK COLOR KIT	BLACK
24.252.102	D-MASK COLOR KIT	BLUE
24.252.103	D-MASK COLOR KIT	TURQUOISE
24.252.104	D-MASK COLOR KIT	PINK
24.252.105	D-MASK COLOR KIT	YELLOW
24.256.500	D-MASK UV LENS [PAIR]	



24.252.101



24.252.102



24.252.103



24.252.104



24.252.105

SYNERGY MINI

The Synergy Mini is the little brother/sister of the Synergy Twin mask. With its downsized design, it features a smaller frame and a smaller skirt to accommodate smaller faces. The Synergy Mini's Trufit skirt is both extremely comfortable and ensures a watertight seal on men and women who have had issues getting the full-sized Synergy Twin to seal on their faces. The dual lens design is low volume and offers a wide field of view, and the mask comes standard with a color-coordinated Comfort Strap.

- Downsized, with a smaller frame and a smaller skirt to fit smaller faces
- Trufit Technology can be identified by its unique ribbing texture on the mask skirt
- Silicone near the mask frame is thicker and firmer with a matte finish for additional support and rigidity
- Silicone contouring the face is thinner, providing a pliable, comfortable watertight seal
- Rotating buckles work with a color-coordinated Comfort Strap to optimize range of motion and achieve a comfortable, watertight fit
- Ultra Clear lenses provide optimal clarity under water

PART NUMBER	COLOR - SKIRT
24.716.130	Black/Silver - black
24.716.225	Blue/Silver - black
24.716.230	Turquoise/Silver - black
24.716.530 *	Yellow/Silver - black
24.716.535 *	Yellow/Silver - clear
24.716.630	White/Silver - clear
24.716.730	Pink/Silver - clear

*While stocks last



Mask delivered as standard with a color-coordinated Comfort Strap.



24.716.225



24.716.130



24.716.230



24.716.530 *



24.716.535 *



24.716.630



24.716.730

SYNERGY TWIN TRUFIT

PART NUMBER	COLOR - SKIRT
24.713.100	Black - Black
24.813.130	Black silver - black
24.813.140	Black - mirrored
24.813.200	Blue silver - clear
24.813.230	Turquoise - black
24.813.310	Red - black
24.813.500 *	Yellow - clear
24.813.510	Yellow - black
24.813.700 *	Pink - clear



The Synergy Twin benefits from SCUBAPRO's second-generation TruFit Technology, a skirt made of two thicknesses of silicone – thin and pliable where it touches the face for comfort and to ensure a watertight seal, and thicker near the mask frame for support and rigidity. It's an effective combination that delivers a comfortable fit for a wide range of face shapes as well as a reliable seal against water intrusion. The dual-lens design is low volume and offers a wide field of view.

All-black version for military use or for divers who don't want colored equipment.

- TruFit Technology can be identified by its unique ribbing texture on the mask skirt.
- Silicone near the mask frame is thicker and firmer with a matte finish for additional support and rigidity.
- Silicone contouring the face is thinner, providing a pliable, comfortable watertight seal.
- Rotating buckles work with a micro-adjustable strap to achieve a comfortable, watertight fit.
- Buckle tabs are flexible, enabling the mask to be folded flat for traveling.
- Mirrored lens option delivers a glare-free view of the underwater world.
- Ultra Clear no-tint glass provides optimal clarity under water.

***While stocks last**

24.713.100

- Note: This model includes a black-on-black Comfort Strap.



24.813.230



24.813.310



24.813.130



24.813.510



24.813.140



24.813.200



24.813.500 *



24.813.700 *

SYNERGY TWIN TRUFIT COMBO

24.715.XX5 - SEE P 185

SYNERGY TWIN TRUFIT Mask, Spectra Dry Snorkel & Carry bag.



SPECTRA

PART NUMBER	DESCRIPTION
24.847.100	Black - black
24.847.130	Black/Silver - black
24.847.140	Black - mirrored
24.847.220	Blue - clear
24.847.225	Blue/Silver - clear
24.847.320	Red - clear
24.847.830	Black/Bronze - black



The stellar dual lens Spectra offers a wide view and a comfortable water-blocking seal, plus it features an exclusive paint process that transforms your mask into stylish eyewear.

- All-black version for military use or for divers who don't want colored equipment.
- Dual-lens design is low volume for easy clearing plus offers maximum field of view.
- Ultra Clear lenses are made from tempered glass for safety and long-term durability.
- Universal skirt design is super comfortable and fits a variety of face shapes.
- Mirrored lens option delivers a glare-free view of the underwater world.
- Special nose pocket design makes easy work of equalizing.
- Swivel buckles adjust easily to achieve a perfect fit.
- Bold frame colors include stylish duotones.
- Note: Painted finish may be damaged if cleaned with abrasive products.
- Equipped with a standard silicone strap.
- Compatible with optional Comfort Straps.

REPLACEABLE OPTICAL LENSES. PAGE 187



24.847.100



24.847.140



24.847.130



24.847.830



24.847.220



24.847.225



24.847.320

SPECTRA MINI

Not every face can wear a full-sized Spectra. That's why SCUBAPRO offers the Spectra Mini. This mask offers all of the comfort and performance features of the standard Spectra in a scaled-down size to cater to small or narrow faces.

- Compact, dual-lens design is low volume for easy clearing plus offers maximum field of view
- Lenses are made from tempered glass for safety and long-term durability
- Universal skirt design is super comfortable and fits a variety of face shapes
- Special nose pocket design makes easy work of equalising
- Swivel buckles adjust easily to achieve a perfect fit
- Bold frame colors include stylish duotones
- Note: Painted finish may be damaged if cleaned with abrasive products

PART NUMBER	COLOR - SKIRT
24.851.130	Black/silver - black
24.851.220	Blue - clear
24.851.320	Red - clear
24.851.720	Pink - clear
24.852.600	White - clear



24.852.600



24.851.720



24.851.220



24.851.320



24.851.130

ZOOM

The Zoom is a low volume dual-lens mask that is ideal for all divers, but is especially well-suited to divers who use optical lenses. The mask has a lens-change system that enables you to switch lenses yourself, without tools, in less than a minute. Featuring spray-painted sub-frames in colors matching Seawing Nova fins, HYDROS BCD color kits and the UPF Collection of rash guards, steamers and leggings, the Zoom offers a universal fit and includes an integrated buckle design that is compatible with the Comfort Strap.

All-black version for military use or for divers who don't want colored equipment.

- Convenient lens-change system for divers who use optical lenses.
- Lens-change system lets you change the lenses yourself, without tools, in less than a minute.
- Ultra Clear no-tint glass provides optimal clarity under water.
- Low volume design makes clearing easy.
- Universal fit ensures a comfortable, watertight fit.
- Integrated buckles make adjustments easy.
- Colorful spray painted sub-frames come with black or clear skirts.
- Equipped with a standard silicon strap.
- Compatible with optional Comfort Straps.
- Optional accessories like a HUD hands-free dive computer mount adapter, color kits and optical/bifocal lenses are also available.

REPLACEABLE OPTICAL LENSES RANGE FROM -1.0 TO -8.0 (IN .5 DIOPTR INCREMENTS). LENSES ARE INTERCHANGEABLE AND WILL FIT EITHER THE LEFT OR THE RIGHT SIDE. SEE P183

- Add-on Bi-Focus lenses are magnifiers that are bonded to plain lenses and range from +1.0 to +3.0. These have a left and right side.

PART NUMBER	COLOR - SKIRT
24.157.001	Black/Silver - Black
24.157.002	Blue/Silver - Black
24.157.003	Yellow/Silver - Clear
24.157.004	White/Silver - Clear
24.157.005	Yellow/Black - Black
24.157.006	Red/Black - Black
24.157.007	Pink/Black - Black
24.157.008	Turquoise/Black - Black
24.157.009	Purple/Black - Black
24.157.010	Blue/Silver - Clear
24.157.012	Black - Black



Special mask holder for
Galileo HUD - **24.157.200**

REPLACEABLE OPTICAL LENSES. PAGE 187



24.157.003

24.157.004

24.157.010



24.157.012



24.157.001

24.157.002

24.157.005

24.157.006

24.157.007

24.157.008

24.157.009

ZOOM COMBO

24.158.XX5 - SEE P 185

Zoom Mask, Spectra Snorkel & Carry bag.



ZOOM RENTAL

Ideal mask for repeated use at training centers and rental locations.

- While identical in design to the original Zoom mask, the Zoom Rental does not have the spray painted sub-frames.

NOT FOR RESALE



PART NUMBER	COLOR - SKIRT
24.159.100	Black - Black
24.159.150	Neon Yellow - Black



Special mask holder for
Galileo HUD - **24.157.200**

ZOOM FRAME



PART NUMBER	COLOR
24.157.205	BLACK
24.157.210	CLEAR
24.157.215	WHITE



Special mask holder for
Galileo HUD - **24.157.200**

ZOOM COLOR KITS

These nine color kits (in all mask colors) are available optionally to match your Zoom mask. They are simply clicked on the mask frame and make a outfit easy!



PART NUMBER	COLOR
24.157.101	Black/Silver
24.157.102	Blue/Silver
24.157.103	Yellow/Silver
24.157.104	White/Silver
24.157.105	Yellow/Black
24.157.106	Red/Black
24.157.107	Pink/Black
24.157.108	Turquoise/Black
24.157.109	Purple/Black

STEEL COMP FREEDIVING MASK

new colors

The ultimate freediving mask, the, dual lens STEEL COMP is particularly well-suited to deep diving. It has the lowest possible internal volume so equalizing is easy. Plus, on descents the mask itself compresses, so equalization is not required as often. The skirt is very effective at blocking out light reflection at depth. The soft skirt and rotating buckle system allow for a comfortable, watertight fit on most faces.

- Low internal volume enables easy equalizing, a huge plus for freedivers.
- Ultra Clear scratch-resistant glass lens delivers distortion-free vision and long-term wear.
- Premium supple silicone skirt comfortably fits a range of faces.
- Rotating buckles work with a micro-adjustable strap to achieve a comfortable, watertight fit.
- Scaled-down size is ideal for smaller divers or those with narrow faces.

Note: As water pressure increases, the bridge between the lenses bends slightly and squeezes the mask tighter to the face. The only noticeable indication of this is a brief change in vision as the eyes need a split second to adjust. However, because of this the Steel Comp is not recommended for scuba diving.

PART NUMBER	COLOR - SKIRT
24.108.100	Black
24.108.200	Blue
24.108.250	Turquoise
24.108.400	Orange
24.108.500	Yellow
24.108.600	White
24.108.700	Pink



ECCO

This no-frills dual-lens mask offers a good field of view to enjoy the underwater sights, low volume so it's easy to clear, and a liquid silicone skirt that's both comfortable and seals water out. What more could you ask from an inexpensive mask?

Delivered without mask box



PART NUMBER	COLOR - SKIRT
24.228.200 *	Blue - clear
24.228.500 *	Yellow - clear

*While stocks last



ECCO COMBO

24.228.X00 - SEE P 186

Ecco Mask, Snorkel & net carry bag.



FRAMELESS GORILLA

SINGLE LENS MASKS

The FRAMELESS GORILLA has a slightly larger and wider lens than the original Frameless mask, and a slightly larger skirt in a matte finish. Otherwise, it shares the same classic single lens design and long list of comfort and performance features. Like on the original Frameless, the soft silicone skirt on the FRAMELESS GORILLA is comfortable yet durable, and the double-edge seal feels good against the skin. The buckle system is easy to use and allows for quick adjustments. Buckles attach to flexible tabs on the skirt; this optimizes strap angle when dialing in fit. The wide headband spreads the load on the back of the head, greatly enhancing comfort. For divers with larger or wider faces the FRAMELESS GORILLA is an excellent choice.

- Extra-large single-lens provides an expansive field of view while reducing volume
- Slightly larger double-seal matte skirt creates a comfortable, watertight seal on larger faces
- Push-button buckles attach to tabs on the skirt to optimize range of motion when dialing in fit
- Buckle tabs are flexible, enabling the mask to be folded flat for travelling
- Wide headband allows for a comfortable fit against the back of the head



24.340.039



PART NUMBER	COLOR - SKIRT
24.342.100	Black - black



FRAMELESS

PART NUMBER	DESCRIPTION
24.340.110	Black - Black
24.340.115	Army Green
24.340.600	White
24.343.100	Black with HUD support
24.340.039	Quick Release Buckle (x2) - conversion kit for Comfort Strap compatibility



SCUBAPRO's classic Frameless is diving's original frameless mask, and it continues to be the mask of choice among professional divers throughout the world. Its single lens design features a distinctive rectangular shape that provides an excellent field of view on the periphery as well as straight ahead. The soft silicone skirt is comfortable yet durable, and the double-edge seal feels good against the skin.

- Frameless single-lens design provides an expansive field of view while reducing volume
- Soft silicone skirt uses a double-seal system for a comfortable, leak-proof fit
- Push-button buckles attach to tabs on the skirt to optimize range of motion when dialing in fit
- Buckle tabs are flexible, enabling the mask to be folded flat for travelling
- Wide headband allows for a comfortable fit against the back of the head



24.340.110



24.340.115



24.340.600



24.343.100

Frameless Mask is also available with integrated HUD adapter. Shown with HUD (05.110.10x) - Sold separately



24.340.039



CRYSTAL VU

A large single lens plus seamless side windows equals an expansive view under water. The double-sealed silicone skirt offers a seal that is both comfortable and watertight. An exclusive paint process lets you dive with style.

- Patented tempered glass single-lens design with side windows creates a panoramic field of vision.
- Double-sealing skirt is comfortable against the skin and keeps water out.

PART NUMBER	COLOR - SKIRT
24.855.110	Silver - black
24.855.200	Blue - clear
24.855.300	Red - clear
24.855.810	Orange/black - black



24.855.810



24.855.300



24.855.200



24.855.110



SYNERGY 2 TRUFIT

Called the most comfortable dive mask on the market, you have only to try on a Synergy 2 to feel the difference. Made with SCUBAPRO's Trufit Technology, its double-skirt system has proven to be ultra comfortable during extended periods under water while providing a watertight seal on virtually all face shapes. The single lens provides excellent field of view, and the buckle system is easy to use. The mask frame is spray painted for that premium look.

- Trufit Technology design uses two skirts for creating a comfortable, watertight seal.
- Main skirt offers a thin and soft silicone material for the best possible fit, seal and comfort against the skin.
- Outer skirt, made with firmer silicone, provides support and rigidity where needed.
- Trufit Technology can be identified by its unique ribbing texture.
- Rotating buckles work with a micro-adjustable strap to achieve a comfortable, watertight fit.
- Push-button buckles attach to tabs on the skirt to optimize range of motion when dialing in fit.
- Buckle tabs are flexible, enabling the mask to be folded flat for traveling.

PART NUMBER	COLOR - SKIRT
24.839.130	Silver - black
24.839.200	Blue - clear
24.839.500	Yellow - clear



Masks delivered as standard with a black-on-black Comfort Strap.



24.839.130



24.839.200



24.839.500

STEEL PRO

new colors

The single lens, low volume STEEL PRO offers an expansive view of the underwater world. Perfect for freediving or scuba diving, the frameless design is streamlined and lightweight, and the soft silicone skirt provides a comfortable fit on a range of face shapes. Rotating buckles work with a micro-adjustable strap to maximize watertightness and the skirt is very effective at blocking out light reflection at depth. The low volume design makes the STEEL PRO a great mask for all types of diving.



- Low internal volume enables easy equalizing, a huge plus for freedivers.
- Premium super-soft silicone skirt seals out water and comfortably fits a range of faces.
- Ultra Clear scratch-resistant glass lens delivers distortion-free vision and long-term wear.
- Easy-adjust rotating buckles work with a micro-adjustable strap to achieve a comfortable, watertight fit.

PART NUMBER	COLOR - SKIRT
24.109.100	Black
24.109.200	Blue
24.109.250	Turquoise
24.109.400	Orange
24.109.500	Yellow
24.109.600	White
24.109.700	Pink



24.109.200 24.109.250 24.109.400 24.109.500 24.109.600 24.109.700



24.109.100

SOLO

The Solo is a modern single lens mask that offers a panoramic, low volume field of view in the streamlined design. The double-sealed silicone skirt molds to the face to create a comfortable, watertight seal. Buckles with flexible mounts on the skirt allow you to easily route the non-slip strap to achieve the perfect fit. This mask is a favourite among recreational divers.

- Dual colored frameless single lens design delivers a panoramic field of view.
- Low volume design increases field of view plus makes clearing easy.
- Non-slip strap with easy-adjust buckles let you find that perfect fit.
- Tempered glass lens.

PART NUMBER	COLOR
24.849.110	Black



ULTRA CLEAR LENS

Standard glass has a slight green tint, resulting from impurities that do not have a big influence on vision but can distort true colors and reduce light transmission through the glass under low light conditions. SCUBAPRO ultra clear lenses offer exceptional clarity together with brighter vision underwater.



COMFORT STRAP COMPATIBLE: Masks that show this icon are compatible with Comfort Straps



GALILEO HUD COMPATIBLE: Masks that show this icon are compatible with Galileo HUD



TRUFIT : Uses two different thicknesses of the same high quality silicone in one skirt, assuring total comfort and sophisticated simplicity



DEVIL

This devil of a mask offers excellent field of vision, and the super soft black silicone skirt blocks out light reflection, a huge plus for photographers. The design of the nose pocket makes it easy to equalize while descending. The mask comes with the EZ-Open mask strap; a standard mask strap is included in the box.

- Super-soft silicone skirt is comfortable and seals well against facial skin.
- Ultra Clear lens is durable and allows for distortion-free viewing.
- Easy-grab nose pocket makes equalising a quick and simple task.
- Buckles will also accommodate SCUBAPRO Comfort Straps.
- Includes EZ-Open mask strap.
- Buckles will also accommodate SCUBAPRO Comfort Straps.



Delivered with EZ-Strap

PART NUMBER	COLOR - SKIRT
24.002.100	Black - black



GHOST

new colors

Single lens, low-volume frameless mask offers a comfortable fit, an Ultra Clear lens, a superb field of vision and flexible easy-adjust buckles. The mask strap has a push button release and an easy-adjustment lever for easy donning, doffing and length adjusting.



- Ultra Clear lens and generous lens size improves field of vision
- Super soft silicone skirt blocks out light reflection
- Compatible with SCUBAPRO's ski goggle-style Comfort Straps



PART NUMBER	COLOR - SKIRT
24.112.100	Black
24.112.200	Blue
24.112.250	Turquoise
24.112.400	Orange
24.112.500	Yellow
24.112.600	White
24.112.700	Pink



24.112.200

24.112.250

24.112.400

24.112.500

24.112.600

24.112.700



24.112.100

TRINIDAD 3

The Trinidad 3 offers the same popular single lens design and lightweight frameless construction as the Trinidad 2. The quick-release buckles attach to tabs on the skirt to optimize range of motion when dialing in fit.



- Lens and skirt are assembled without frame reducing size and weight.
- Single lens style offers a wide vision range.
- Extremely low volume allows easy clearing.
- One hand quick-adjust buckle system lets you dial in the perfect fit.
- Buckles accommodate the ski goggle-style Comfort Straps.
- Tempered glass lens is durable and distortion-free.



PART NUMBER	COLOR - SKIRT
24.156.100	Black
24.156.200	Blue
24.156.250	Turquoise
24.156.500	Yellow
24.156.700	Pink



24.156.200

24.156.250

24.156.500

24.156.700



24.156.100

COMFORT STRAPS

Upgrade your diving or snorkeling mask with a Comfort Strap. Similar to a ski goggle strap, the Comfort Strap is comfortable, keeps hair from knotting and pulling, and attaches quickly and easily to a variety of mask models.

- Ideal addition to any diving or snorkeling mask.
- Uses the same design concept as a strap used on ski goggles.
- Easy to attach, easy to use.
- Enhances mask comfort and keeps hair from knotting and pulling.
- One size fits all for total convenience.

PART NUMBER	COLOR - SKIRT
24.730.060	Black / Black



24.730.060

Comfort Strap with black-on-black branded logo developed for the D-Mask. Also good for any SCUBAPRO black mask divers whose masks use female, round-buckle connection.



24.730.010



24.730.020



24.730.030



24.730.040



24.730.050

PART NUMBER	COLOR
24.730.010	Pink/Purple
24.730.020	Turquoise
24.730.030	Black/Yellow
24.730.040	Blue
24.730.050	Black

NEOPRENE MASK STRAPS

PART NUMBER	DESCRIPTION
24.700.010	Mask Strap with Hook & Loop - replaces silicone strap - Black
24.700.030	Mask Strap 2,5mm - Black/Grey
24.700.040	Mask Strap 2,5mm - Black/Purple
24.700.050	Mask Strap 2,5mm - Black/Yellow



24.700.010



24.700.030



24.700.040



24.700.050

BUCKLE SLEEVE



PART NUMBER	COLOR - SKIRT
24.105.000	Black

GO PRO® MASK MOUNT

Universal mount for the GoPro® camera, fits almost every double lens mask on the market

- Universal fit for most double lens mask brands
- Secure mounting so you can enjoy the dive
- Low volume, lightweight and easy to attach



PART NUMBER	DESCRIPTION
24.101.004	

SCUBA CLEAR

Keep your mask lenses crystal-clear and fog-free the healthy way, with SCUBAPRO's 100% organic Scuba Clear anti-fog gel. A dab is all it takes to treat your lenses, so one bottle will last multiple dive trips. Because of its biological, formaldehyde-free formulation, Scuba Clear won't irritate your eyes or skin, and it also won't harm the environment.

- Completely organic compound.
- Clinically tested and 100% formaldehyde-free.
- Won't irritate eyes or skin.
- Available in a 30ml bottle with spray cap.



PART NUMBER	DESCRIPTION
24.090.000	30ml bottle with spray cap x 1 - unit price

SYNERGY TWIN TRUFIT COMBO

This premium mask/snorkel set includes the Synergy Twin Trufit mask and Spectra Dry snorkel. The Synergy Twin features a skirt made of two thicknesses of silicone – thin and pliable where it touches the face, and thicker near the mask frame for support and rigidity. Its low volume, dual lens design offers a wide field of view. The Spectra Dry is an easy breather. Its large-bore upper tube allows plenty of airflow, and its dry top keeps water out so no clearing is needed upon resurfacing. The combo comes packed in a convenient carry bag.

- Carry bag is made of 600D Polyester with a PU coating and includes a carry handle.



Mask delivered as standard with a color-coordinated Comfort Strap.

PART NUMBER	COLOR - SKIRT
24.715.125 *	Black/Silver - Black
24.715.225 *	Blue/Silver - Clear
24.715.235 *	Turquoise/Silver - Clear
24.715.525 *	Yellow/Silver - Black

*While stocks last



Special mask holder
24.157.200



24.715.125 24.715.225 24.715.235 24.715.525

ZOOM COMBO

The Zoom Combo teams the low volume dual lens Zoom mask with a Spectra snorkel. The combo includes a carry bag which is made of 600D Polyester with a PU coating and includes a carry handle. Mask delivered as standard with a color-coordinated Comfort Strap.



MASK & SNORKEL BAG 53.330.190 PAGE 202

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PART NUMBER	COLOR - SKIRT
24.158.125	Black/Silver - Black
24.158.225	Blue/Silver - Black
24.158.235	Turquoise/Black - Black
24.158.525	Yellow/Black - Black



Special mask holder
24.157.200



24.158.125 24.158.225 24.158.235 24.158.525

CURRENTS ADULT COMBO

- Clear silicone skirt with double lens mask design
- Valve & flex snorkel with splash guard



PART NUMBER	COLOR
24.152.100	Black
24.152.200	Blue



PANTAI COMBO SET

- Performance mask and snorkel set
- With low volume performance mask
- Includes valve snorkel Vent2
- Packaged in net bag



PART NUMBER	COLOR - SKIRT
24.302.200	Blue - clear
24.302.230	Turquoise - clear
24.302.600	White - clear



ECCO SNORKELING COMBO - ADULTS

The Ecco dual-lens mask offers a good field of view to enjoy the underwater sights, low volume so it's easy to clear, and a liquid silicone skirt that's both comfortable and keeps water out. The mask comes with an easy-to-use snorkel with splashguard top and a purge valve positioned just below the mouthpiece for effortless clearing. This is a great combo for snorkeling aficionados.

- The dual lens design is low volume and offers good field of view.
- Mask skirt is made from a liquid silicone for a watertight fit and maximum comfort.
- Snorkel includes a splashguard top and purge valve for easy breathing.
- Delivered in net bag



PART NUMBER	COLOR
24.315.000	White
24.315.100	Black
24.315.220	Blue



PRESCRIPTION LENSES

PART NUMBER	DESCRIPTION X 1
MYOPIA	
24.120.604 *	RIGHT -3.5
24.120.504 *	RIGHT -4.5
24.120.505 *	LEFT -4
24.120.506 *	LEFT -4.5

* While stocks last

- Assembly of optical lenses: 4 (with purchase of mask and lenses) Please indicate the desired diopters of the corrective lenses
- Lenses fitting left and right side



24.124.xx0 / 24.122.xx0



24.595.x0x

PART NUMBER	DESCRIPTION (ONE)
MYOPIA - LEFT EYE	
24.254.015	-1.5
24.254.020	-2
24.254.025	-2.5
24.254.030	-3
24.254.035	-3.5
24.254.040	-4
24.254.045	-4.5
24.254.050	-5
MYOPIA - RIGHT EYE	
24.254.115	-1.5
24.254.120	-2
24.254.125	-2.5
24.254.130	-3
24.254.135	-3.5
24.254.140	-4
24.254.145	-4.5
24.254.150	-5
HYPERMETROPIA - LEFT	
24.253.015	+1.5
24.253.020	+2
24.253.025	+2.5
24.253.030	+3
24.253.035	+3.5
24.253.040	+4
HYPERMETROPIA - RIGHT	
24.253.115	+1.5
24.253.120	+2
24.253.125	+2.5
24.253.130	+3
24.253.135	+3.5
24.253.140	+4

PART NUMBER	DESCRIPTION (ONE)
MYOPIA - LEFT OR RIGHT	
24.124.150	-1.5
24.124.200	-2
24.124.250	-2.5
24.124.300	-3
24.124.350	-3.5
24.124.400	-4
24.124.450	-4.5
24.124.500	-5
24.124.550	-5.5
24.124.600	-6
24.124.650	-6.5
24.124.700	-7
24.124.750	-7.5
24.124.800	-8
HYPERMETROPIA - LEFT OR RIGHT	
24.122.150	+1.5
24.122.200	+2
24.122.250	+2.5
24.122.300	+3
24.122.350	+3.5
24.122.400	+4

PART NUMBER	DESCRIPTION
24.595.200	BIFOCAL LEFT +1.0
24.595.203	BIFOCAL LEFT +2.0
24.595.204	BIFOCAL LEFT +3.0
24.595.300	BIFOCAL RIGHT +1.0
24.595.303	BIFOCAL RIGHT +2.0
24.595.304	BIFOCAL RIGHT +3.0



HOW TO CHANGE
ZOOM LENSES



PART NUMBER	DESCRIPTION	MYOPIA
24.255.010	BIFOCAL LEFT +1.0	
24.255.020	BIFOCAL LEFT +2.0	
24.255.030	BIFOCAL LEFT +3.0	
24.255.110	BIFOCAL RIGHT +1.0	
24.255.120	BIFOCAL RIGHT +2.0	
24.255.130	BIFOCAL RIGHT +3.0	

MASK ACCESSORIES

PART NUMBER		
01.091.182	MASK BOX	CLEAR
MASK MOUNT		
05.110.001	HUD MASK HOLDER KIT (MOUNTING ADAPTER + 2 CABLE TIES + BALL)	
24.101.004	GO-PRO MASK MOUNT	
24.157.200	HUD MOUNT FOR ZOOM	
24.257.001	HUD MOUNT FOR D-MASK	
MASK STRAP		
24.340.010	FRAMELESS, FRAMELESS 2	BLACK
24.461.023	CLARA /MICRO FRAME/FUTURA1&2/EUREKA	BLACK
24.461.025	MIRA/FINO/EUREKA/FUTURA/CLEAR	BLACK
24.570.023	COOL VU/FINO/FRAMELESS	CLACK
24.570.025	COOL VU/FINO/FRAMELESS	CLEAR
24.835.102	UNIVERSAL 7/8" SCOUT//VIBE2/ZOOM	CLEAR
24.835.104	UNIVERSAL 7/8" SCOUT//VIBE2/ZOOM	BLACK
24.845.102	UNIVERSAL 5/8"CINTURINO SPECTRA SPECTRA /SPECTRA MINI / CRYSTAL VU / MARIN /MARIN 2/ SOLO / TRINIDAD / SYNERGY TWIN	CLEAR
24.845.104	UNIVERSAL 5/8"CINTURINO SPECTRA SPECTRA /SPECTRA MINI / CRYSTAL VU / MARIN /MARIN 2/ SOLO / TRINIDAD / SYNERGY TWIN	BLACK
MASK BUCKLE		
24.025.110	FUTURA/EUREKA/CLARA/CRYSTAL/MICROFRAME	BLACK
24.150.013	FULL FACE MASK ADAPTER 2ND STAGE	<2022
24.340.039	FRAMELESS BUCKLE CONVERSION KIT FOR COMFORT STRAP	
24.340.113	FRAMELESS GORILLA (PAIR)	BLACK
24.340.116	FRAMELESS (PAIR)	BLACK
24.803.101	(M&F) - SPECTRA, SYNERGY TWIN, VIBE 2, SYNERGY 2, TRINIDAD 3, ZOOM	BLACK
24.803.601	(M&F) - SPECTRA, SYNERGY TWIN, VIBE 2, SYNERGY 2, TRINIDAD 3, ZOOM	WHITE
24.803.901	(M&F) - SPECTRA, SYNERGY TWIN, VIBE 2, SYNERGY 2, TRINIDAD 3, ZOOM	CLEAR
24.806.101	(M&F) - ECCO, STEEL PRO, SCOUT, STEEL COMP, DEVIL, CHILD 2	BLACK
24.806.601	(M&F) - ECCO, STEEL PRO, SCOUT, STEEL COMP, DEVIL, CHILD 2	WHITE
24.806.901	(M&F) - ECCO, STEEL PRO, SCOUT, STEEL COMP, DEVIL, CHILD 2	CLEAR
24.826.005	SCOUT/ORBIT (PAIR)	BLACK
24.847.001	BUCKLE SET SOLO MASK (PAIR)	CLEAR
24.847.002	BUCKLE SET SOLO MASK (PAIR)	BLACK
24.855.001	CRYSTAL VU (PAIR)	CLEAR
24.855.002	CRYSTAL VU (PAIR)	BLACK
24.865.103	VOLTA/SPECTRA MINI (PAIR)	BLACK
24.865.109	SYNERGY TWIN (PAIR)	CLEAR
24.865.903	VOLTA/SPECTRA MINI (PAIR)	CLEAR
24.916.015	EZ STRAP GHOST/DEVIL	BLK/BLK
24.916.020	EZ STRAP GHOST/DEVIL	WHITE
24.916.025	EZ STRAP GHOST/DEVIL	CLR/BLK
SUBGEAR		
824.151.125	REPLACEMENT STRAP, ZOOM/STEEL	BLACK
824.151.225	REPLACEMENT STRAP, ZOOM/STEEL	CLEAR
824.824.002	MASK BUCKLE, 1 PAIR, ZOOM/ECCO	
824.902.025	REPLACEMENT STRAP	CLEAR
824.905.001	REPLACEMENT STRAP	BLACK
824.934.025	MASK BUCKLE MALE, 1 PIECE, MINI/SUPER VU/DEVIL/CHILD2/GHOST/ZOOM	
824.936.007	MASK BUCKLE FEMALE, 1 PAIR, RIGHT & LEFT, SUPER VU/DEVIL	BLACK

SPECTRA DRY

Offered as the perfect companion to SCUBAPRO’s Spectra mask, the Spectra Dry’s large-bore upper tube allows plenty of airflow, and its dry top keeps splashing surface water from entering the airway. An efficient purge valve expels any water that might seep in. The flexible lower tube hangs down and out of the way when not being used.

- Large-bore upper tube with dry top is designed for dry and easy breathing
- Corrugated silicone lower tube allows the mouthpiece to hang out of the way when breathing off a regulator
- Purge valve, positioned at the lowest point, takes care of any water that might enter the airway
- Regulator-style mouthpiece offers good bite tabs for a comfortable fit, ideal for extended snorkelling adventures
- Offered in five metallic colors to coordinate with Spectra masks.

PART NUMBER	COLOR
26.722.130	Silver - black
26.722.200	Blue - clear
26.722.230	Turquoise - black
26.722.300	Red - clear
26.722.310	Red - black
26.722.500	Yellow - clear
26.722.510	Yellow - black
26.722.600	White - clear
26.722.710	Pink - black
26.722.810	Bronze - black



26.722.130 26.722.230 26.722.310 26.722.510 26.722.710 26.722.810



26.722.200 26.722.300 26.722.500 26.722.600

SPECTRA

This snorkel is tops when it comes to breathing comfort and ease of clearing. The large-bore upper tube is rigid for stability and allows plenty of airflow, while the corrugated lower tube can be easily positioned when being used, and hangs out of the way when not being used. The semi-dry top helps prevent water from entering, the purge valve positioned at the lowest point makes quick work of any water that does sneak in.

- Large-bore upper tube is fitted with a semi-dry top to deflect surface splash
- Corrugated silicone lower tube allows the mouthpiece to hang out of the way when breathing off a regulator
- Purge valve, positioned at the lowest point, takes care of any water that enters the airway
- Regulator-style mouthpiece offers good bite tabs for a comfortable fit, ideal for extended snorkelling adventures
- Exclusive paint process includes stylish duotone colors

PART NUMBER	COLOR
26.706.130	Silver - black
26.706.220	Blue - clear
26.706.230	Turquoise - black
26.706.320	Red - clear
26.706.510	Yellow - black
26.707.600	White - clear
26.706.720	Pink - clear
26.706.710	Pink - black
26.706.830	Bronze - black



26.706.130 26.706.230 26.706.510 26.706.710 26.706.830



26.706.220 26.706.320 26.707.600 26.706.720

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FUSION DRY

- Highly effective dry snorkel
- Patented, drop away tube
- Exchangeable pre-bent silicone mouth piece



26.038.000 26.038.100 26.038.200 26.038.220 26.038.500

PART NUMBER	COLOR
26.038.000	White
26.038.100	Black
26.038.200	Blue
26.038.220	Aqua
26.038.500	Yellow

ESCAPE

new colors

The semi-dry barrel-top design of the helps keep water from entering the large-bore barrel while allowing abundant airflow. Included is a very efficient purge valve located down low, a ultra-comfortable regulator-style mouthpiece and a convenient cell phone-style clip for easy removal.

- Semi-dry top design prevents water from entering the large-bore barrel
- Flexible, corrugated section is easy to use and drops away from face when not needed
- Ergonomic mouthpiece enhances comfort during extended swims
- Purge valve positioned at the lowest point requires only a quick breath to clear any errant water
- Quick-connect clip makes it easy to attach or remove snorkel from mask strap

new colors

new colors



26.715.100 * 26.715.200 * 26.725.250 26.725.400 26.725.600 26.725.700 26.715.500 * 26.715.900 *

PART NUMBER	COLOR
26.715.100 *	Black
26.715.200 *	Blue
26.725.250	Turquoise
26.725.400	Orange
26.715.500 *	Yellow
26.725.600	White
26.725.700	Pink
26.715.900 *	Clear

* While stocks last

APNEA SNORKEL

Made from flexible, non-toxic silicone, the upper barrel on this versatile surface breather can be removed if you prefer to use a shorter pipe. The snorkel easily attaches to your mask strap, and can be folded and stowed in an accessory pocket.

Color coordinated with Trinidad 3 Mask, Seawing Nova Fins and Hydros X & Hydros Pro BCDs.



26.130.000 26.130.250 26.130.200 26.130.500 26.130.600 26.130.700

PART NUMBER	COLOR
26.130.000	Black
26.130.200	Blue
26.130.250	Turquoise
26.130.500	Yellow
26.130.600	White
26.130.700	Pink

SNORKEL ACCESSORIES

PART NUMBER	DESCRIPTION
01.040.705	MOUTHPIECE ESCAPE / ECLIPSE
26.012.107	KEEPER LOOP SNORKEL
26.012.108	KEEPER INSERT SNORKEL
26.200.106	MOUTHPIECE BLACK CURVE/APNEA
26.700.001	SNORKEL HOLDER LAGUNA 2/SPECTRA DRY
26.704.111	MOUTHPIECE CLEAR, SPECTRA
26.704.811	MOUTHPIECE BLACK, SPECTRA
26.705.010	KEEPER LOOP SPECTRA DRY
26.711.003	SNORKEL RETAINER - 2 PIECE - SPECTRA DRY, ESCAPE, FUSION PRO, APNEA
26.712.104	SNORKEL RETAINER - VERVE, SPECTRA
26.712.609	MOUTHPIECE WHITE, VERVE
26.810.102	MOUTHPIECE NEXUS
26.810.103	QR CLIP NEXUS
94.162.003	SNORKEL HOLDER CRUSIER COMBO/APNEA







SCUBAPRO



DEFINITION BAG LINE

new

SCUBAPRO's **new** Definition Bag line is an assortment of premium bags designed to protect your dive equipment during transport and travel. Made with **new** recycled two-tone gray fabric, blue accents, and a black inside lining featuring the SCUBAPRO logo, these bags are stylish and loaded with stowage options. Built to last, all zippers, pull bars and wheels are made from premium materials and constructed for long-lasting use in a diving environment.



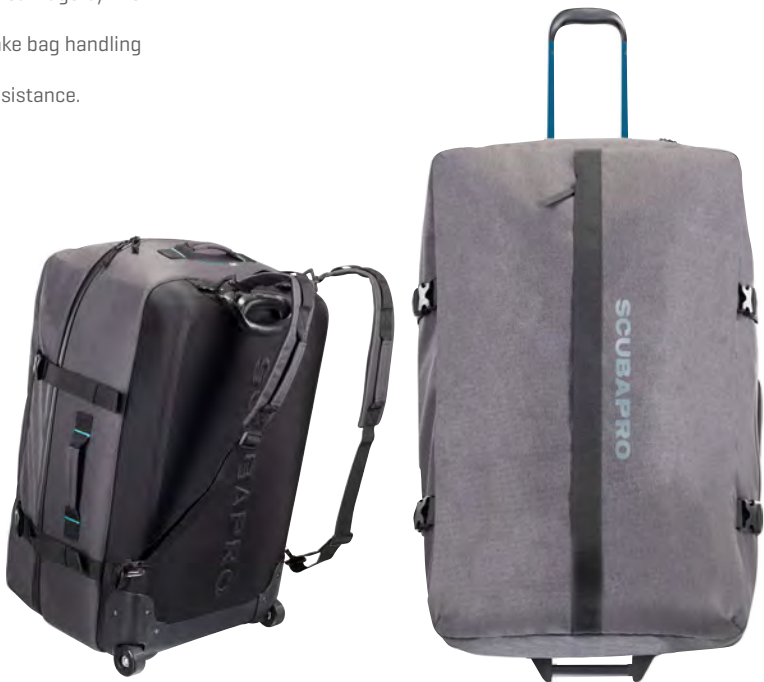
DEFINITION ROLL 130

new

The **new** Definition Roll 130 is a premium roller bag loaded with travel-friendly features, including a solid back to increase rolling stability and a telescopic tow handle for easy maneuvering through airport terminals. Huge volume main compartment includes a zippered mesh pocket on the inside cover. Additional external front compartment with zipper allows for extra storage. Made with **new** recycled two-tone gray fabric with blue stitched bar tack reinforcements, this quality bag is ready for world travel.

- Premium wheeled duffel for dive travel.
- Made from **new** recycled two-tone gray fabric with a black inside lining sporting the SCUBAPRO logo.
- Heavy-duty construction includes blue stitched bar tack reinforcements.
- Solid back and telescoping tow handle add to rolling convenience and stability.
- U-shaped opening features a rain-proof YKK zipper with double sliders, black pull cords and a locking loop for security.
- Large zippered front pocket provides additional easy-access storage.
- Comes with removable and adjustable backpack straps and top and side web handle increase carry options.
- Rigid bottom handle aids in lifting bag onto any table or facilitate carriage by two people.
- External compression straps help snug down a partial load to make bag handling easier.
- Wheels are changeable and roll on axles treated for salt water-resistance.
- Dimensions [approximate]: 72x41x45cm
- Weight: 4.50kg
- Volume: 130L

PART NUMBER	DESCRIPTION
53.023.150	



DEFINITION DUO 118

new

An ideal gear carrier for world travelers, the **new** Definition Duo 118 is a premium, double-compartment duffel bag offering a convenient U-shaped opening and a rain-proof YKK zipper with double sliders, black pull cords and locking loop for security. Made with **new** recycled two-tone gray fabric with blue stitched bar tack reinforcements and a black inside lining with the SCUBAPRO logo, this bag is loaded with stowage options and can be rolled or carried with a choice of top or side web handles or **new** adjustable backpack straps. Top compartment features 2 semi-rigid, rotating bars which allow the bag to compress if not used and provides stability when loaded.



PART NUMBER	DESCRIPTION
53.023.140	

- Premium double compartment wheeled duffel for world travelers.
- Made from **new** recycled two-tone gray fabric with a black inside lining sporting the SCUBAPRO logo.
- Heavy-duty construction includes blue stitched bar tack reinforcements.
- YKK rain-proof U-shape main zipper includes double sliders, black pull cords and a locking loop for security.
- 2 semi-rigid, rotating bars on top compartment can compress or stabilise the bag.
- Adjustable backpack straps come with a handy storage pocket.
- Adjustable top handle for easy rolling and top and side web handle increase carry choices.
- Rigid bottom handle aids in lifting bag onto any table or facilitate carriage by two people.
- Large zippered front pocket provides additional easy-access storage.
- External compression straps help snug down a partial load to make bag-handling easier.
- Wheels are changeable and roll on axles treated for salt water-resistance.
- Dimensions [approximate]: 80x35x42cm
 - Weight: 3.420kg
 - Volume: 118L



DEFINITION PACK 24

new

The **new** Definition Pack 24 is a modern backpack designed for everyday use. Made from **new** recycled two-tone gray fabric with blue stitched bar tack reinforcements for added strength and a black inside lining, the bag features a roll top closure with an internal padded pocket for storing a tablet or laptop, along with an extra zippered pocket on the front. Another zippered pocket in the back is ideal to carry and protect wallet / passport and other important documents. Backpack straps plus a web waist belt make transport comfortable and easy. A top carry handle is provided as well.



PART NUMBER	DESCRIPTION
53.023.130	

- Modern backpack designed for daily use.
- Made from **new** recycled two-tone gray fabric with a black inside lining sporting the SCUBAPRO logo.
- Subtle branding and light-blue accents add to the bag's premium look.
- Heavy-duty construction includes bar tack reinforcements.
- Roll top closure provides easy access to internal storage space.
- Padded inside pocket is sized to fit a tablet or laptop.
- Front and back pockets with rain-proof YKK zippers for personal belongings.
- External webbing sleeve enables the bag to be slid over a double-bar roller bag system.
- Backpack straps, web waist strap and top handle make this an easy bag to carry around.
- Dimensions [approximate]: 28x14x62cm
- Weight: 0.674kg
- Volume: 24L



DEFINITION REG 10

new

For protecting, transporting, and storing regulators and dive instruments, look no further than the **new** Definition Reg 10. This premium bag offers a U-shaped opening for easy access and seals with a rain-proof YKK zipper with double sliders and black pull cords. There's an inside mesh pocket as well as a front zippered pocket for storing smaller items, and a **new** adjustable and removable shoulder strap and top carry handle for easy transport.

PART NUMBER	DESCRIPTION
53.023.120	

- Premium protection for high-end regs and instruments.
- Made from **new** recycled two-tone gray fabric with a black inside lining adorned with the SCUBAPRO logo.
- Heavy-duty construction including blue stitched bar tack reinforcements maximises gear protection.
- Subtle branding and light-blue accents add to the bag's premium look.
- U-shaped opening ensures easy access to contents.
- Rain-proof YKK zipper features double sliders with black pull cords.
- An extra front zippered pocket along with an inside mesh pocket provide additional storage options.
- Adjustable and removable shoulder strap with pad along with a top handle make it easy to carry.
- External webbing sleeve enables the bag to be slid over a double-bar roller bag system.
- Dimensions [approximate]: 32x10x32cm
- Weight: 0.8lb/0.372kg
- Volume: 2.7gal/10L



DEFINITION WEIGHT 7

new

Here's a high-quality, heavy-duty bag for transporting ballast weight as well as for weight storage. Built rugged with **new** recycled two-tone gray fabric and blue stitched bar tack reinforcements, the bag includes double webbing straps that encircle the entire bag for added strength along with a padded carry handle for easy transport.

- Perfect for both carrying and storing ballast weight.
- Made from **new** recycled two-tone gray fabric with a black inside lining and SCUBAPRO logo.
- Heavy-duty construction for extended use.
- Subtle branding and light-blue accents add to the bag's premium look.
- U-shaped opening allows for easy loading and unloading.
- YKK Vislon® zipper includes a single slider with black pull cord.
- Double webbing straps encircle the entire bag for added strength.
- Bottom has an eyelet for water evacuation.
- Dimensions [approximate]: 31x16x15cm
- Weight: 0.278kg
- Volume: 7L

PART NUMBER	DESCRIPTION
53.023.110	



DEFINITION MASK 2

new

This premium bag will protect your favorite mask from damage, both when traveling and when stowed in a dive bag between dive trips. The Definition Mask 2 features **new** recycled two-tone gray fabric and a rain-proof YKK zipper with single slider and black pull cord. A convenient webbing strap with **new** triangle buckle makes for easy transport.

- Made from **new** recycled two-tone gray fabric.
- Rain-proof YKK zipper features a single slider with black pull cord.
- Webbing strap with triangle buckle makes transport easy.
- Subtle branding and light-blue accents add to the bag's premium look.
- Holes at the backside help with air and water evacuation.
- Dimensions [approximate]: 18x8x14cm
- Weight: 0.060kg
- Volume: 2L

PART NUMBER	DESCRIPTION
53.023.100	



SPORT BAG LINE

The **new** recreational Sport Bag line offers many different bag styles to help transport gear of all sizes. Made with **new** denim blue color fabric, white accents, and a black inside lining featuring the SCUBAPRO logo, these newly designed bags have a classic look and will protect your gear during travel.



SPORT BAG 105

new

No matter where in the world you plan to go diving, the **new** Sport Bag 105 will transport your dive gear safely and conveniently. For local diving it works great for moving gear from car trunk to dive boat or dive site, and it works just as well negotiating crowded airports as you journey to exotic dive destinations. Easy to lift, carry and roll, the Sport Bag 105 is a solid all-around choice for hassle-free gear transport.

- Made with **new** denim blue color fabric with a black inside lining sporting the SCUBAPRO logo.
- Large main compartment features a U-shaped opening for accessing gear.
- Vislon® YKK zipper comes with double sliders, white pull cords and a locking loop for security.
- External compression straps help snug down a partial load to make bag-handling easier.
- Extra pockets on top and sides provide extra storage for those smaller items you need when traveling.
- Top and bottom carry handles and double duffel straps with padded handle provide a choice of lifting and carrying options.
- Telescopic double-bar tow handle and changeable wheels on axles treated for salt water-resistance enable easy transporting.
- Internal flat zippered pocket for convenient storage.
- Main compartment features 2 elastic straps to secure your gear.
- Dimensions (approximate): 75x35x40cm
- Weight: 4.058kg
- Volume: 105L

PART NUMBER	DESCRIPTION
53.123.240	



SPORT BAG 125

new

If you're looking for a big roller bag that offers lots of volume to handle lots of gear, check out the **new** Sport Bag 125. The cavernous main compartment will hold a full set of dive gear with plenty of room to spare for other must-have items. The bag offers **newly** designed backpack straps in case you need to trek off-road and lots of handles for easy lifting. And once you're done with the day's diving, the bag folds compactly into itself for easy storage.



- Large volume roller bag offers lots of cargo-carrying capacity.
- Bag folds up into itself for easy storage between dives and can be easily carried with the two webbing handles.
- Made with **new** denim blue color fabric with a black inside lining featuring the SCUBAPRO logo.
- U-shaped opening comes with a YKK Vislon® zipper with double sliders, white pull cords and a locking loop for security.
- Top handle makes lifting and rolling easy and convenient.
- **newly** designed backpack straps come with a handy storage pocket.
- Top and bottom carry handles and double duffel straps with padded handle provide additional lifting and carrying options.
- 2 long zippered side pockets inside the main compartment provide a place to store items separately.
- Changeable wheels on axles are treated for salt water-resistance.
- Durable bottom with protection patches on both sides for long-lasting use.
- Dimensions (approximate): 80x45x33cm
- Folded: 52x41x17 cm.
- Weight: 2.480kg
- Volume (main compartment only): 125L

PART NUMBER	DESCRIPTION
53.123.260	



FOLDED



SPORT MESH 95

new

The **new** Sport Mesh 95 delivers lots of cargo space in a lightweight, easy-to-carry, duffel-style bag. Made with a combination of durable mesh and denim blue color fabric, the bag's cavernous main compartment can easily handle a full set of gear, with an extra inside pocket that's perfect for storing smaller belongings. It is an ideal gear hauler for liveboard use, as a hotel to dive boat gear transporter or for carrying a full set of dive equipment.

- Duffel-style mesh bag provides lots of cargo space.
- Made with a combination of mesh material and a **new** denim blue color fabric with a black inside lining featuring the SCUBAPRO logo.
- Top-loading U-shaped opening makes it easy to load gear.
- Extra inside pocket is provided for storing small belongings.
- YKK Vislon® zipper features double-sliders with white cord pulls for added convenience.
- Shoulder strap is adjustable and removable.
- Double duffel straps with padded handle make hefting the load that much easier.
- Bottom has an eyelet for water evacuation.
- Dimensions [approximate]: 39x39x70cm
- Weight: 0.730kg
- Volume: 95L



PART NUMBER	DESCRIPTION
53.123.230	



SPORT MESH 65

new

The perfect carryall for snorkeling gear or tropical dive gear, the **new** Sport Mesh 65's cylindrical shape and combination of mesh material and **new** denim blue color fabric makes it a lightweight yet durable bag that holds a lot of cargo. The roll-top opening allows for easy access and provides a secure closure, and the side zipper gives you access to contents even when the roll top is closed.

- The perfect carryall for snorkeling or dive gear.
- Made with a combination of mesh material and **new** denim blue color fabric with a black inside lining sporting the SCUBAPRO logo.
- Roll top closure and side zipper provide different access points for reaching bag's contents.
- Extra zippered front pocket is perfect for stowing smaller items.
- **Newly** designed backpack straps and a carry handle allow for easy transport.
- Heavy duty fabric on the bottom has an eyelet for water evacuation.
- Chest strap with body height adjustment helps with a secure, comfortable fit when carrying.
- Dimensions [approximate]: 70x30x28cm
- Weight: 0.670kg
- Volume: 65L

PART NUMBER	DESCRIPTION
53.123.220	



SPORT BAG 10

new

Enjoy hassle-free snorkeling and beach activities with the **new** Sport Bag 10. This backpack is designed long and narrow to accommodate fins, mask and snorkel as well as other must-have beach items. A handy zippered back pocket is great for smaller belongings. Front pocket provides easy access to the main compartment.

- The ideal backpack design for snorkeling/beach activities.
- Made with **new** denim blue color fabric with a black inside lining featuring the SCUBAPRO logo.
- Adjustable padded backpack straps and top web handle make for easy and comfortable carrying.
- YKK Vislon® zipper on the main compartment includes a white pull cord on the slider.
- Front pocket with YKK zippers provides easy access to the main compartment.
- Heavy duty fabric on bottom has an eyelet for water evacuation.
- Dimensions (approximate): 71x5x27cm
- Weight: 0.512kg
- Volume: 10L



PART NUMBER	DESCRIPTION
53.123.210	



SPORT BAG 9

new

Special equipment deserves special treatment. Ensure the protection of your favorite regulator with the **new** Sport Bag 9. This round-shaped gear carrier is also good for stowing gauges, dive computers and other valuables you want to keep safe.

- Made with **new** denim blue color fabric with a black inside lining featuring the SCUBAPRO logo.
- YKK Vislon® zipper with double sliders and white pull cords provide easy access to contents.
- Zippered external pocket offers additional storage for smaller items.
- Top carry handle makes for easy carrying.
- Dimensions (approximate): 28x12x28m
- Weight: 0.204kg
- Volume: 9L



PART NUMBER	DESCRIPTION
53.123.200	



DRY BAG

PART NUMBER	SIZE
53.500.180	Dry 120 l
53.399.180	Dry 45 l

DRY 120

Built with a blend of 500D nylon [85%] and polyester [15%] backed by a TPU [Thermoplastic Polyurethane] coating. Reinforced base and saltwater-resistant wheels protect the bag while making easy work of transporting gear.

Dimensions: 85x40x35cm. Weight: 2.60kg. Volume: 119L.

DRY 45

Built with a blend of 500D nylon [85%] and polyester [15%] backed by a TPU [Thermoplastic Polyurethane] coating. Seals contents from the elements with a reliable roll-and-close top opening.

Dimensions: 30x13x8cm. Weight: 0.65kg. Volume: 44L.



53.399.180

53.500.180

BCD CARRY BAG

Compact bag designed to transport your SCUBAPRO BCD along with other dive gear. Fits Hydros Pro, Hydros X, Level, GO, Litehawk, Seahawk, Glide or Bella models.

- Made of 450D polyester rip-stop and 600D polyester for strength and durability.
- Padded shoulder straps and top handle make this an easy bag to carry around.
- Exterior straps designed to stow items like fins.
- Dimensions: 30.5x23x52 cm
- Weight: 0.45kg.
- Volume: 9L



PART NUMBER	DESCRIPTION
21.746.007	30.5x23x52 cm

MASK & SNORKEL COMBO BAG

- Carry bag is made of 600D Polyester with a PU coating and includes a carry handle.
- Suitable for one mask & snorkel set
- Dimensions: 43cm length, 8cm [top] / 22cm [bottom] width, 10cm height
- Weight: 0,120kg



PART NUMBER	DESCRIPTION
53.330.190	

OCEAN CLEAN UP BAG

Divers can do their part to keep the oceans clean by carrying a SCUBAPRO Cares Ocean Clean-Up Bag folded away in a BCD pocket. While out on a dive, if you come across a rusty can, a bit of plastic, or other underwater litter, simply unfold the bag and load the trash. The fabric and mesh construction allows water to flow through, minimising drag, plus makes for easy cleaning after returning to the surface and emptying the bag into a trash receptacle. A Hook & Loop closure keeps the contents secure, and large double D-rings can be used as handles and provide clip-off points for attaching to a BCD or belt equipped with a carabiner [not included]. A blue bungee keeps the bag neatly rolled up when not in use.

- Dimensions: 55x37x10cm
- Weight: 135g
- Volume: 20L



PART NUMBER	DESCRIPTION
53.110.190	

BAG DIMENSIONS TABLE

	DIMENSIONS	WEIGHT	VOLUME
DEFINITION ROLL 130	72 x 41 x 45 cm	4.50 kg	130 L
DEFINITION DUO 118	80 x 35 x 42 cm	3.42 kg	118 L
DEFINITION PACK 24	28 x 14 x 62 cm	0.674 kg	24 L
DEFINITION REG 10	32 x 10 x 32 cm	0.372 kg	10 L
DEFINITION WEIGHT 7	31 x 16 x 15 cm	0.278 kg	7 L
DEFINITION MASK 2	18 x 8 x 14 cm	0.06 kg	2 L
SPORT BAG 125	45 x 33 x 80 cm	2.48 kg	125 L
SPORT BAG 105	75 x 35 x 40 cm	4.058 kg	96 L
SPORT MESH 95	70 x 39 x 39 cm	0.73 kg	95 L
SPORT MESH 65	70 x 30 x 28 cm	0.67 kg	65 L
SPORT BAG 10	27 x 5 x 71 cm	0.51 kg	10 L
SPORT BAG 9	28 x 12 x 28 cm	0.24 kg	9 L
DRY BAG 120	85 x 40 x 35 cm	2.60 kg	119 L
DRY BAG 45	30 x 13 x 8 cm	0.65 kg	44 L
BCD CARRY BAG	30.5 x 23 x 52 cm	0.45kg	9 L
OCEAN CLEAN UP BAG	55 x 37 x 10 cm	135 g	20 L
MASK & SNORKEL COMBO BAG	43 cm Length, 8 cm [top] / 22 cm [bottom] width, 10 cm height	120 g	

LIFELINE JAWZ Ti MULTI-PURPOSE RESCUE TOOL

PART NUMBER	DESCRIPTION
32.225.001	JAWZ Ti Black & Yellow
32.225.002	JAWZ Ti MILITARY Black & Black

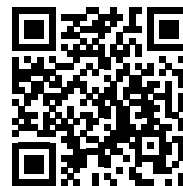
More than a dive knife, the JAWZ Ti™ is a versatile, all-in-one multi-purpose rescue tool for dive professionals. It is designed to be worn on the upper chest area of a BCD using a TacWare™ J-clip [included] that allows instant access to the tool. Easy one-handed operation is ideal for cutting jobs in low visibility or restricted movement environments. The JAWZ Ti™ effectively cuts rope, monofilament line, netting, webbing and other materials commonly encountered under water. Each tool is made from Grade 38 ATI 425 ballistic titanium with 316 stainless steel hardware. Handles and sheaths are made from either heat-injected molded polypropylene thermoplastic, or polypropylene thermoplastic with glow-in-the-dark phosphorescent strontium aluminate to increase functionality in low-light conditions.

The JAWZ Ti™ features two main cutting surfaces with three distinct cutting areas: a cutting blade on the spine for cutting above or behind the head, an aggressive full length serrated blade, and a curved hooked blade for pull cuts or slashing. On the end of the handle a pointed breaker is provided for breaking glass or creating starter holes prior to cutting. Put them together and you have a high-performance specialty tool for a wide range of surface and underwater operations.

- An essential tool for search and rescue, military and survival applications.
- ATI 425 titanium alloy exceeds the corrosion resistance, ballistic and strength requirements of MIL-DTL-46077 titanium armour plate.
- Metal is PVD-BLACKCAT™ coated for corrosion resistance and durability. PVD-BLACKCAT™ is a "green" coating that uses no harsh chemicals in its production and offers a durable, attractive, performance-enhancing finish.
- Glow-in-the-dark handles and sheaths can be recharged by any form of UV light, including sunlight.
- Index finger grip and thumb grip on the spine make for easy one-handed operation.
- Highly aggressive serrations can cut through a variety of materials found under water.
- Cutting surface on spine is effective at slicing through monofilament line and netting.
- Serrated hook is good for cuts that require pulling or slashing rather than a sawing motion.
- Blunted nose protects against puncturing BCD bladders or hoses.
- Pointed breaker on the handle is highly effective against laminated glass and for creating starter holes before cutting.
- TacWare™ J-Clip, made of high-strength polymer, is designed to hold up to heavy, long-term EDC (Every Day Carry) use. It can be attached to 1.5" – 1.75" belt widths and up to triple-layer nylon webbing. A built-in finger-grab allows for easy removal.
- A sheath is included.



ALL ABOUT
JAWZ Ti



32.225.001



32.225.002

LIFELINE
Tactical Rescue Tools

Manufactured by LIFELINE Tactical Rescue Tools



TK15

The TK15 is the first of a "Tactical" series of dive knives. It is built around a single piece of marine-grade stainless steel that's been machined to achieve the ideal balance of strength and weight. Its surface is specifically polished to let the water drain easily and prevent oxidation. The thickness of the stainless steel is consistent from one end to the other, creating a high level of stiffness. The blade is 15cm long and features a lower smooth-edge and an upper serrated edge close to the handle to maximize control of the cut. There's also a line cutter. The knife comes with a heavy-duty handle and a fiberglass-reinforced polyamide sheath with nylon straps. Also included is a SCUBAPRO branded hand cover with bungee for securing the knife to the hand in critical dive conditions.

- Built with marine-grade stainless steel, the best material for maintaining cutting edge reliability and resisting corrosion
- Substantial 15cm blade offers plenty of heft and cutting power
- Both smooth and serrated blade edges are designed to meet any cutting situation
- Heavy-duty handle with stainless steel screws provides a reliable hand-hold when wearing gloves
- Fiberglass reinforced polyamide sheath with nylon straps delivers reliable knife protection
- Recesses in the handle matched to teeth in the sheath enable the knife to securely stay in place
- Red tab on the underside of the Hook & Loop leg strap keeps the sheath secured on the leg when pulling the knife out for use

PART NUMBER	DESCRIPTION
32.009.100	



SK "T" TITANIUM

- Titanium knife
- With 12.7cm blade
- Patented sheath mechanism
- Exclusive design



PART NUMBER	DESCRIPTION
32.622.600	

K-KNIVES

PART NUMBER	DESCRIPTION
32.006.100	K6
32.005.100	K5
32.004.103	K4 Knife Sheath
32.005.103	K5 Knife Sheath
32.006.103	K6 Knife Sheath
32.005.106	Knife Strap Assembly K4/K5/K6/MAKO
32.004.129	K4 Button Black
32.005.129	K5 Button Black
32.006.129	K6 Button Black
01.020.700	Spring K Knives

SCUBAPRO's all-purpose K knives feature quality stainless steel blades with a fine hollow-ground cutting edge on one side, a serrated edge on the other, plus a notch for cutting line. K knives are offered in two sizes to handle any diving situation:

The **K6** is the largest of the two. It features a 15.5cm stainless steel blade plus a stainless steel hammer at the top of the ergonomic grip handle. Available in black, it includes an injected molded sheath and two quick-adjusting buckle straps.

The **K5** is the mid-sized model with a 11cm stainless steel blade, ergonomic grip handle and a locking injected molded sheath with two quick-adjusting buckle straps.



32.005.100



32.006.100

MAKO

PART NUMBER	DESCRIPTION
32.022.000	Titanium
32.023.000	Stainless steel
32.005.207	Mako Sheath

The Mako knife has a 8,5cm multifunctional blade providing a conventional edge, line-cutting notch, serrated edge and bottle opener. Comes with a locking sheath with a one-hand release mechanism.



X-CUT

The lightweight, multi-function, X-Cut is made from alpha [hardened] titanium. Its blade is specially designed and shaped to maintain a sharp cutting edge for a long life of corrosion-free performance.

- Measures just over 12.7cm in overall length
- Its 6.3cm blade offers both serrated and smooth cutting edges, along with a line cutter
- No-nonsense handle is contoured and offers both indents and a finger guard to enable you to maintain a firm, non-slip grip
- A lanyard eyelet is provided for running a wrist lanyard
- Low profile, protective sheath features a Hook & Loop closure and is designed to fit on a tech harness waistband.



WHITE TIP

PART NUMBER	DESCRIPTION
32.002.000	White Tip
32.002.007	White Tip Sheath

A compact knife to be worn on a BC as a primary or backup, featuring a compact 6,4cm stainless steel classic blade with multi-use serrated edge. Comes with a locking sheath and kit for BC/hose attachment.



SK75

PART NUMBER	DESCRIPTION
32.675.600	SK75
32.675.607	SK75 Sheath

Made of lightweight, corrosion-free titanium, this compact knife features a 7,5cm blade and an easy-grip handle with an eye to attach a security lanyard. It's the perfect cutting tool for attaching to a BC.



NOVA 1000R

PART NUMBER	DESCRIPTION
30.231.001	NOVA 1000R WITH BATTERY & CHARGER
30.231.002	NOVA 1000R WITHOUT BATTERY & CHARGER
30.232.001	NOVA 1000R WIDE WITH BATTERY & CHARGER
30.232.002	NOVA 1000R WIDE WITHOUT BATTERY & CHARGER

NOVA 1000R & 1000R WIDE

The Nova 1000R is an upgraded version of the Nova 850R, delivering increased lumens for even brighter illumination, a powerful 21700 li-ion battery that pumps out 40% more burn time, and a focused 8° beam angle. Built to last, this compact dive light is machined from heavy-duty black matte aluminum and includes an extended light head shroud to control the beam. A must-have piece of gear for any night dive or day dive, an easy-to-use push-button switch activates the light, and a 50% mode allows you to extend your burn time if you don't need full power. The Nova 1000R Wide delivers the same illumination and offers the same features as the Nova 1000R, but is equipped with a wider 80° beam, making it the perfect primary night diving light.

- Rugged matte black aluminum body with blue accents offers a high-quality look while providing lightweight, long-term durability.
- 1000+ lumens for super bright illumination.
- 21700 li-ion battery delivers 40% more burn time than the old 18650 battery and is widely used in modern rechargeable products.
- Double O-ring seals ensure watertight integrity.
- Push-button switch is easy to activate, even when wearing gloves.
- Extended light head shroud prevents the light beam from blinding other divers.
- Over-pressure valve releases battery off-gassing.
- A depth rating of 492ft/150m ensures worry-free lighting in virtually all diving conditions.
- Powered by a single 21700 li-ion rechargeable battery (a high-quality XTAR 21700 rechargeable battery and a battery charger are included with 30.231.001 & 30.232.001 only)
- Packaged in a reusable semi-soft box with a lanyard.
- Burn time: up to 2.5 hours on full power.

NOVA 1000R

- Equipped with a Cree XPL LED.
- 21,000 lux @1m.
- Beam angle: 8°.
- Measurements: 1.77 x 6.61in/45 x 168mm.
- Weight [w/o battery]: 8.47oz/240g.

NOVA 1000R WIDE

- Equipped with a Cree XML LED.
- Beam angle: 80°.
- Measurements: 1.77 x 6.3in/45 x 160mm.
- Weight [w/o battery]: 8.68oz/246g



1000R



1000R WIDE



Delivered with lanyard & EVA carry case with foam insert

NOVA 1000R ACCESSORIES

new

PART NUMBER	DESCRIPTION
30.021.700	XTAR 21700 BATTERY, 5000MAH
30.021.100	XTAR SC1 CHARGER



30.021.700

30.021.100

NOVA 850

NOVA 850

The Nova 850 delivers intense illumination, ideal for lighting up the dark spaces and bringing out the vibrant colors on night dives as well as day dives. It is machined from heavy-duty aluminum so is both lightweight and built to last. It's also easy to use. A 50% mode allows you to increase burn time if you don't need the full power. For divers looking to brighten their dives, the Nova 850 is the perfect choice. Available in rechargeable and non-rechargeable versions, with a light body to hold a single 18650 li-ion rechargeable battery or 3 C-cell disposable/rechargeable batteries.

- Measurements: 253x45 mm. Weight (w/battery): 522 g
- Rugged aluminum body offers a stealthy "tech" look while providing lightweight long-term durability
- Equipped with a Cree XPL LED.
- 850 lumen illumination.
- 17,000 lux @1m.
- CCT [correlated color temperature]: 4200°K
- Beam angle: 8°
- Double O-ring seals ensure watertight integrity.
- Push-button switch on the end of the light is easy to activate, even when wearing gloves.
- Safety-lock mode using push-button switch
- Extended light head shroud prevents the light beam from blinding other divers.
- Over-pressure valve releases battery off-gassing – a safety feature not normally found on dive lights at this price point
- A depth rating of 150m ensures worry-free lighting in virtually all diving conditions.
- 3 x C-cell disposable/rechargeable batteries [not included] 35.121.100 - see P240
- Burn time: up to 7 hours on full power.

PART NUMBER	DESCRIPTION
30.226.000	



Delivered with lanyard & EVA carry case with foam insert

NOVA 850 TEC

In underwater lighting where performance, reliability and simplicity are the keys to success, nothing beats the no-nonsense Nova 850 Tec. This rugged single-mode dive light delivers intense 850 lumen illumination with a focused beam, ideal for lighting up those dark compartments in wrecks and hidden crevices in deep-water reefs. The light is machined from heavy-duty aluminum so is both lightweight and built to last. It is also easy to use, with simple twist-on/twist-off activation. The light comes with a convenient attachment point for attaching a bolt snap – usually with a short length of cave line – so it can be securely clipped to a D-ring when not being used. Divers looking for simple yet serious underwater illumination for night dives as well as day dives will find the Nova 850 Tec a smart choice.

- Rugged matte black aluminum body with blue accents offers a stealthy tech look while providing lightweight, long-term durability.
- 850 lumen illumination.
- Equipped with a Cree XPL LED.
- 17,000 lux @1m.
- CCT [correlated color temperature]: 4200°K.
- Beam angle: 8°.
- Double O-ring seals ensure watertight integrity.
- Easy twist-on/twist-off activation allows for trouble-free operation, even when wearing thick gloves.
- Extended light head shroud prevents the light beam from blinding other divers.
- Over-pressure valve releases battery off-gassing – a safety feature not normally found on dive lights at this price point.
- A depth rating of 300m ensures worry-free lighting in virtually all diving conditions.

ADDITIONAL SPECS:

- Measurements: 243x45mm.
- Weight [w/o batteries]: 288g.
- Powered by: 3 C-cell disposable/rechargeable batteries [not included] 35.121.100 - see P240
- Burn time: up to 7 hours on full power.

PART NUMBER	DESCRIPTION
30.226.100	



NOVA 250

PART NUMBER	DESCRIPTION
30.224.000	Nova 250 Light
06.205.063	Panasonic Battery CR123A

The Nova 250 is versatile dive light that can be stored in the smallest BCD pocket. It offers three modes: 100% power, 50% power and Flash, plus is equipped with an over-pressure valve to release battery off-gassing, making it the safest small light on the market. Delivering 250 lumens of illumination, the Nova 250 is powered by one CR123A battery (rechargeable or disposable). The CR123A disposable battery features a shelf life of up to 10 years so you don't have to worry about it if it stays in your BCD pocket over the winter.

- Rugged aluminum body features a rugged matte black finish with blue accents, providing lightweight long-term durability and a high-quality look
- Equipped with a Cree XPG LED
- CCT [correlated color temperature]: 4500°K
- 250 or 300 lumen illumination [rechargeable or disposable]; 2700 lux @1m; CCT [correlated color temperature]: 4500°K.
- 2700 lux @1m
- Burn time: up to 1 hour
- Three modes: 100% power, 50% power and Flash
- Push-button switch on the end of the light is easy to activate when wearing gloves
- Extended light head shroud prevents the light beam from blinding other divers
- Double O-ring seals ensure watertight integrity
- Powered by a CR123 battery [rechargeable or disposable – not included] with a burn time of up to 1 hour on full power
- Over-pressure valve releases battery off-gassing – a safety feature not normally found on dive lights of this size
- A depth rating of 150m ensures worry-free lighting in virtually all diving conditions
- Measures 100mm x 26mm
- Weight [including batteries]: 70g



Over-pressure valve:
Nova 850, 850R, 850Wide
850R Wide, 850 Tec, 250

FLASHY, LED FLASH

Mini LED flash light with replaceable batteries (3 x G13A), key ring and plastic clip included. Burn time 100 hours, maximum depth 100m.

Sold in sets of 20 with counter top box display.



PART NUMBER	DESCRIPTION
30.101.250	x 20

ACCESSORIES

PART NUMBER	DESCRIPTION
30.003.202	Lanyard [Compatible with small lamps & cameras]
30.401.000	Goodman Handles 9cm and 12cm for Nova 2100
30.402.000	Ball Joint Adapter Nova 2100
30.403.000	YS Adapter ScubaPro Nova 2100
30.404.000	Pistol Grip Handle for Nova 2100



30.003.202



30.401.000



30.402.000



30.403.000



30.404.000

PADDED WEIGHTBELT STAINLESS STEEL BUCKLE

SCUBAPRO Pocket Weight Belts make weight adjustment easy, even on the surface.

- Simply open the Hook & Loop closed pockets to slide weights in or out
- Strong nylon fabric, anti-slip inner belt webbing and soft padding for durability & comfort. Stainless steel quick-release buckle
- Various lengths available with three, four or five pocket options
- Large self-draining pockets fit standard lead weights or SCUBAPRO Weights



PART NUMBER	DESCRIPTION
23.151.200	S x 3
23.151.300	M x 4
23.151.400	L x 5
23.151.500	XL x 6

CHOCLEAD

PART NUMBER	DESCRIPTION
23.101.000	CHOCLEAD 1 kg
23.102.102	CHOCLEAD 2 kg
23.101.020	CHOCLEAD 1 kg 20 kg box (20x1)
23.102.020	CHOCLEAD 2 kg 20 kg box (10x2)



SOFT WEIGHTS

PART NUMBER	DESCRIPTION
23.016.100	1 x 1 kg
23.016.200	1 x 2 kg
23.016.250	1 x 2.5 kg
23.020.100	20 kg - 20 x 1 kg
23.020.200	20 kg - 10 x 2 kg
23.020.250	20 kg - 8 x 2.5kg

- Soft lead pouch with lead granulate
- Sealed pouches for environmentally safe use.
- Cordura material for added strength.



SEE DEFINITION WEIGHT 7 -
53.023.110 - P193



STANDARD WEIGHT BELT 1.5M x 5CM

PART NUMBER	BUCKLE	COLOR
23.029.100	Stainless Steel	Black
23.029.200	Stainless Steel	Blue
23.029.400	Stainless Steel	Yellow
23.030.100	Nylon	Black
23.151.000	Nylon buckle	
23.428.001	Stainless steel buckle	



23.029.200



23.029.400



23.029.100



23.030.100



23.151.000



23.428.001

ANKLE WEIGHT

PART NUMBER	DESCRIPTION
23.101.051	0.5 Kg unit
23.101.101	1 Kg unit

Ankle weights for use with drysuits or by divers who just want better redistribution of additional weight for fine-tuning their body position. Also relieves weight and discomfort on waist or hips.

- Ankle weights for use with drysuits
- Available in 0,5kg & 1kg soft, lead-grain packs, conforming to ankle shape
- Quick-release buckle on adjustment strap for safety and convenience
- Watertight pocket seal between lead and water



GEAR MARKER

PART NUMBER	DESCRIPTION
00.022.001	SILVER
00.022.002	FLUORESCENT
00.022.004	WHITE
00.022.005	NEON-ORANGE
00.022.006	NEON-YELLOW

00.022.002 00.022.005



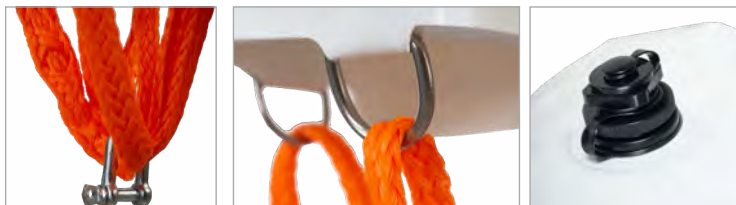
00.022.001 00.022.004 00.022.006

LIFT BAGS

PART NUMBER	DESCRIPTION
42.002.000	Lift Bag - 30kg
42.003.000	Lift Bag - 50kg

These high-end professional lift bags are made of heavy-duty PVC fabric and include marine-grade stainless steel D-rings and braided lines. A dump valve is built into the bag to ensure total control during ascents.

As special order also available with 100, 200, 500, 1000, 1500 und 2000kg of lift [minimum order < 200kg 10 pcs / > 200kg 5 pcs].



42.002.000

42.003.000

SURFACE MARKER BUOY (SMB)

- Nylon Surface Buoy
- 5 D-Rings and 3 Handles
- Complete with dive flag and Rope
- Length: 85cm



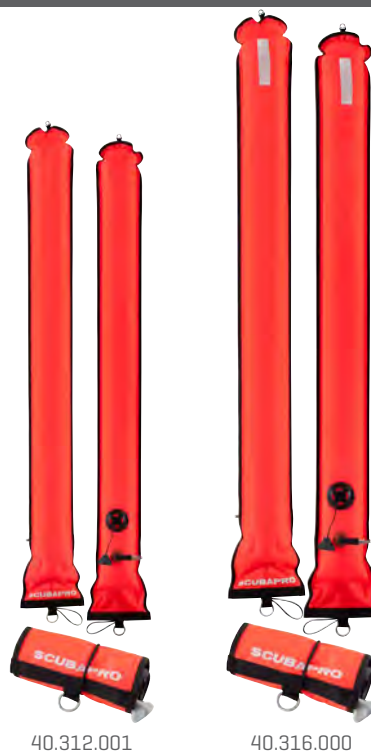
PART NUMBER	DESCRIPTION
40.300.000	

SURFACE MARKER BUOYS (SMB)

PART NUMBER	DESCRIPTION
40.316.000	180cmx20cm, orange
40.312.001	140cmx18cm, orange

These professional grade surface marker buoys feature a double inflation system with an open bottom and duck beak valve as well as a metal inflator. The buoy is constructed of durable 210D nylon with HF welded seams. There's a stainless D-ring and bungee loop on the lower end, with a plastic D-ring on top for a flashlight. Available in different sizes and colors.

- Double inflation system
- Open bottom/duck beak valve and metal inflator
- With dump Valve
- Material: 210D Nylon
- Dimensions: 180 x 20 cm in orange
- Dimensions: 140 x 18 cm in orange



40.312.001

40.316.000

COMBI BUOY "SAFETY & FUN"

Safety buoy and swimming aid, ideal for snorkellers



PART NUMBER	DESCRIPTION
40.539.000	

SURFACE MARKER BUOY (SMB)

This convenient 4.3' / 1.3m SMB x 65cm [surface marker buoy] folds into a nylon pouch for easy stowing while diving and is easy to unpack underwater for rapid deployment. The bottom of the surface marker buoy is open-ended and includes lead weights for ease of use underwater.

- 1.3m length SMB with 6m tether
- Open-ended SMB for simple inflation & deflation
- Lead weights included at the bottom of the SMB to help the buoy stand straight up
- PVC with HF welded seams for greater durability
- Nylon SMB pouch offers a clip for easy attachment to the BC
- High visibility orange buoy with white text calling out "Diver Below" and the SCUBAPRO logo



PART NUMBER	DESCRIPTION
40.314.000	

INTERNATIONAL ALPHA NAUTICAL SIGNAL FLAG

Alpha International Nautical blue & white signal flag, to be used on the water to indicate there is a diver below.

- 50 x 60 cm
- Strap and 2 Attachment rings; left mounting
- Classic 110gm mesh fabric



PART NUMBER	DESCRIPTION
47.050.001	50 x 60 cm

OCTOPUS & HOSE CLIPS

PART NUMBER	DESCRIPTION
01.035.000	OCTOPUS HOLDER Hook & Loop [10x]
01.037.000	MAGNETIC OCTOPUS HOLDER TANK
01.097.137	MAGENTIC HOLDER
01.097.134	Octopus-Clip Lime
01.097.136	Octopus-Clip Grey
21.300.100	ROTATING 3 HOSE HOLDER



PART NUMBER	DESCRIPTION
28.553.000	Retractor with stop
28.556.000	Snapper XL 190cm
28.555.000	Snapper Standard Size
28.103.000	Spare O-Rings & pick. Key chain
21.122.000	Whistle, Neon Yellow



REEF HOOK

A reef hook is a handy accessory to have if you're drifting diving and you want to stop to enjoy the sights or take a photo.

It comes with a stainless steel bolt snap you can clip to a BC D-ring, a length of line and a hook to snag on a rock to keep you from getting swept away in the current.

A great tool for photographers.



PART NUMBER	DESCRIPTION
28.552.000	With carabiner & line.

DIVER'S EGG



PART NUMBER	DESCRIPTION
28.518.000	ø 6,1 cm x 10,2 cm

REELS

PART NUMBER	DESCRIPTION
40.122.000	Reel 75 M. Anodized alloy frame and nylon fiberglass reel & handle, 75 m of 1.5 mm diameter polyester line and one swivel carabinier
40.119.000	Mini Reel 15 M
40.562.000	MINI REEL SMALL, with approx. 15 m rope and brass hook, perfect for Deco-Stop-Buoys



40.122.000



40.119.000



40.562.000

ACOUSTIC SIGNAL DEVICES

PART NUMBER	DESCRIPTION
51.538.000	SHAKER - With magnet
851.825.000	DIVE ALERT PLUS, under water and surface emergency device (connector for Standard Inflator)



51.538.000



851.825.000

SLATES

PART NUMBER	DESCRIPTION
45.070.000	Wetnotes
28.048.000	Dive slate with pencil
28.572.000	Multi-LayerPRO - slate for arm, 3- folding slates, with pencil
28.573.000	Fluorescent slate with pencil



45.070.000



28.048.000



28.573.000



28.572.000

Fluorescent slates for easy underwater communication

HANGERS

PART NUMBER	DESCRIPTION
51.056.000	Multihanger, black
51.302.100 *	Drysuit hanger, black, plastic



51.056.000

A SCUBAPRO-patented device to help you organize gear in a very compact space.

- Regulator slips into central U-hook
- BC slips under shoulder hooks
- Wetsuit hangs over central bar or shoulder hook
- Booties are pinched by retainers



51.302.100

The best method to dry and store your dry suit. Just slip the boots of your suit between the bars and hang it head down to ensure air circulation for inner and outer drying.

***While stocks last**

DOC'S PRO PLUGS

PART NUMBER	DESCRIPTION
840.257.000	Mini kit - 12 pairs + fitting kit
840.255.100	Pair - T (tiny)
840.255.150	Pair - XS
840.255.200	Pair - S
840.255.250	Pair - MS
840.255.300	Pair - M
840.255.400	Pair - L
840.255.500	Pair - XL
840.255.600	Pair - XXL

- Perfect for preventing water entry in divers' ears
- Also ideal for Swimmers and snorkellers





SCUBAPRO



MK2EVO/R105 REGULATOR FOR YOUNG DIVERS

Young diver’s version with shorter LP hose and a smaller mouthpiece.

MK2 EVO FIRST STAGE

- Classic downstream piston design features a chrome-plated brass body with one high pressure and four low pressure ports.
- Patented XTIS (Extended Thermal Insulating System) fully isolates the mechanical elements from the cold, increasing freezing resistance by an average of 50% over its predecessor without compromising breathing performance.
- Additional internal technical improvements include a spring insulating bushing and coating, an insulating piston bushing, an insulating sleeve and an antifreeze cap, all of which contribute to freezing resistance.
- Chrome-plated brass body is smaller than its predecessor but houses an oversized piston that provides better breathing performance by increasing airflow.
- Stainless steel removable orifice allows for easier maintenance while extending regulator life.
- Meets new EN250-2014 standards for cold-water breathing performance.
- Weight [oz/g]: INT 232, 23.6/670; DIN 300, 15.9/450.
- Airflow at 2900psi/200bar: [l/min/SCFM]: >3000/106.
- Intermediate pressure [psi/bar]: 138-145/9.5-10.

R105 SECOND STAGE

- Classic downstream valve comes with a dive/pre-dive VIVA switch to control free flows.
- Metal valve housing is built rugged and increases overall reliability.
- Reversible hose attachment makes it easy to use for side mount, pony or deco tanks.
- Super-flow hose features an oversized bore that allows more air to flow on each inhalation.
- Short LP-hose and small mouthpiece for kids. Compact Hi-Flow mouthpiece improves airflow.
- CE certified according the latest EN250A European Standards for all diving conditions, including extreme cold water.
- Weight [without mouthpiece]: 5.5oz/156 g.
- Airflow at 2900psi/200bar: 1200 l/min - 42 SCFM.

PART NUMBER	DESCRIPTION
12.105.010	INT 232
12.105.030	DIN 300



REBEL BCD WITH BPI

PART NUMBER	DESCRIPTION
21.224.010	REBEL BC + 2 cummerbands
21.572.000	Weight Pocket Kit [Optional]
821.590.200*	Cummerbund REBEL S
821.590.300*	Cummerbund REBEL M
821.095.000	Corrugated Hose [33cm]

***While stocks last**

Specially designed for young divers, the front-adjustable Rebel is built tough to last. Its wraparound bladder provides a stable and secure ride at depth, and the padded backpack provides a lot of additional comfort. A flexible, one-size-fits-all design, coupled with a choice of two sizes of comfortable cummerbunds, enables divers of various sizes to maintain a snug fit. The front integrated gravity weight pocket system loads easily through zippered top openings. Weights are held in place by lower-hook and-loop flaps backed by heavy-duty buckles. They release easily, especially when using SCUBAPRO's optional Rebel weight pouches with easy-grab handles.

- Front integrated gravity release weight pocket system loads and releases weights quickly and easily.
- Constructed of 420 denier nylon for lightweight durability.
- Padded backpack provides extra cushion when strapped to a tank.
- Adjustable sternum strap and cummerbund contribute to a comfortable fit.
- Small and large cummerbunds are included so all young divers can achieve the best fit.
- Buckles on shoulder straps adjust the size range to optimize diver fit and provide additional comfort.
- Standard web strap with lightweight buckle holds the tank securely.
- Two zippered cargo pockets and four plastic D-rings – two large and two small – are provided for carrying extra gear.
- SCUBAPRO's Balanced Power Inflator (BPI) and two dump valves provide pinpoint buoyancy control.
- Optional weight pouches [21.572.000] with easy-grab handles make quick work of handling ballast weight.



821.590.200 / 300

	REBEL
HEIGHT [CM]	139-155
WEIGHT [KG]	43-50
CUMMERBUND CIRCUMFERENCE [CM]	61-91
LIFT [N/KG]	66.7/6.8
WEIGHT [KG] WITH BPI	2.4

REBEL WEIGHT POCKET KIT [21.572.000]

The Rebel Weight Pocket Kit is designed to fit into the Rebel's front integrated gravity weight pocket system. The kit includes two weight pouches that you insert into the Rebel's gravity weight pockets. Each weight pouch can hold up to 5.5lbs/2.5kg of ballast weight and features a convenient plastic handle so divers can quickly and easily remove the weight pouches when needed.



21.572.000

REBEL STEAMER 6/5 & 2.5

- Rebel steamer are made with X-Foam, a non-toxic neoprene formula that complies with the very strict P.A.H. requirements
- Diagonal back zipper and long ankle zippers make the suit extremely easy to don and doff
- Short zipper at the neck enhances comfort during surface intervals
- Stretch neoprene side panels increase range of motion
- Reinforced kneepads avoid abrasion on the legs of both suit and diver when kneeling on the bottom

AQUA^α

STEAMER 6/5.0

This hoodless Rebel steamer is made for young divers with two thicknesses of neoprene to deliver thermal insulation in the body's core area where it is needed most, and flexibility in the legs and arms where mobility is key

STEAMER 2.5

This soft neoprene, well-cut steamer is offered in a 2.5mm thickness for maximum comfort when diving in warm waters. Thinner-skin neoprene on wrists can be rolled up or down depending on arm length

PART NUMBER	DESCRIPTION
6/5.0	
63.872.200	S
63.872.300	M
63.872.400	L
63.872.500	XL

63.872.x00



PART NUMBER	SIZE
2.5	
63.874.200	S
63.874.300	M
63.874.400	L
63.874.500	XL

63.874.x00

REBEL HOODED FRONT ZIP VEST 5.0

To increase a young diver's thermal insulation, nothing beats this 5mm neoprene vest with attached hood and bicycle-style shorts. The diagonal front zipper makes it easy to don and doff the vest. Nylon 2 Sides lining on neoprene increases flexibility and comfort.

AQUA^α

PART NUMBER	SIZE
63.875.200	S
63.875.300	M
63.875.400	L
63.875.500	XL

KIDS SUITS				
CM	HEIGHT	CHEST	WAIST	HIP
4XS	86-92	43-46	32-36	45-50
3XS	92-98	47-50	37-40	49-54
2XS	98-104	50-53	41-45	53-58
XS	116	53-56	46-50	57-60
S	128	57-61	50-55	61-55
M	140	62-65	56-60	66-69
L	152	66-70	61-63	70-74
XL	164	71-74	63-66	74-76



REBEL SHORTY BACK ZIP 2.0

Young divers will enjoy wearing this shorty with its cool, modern design. It provides comfort and warmth while underwater for snorkelling and swimming. The sophisticated cut creates a comfortable fit that leaves no pressure marks. The soft neoprene is made from X-Foam, a neoprene formulation that is non-toxic and complies with the very strict P.A.H. requirements.

- Stretch binding at neck, arms and legs makes it comfortable to wear, helps keep water out and warmth in
- Nylon 2 Sides construction for overall comfort
- Diagonal back zipper is comfortable and makes it easy to get in and out of the suit



PART NUMBER	SIZE
63.876.080	4XS
63.876.090	3XS
63.876.000	2XS
63.876.100	XS
63.876.200	S
63.876.300	M
63.876.400	L
63.876.500	XL

REBEL RASH GUARD & SHORT

On land the Wizard & Harmony rash guard sets deliver highly effective protection from the sun's rays (SPF 80) and offer better wind protection than a conventional T-shirt. In the water, they protect from jellyfish stings plus can provide additional environmental protection when worn underneath a wetsuit. Breathable, quick-drying and lightweight, these are comfortable garments for active young divers having fun in the sun.



63.893.xxx *



63.883.xxx *



63.891.xxx *

PART NUMBER	SIZE
GIRL HARMONY RASH GUARD	
63.893.086*	S [86 cm]

PART NUMBER	SIZE
BOY WIZARD SHORTS	
63.883.086*	S [86 cm]
63.883.092*	M [92 cm]
63.883.104*	L [104 cm]
63.883.116*	XL [116 cm]
GIRL HARMONY SHORTS	
63.891.086*	S [86 cm]
63.891.092*	M [92 cm]
63.891.104*	L [104 cm]
63.891.116*	XL [116 cm]

*While stocks last

REBEL HOOD 5.0

This 5mm bibbed hood defends the head and neck against cold water. The bib section tucks nicely inside the wetsuit neckline to block water and increase warmth. The hood is made from super stretch neoprene for comfort and fit, and it offers multiple Hook & Loop closing points for easy donning and removal.



PART NUMBER	SIZE
67.110.200	S/M
67.110.400	L/XL

SIZE CHART REBEL HOODS

S/M	49/50cm
L/XL	50/51cm

This chart is intended to act as a sizing guide. We recommend that all items be tried on to ensure a perfect fit.



D-FLEX 2.0 REBEL

Perfect for tropical diving, this entry-level glove offers a lot of stretch for maximum comfort and finger dexterity, plus its contoured shape provides a comfortable fit. The non-slip printed palm provides maximum gripping power. The inside plush lining is warm and dries fast.



PART NUMBER	SIZE
58.166.070	S/M
58.166.090	L/XL

SIZE CHART - SEE P145

ALSO AVAILABLE IN ADULT SIZES,
SEE PAGE 146



KAILUA BEACH WALKER

This popular water shoe sports a look and a fresh design that combines soft neoprene with mesh construction, providing lots of breathable comfort while allowing water to drain. The anti-slip sole is lightweight and pliable yet offers good foot protection when walking on wet boat decks or rocky beaches. An adjustable bungee cord with ankle lock allows you to cinch the shoe up snug to prevent slippage. Available in multiple unisex sizes to ensure that perfect fit.



ALSO AVAILABLE IN ADULT
SIZES, SEE PAGE 142

Delivered in a reusable mesh carry bag

PART NUMBER	SIZE
57.183.000	30
57.183.100	31
57.183.150	32
57.183.200	33
57.183.250	34
57.183.300	35
57.183.350	36
57.183.400	37
57.183.450	38

NO ZIP 6.5

- 6.5mm easy-don boots with a Hook & Loop closure
- The reinforced toe and heel caps extend boot life
- The top of the foot is protected against abrasion from the edge of the fin pocket
- Anti-slip sole prevents slipping on wet shoreline rocks or boat decks



PART NUMBER	SIZE
57.120.090	3XS/34-35
57.120.000	2XS/36
57.120.100	XS /37-38
57.120.200	S/39

ALSO AVAILABLE IN ADULT SIZES,
SEE PAGE 140

SIZE CHART - SEE P141

HYBRID SOCKS REBEL 2.5

- Made of 2.5mm neoprene
- Textured sole provides a bit of non-slip feature.
- Plush interior lining for warmth and comfort
- To be worn inside a dive boot for added warmth or inside a full foot fin



PART NUMBER	SIZE
57.089.060	S / 27-29 / 17cm
57.089.070	M/ 30-32 / 19cm
57.089.080	L / 33-34 / 21cm

ALSO AVAILABLE IN ADULT SIZES,
SEE PAGE 142

DOLPHIN

It features an open heel design that's perfect for snorkelers who like to wear neoprene booties. However, the foot pocket is so soft and supportive you can just as easily use the fin barefoot. Available in both adult and junior sizes.

- The standard heel strap with a silicone-over-bungee strap allows for a versatile fit and makes the fin easy to don and doff.
- improved color matching to SCUBAPRO masks and snorkels
- Also a reusable mesh carry bag

95.53x.030

95.53x.500



Delivered in a reusable mesh carry bag



PART NUMBER	SIZE
GREEN	
95.533.030	S-M/28-31
95.534.030	L-XL/32-34
YELLOW	
95.533.500	S-M/28-31
95.534.500	L-XL/32-34

ALSO AVAILABLE IN ADULT SIZES,
SEE PAGE 169

CHILD 2 KIDS MASK

The Child 2 is an ideal mask for young divers. It is perfectly shaped to fit almost all small faces, features an extra-soft non-allergic liquid silicone skirt for the ultimate in comfort, and its Ultra Clear lenses deliver a bright and wide view of the underwater world. Quick-release buckles make easy work of strap adjustment. It's the mask of choice for young divers from age 4.



24.002.030



24.002.200



24.002.500

PART NUMBER	DESCRIPTION
24.002.200	Blue - Clear
24.002.500	Yellow - Clear
24.002.030	Green - Clear

MINI VU KIDS MASK

This dual lens mask is designed for smaller divers or anyone with a small face. Designed with large, teardrop-shaped Ultra Clear lenses for excellent field of view, the skirt is made from high-quality hypoallergenic silicone and is fitted with easy-to-use quick-release buckles.



- ULTRA CLEAR Lenses, with mask box



24.005.500



24.005.200



24.005.030

PART NUMBER	DESCRIPTION
24.005.200	Blue - Clear
24.005.500	Yellow - Clear
24.005.030	Green - Clear

SPIDER COMBO KIDS

This high-quality young diver's snorkelling set comes with a single-lens mask complete with soft silicone skirt, and a comfortable snorkel with dry top and lower purge valve. A quick-clip for attaching the snorkel to mask is included, as is a convenient mesh storage bag.



24.301.700



24.301.230



24.301.030

PART NUMBER	DESCRIPTION
24.301.700	Pink
24.301.230	Turquoise
24.301.030	Green

MINI DRY SNORKEL

Top snorkel for extreme water fun

- Soft, non allergic silicone mouthpiece
- Purge valve
- Dry top



26.004.200



26.004.030



26.004.500

PART NUMBER	DESCRIPTION
26.004.200	Blue
26.004.030	Green
26.004.500	Yellow





MICRO 3.0 UNDERWATER CAMERA - Item SL550



The Micro 3.0 Underwater Camera is the third generation of the popular, permanently-sealed, Micro camera series. The camera is leak-proof with no O-rings to lube or maintain, so there is never a worry about flooding the camera. Like its forerunners, the Micro 3.0 features an ergonomic, compact design with easy-to-use controls and menus. The camera has a 16-megapixel Sony® CMOS image sensor and offers 4K ultra-high definition video. Since it's permanently sealed, the Micro 3.0 has a large 3-plus hour battery good for a full day of diving and built in 64gb of memory to store thousands of photos and hours of video.

The camera's ease of use starts with the three wide Piano key type buttons that are easy to locate and control, even with dive gloves on. The intuitive camera's Easy Setup feature quickly guides you through the correct settings based on the shooting environment, depth and lighting accessories being used. The Micro 3.0 offers WiFi sharing ability, so you can wirelessly preview, download and share pictures & videos to a smart phone or tablet with the free Micro 3+ app available at Google Play or Apple App stores.

FEATURES

- Housing Chassis
- 16mp Sony SONY IMX083 1/2.3" CMOS sensor
- Available RAW Image capture
- Five scene modes & Four UW WB modes, inc. manual white balance
- 64GB internal memory storage
- 4K Ultra HD video 30fps, 1080p/60fps
- Video stabilisation
- 1/10 second shutter response
- 10/second burst
- 100° Wide Angle Lens
- 2.4" TFT High Res Color LCD Display
- Status LED & Ready Light
- Micro 3+ app for iOS and Android

MICRO SERIES LEGACY FEATURES

- Permanently-Sealed design
- No O-ring maintenance
- Simple, easy to learn and use controls
- Compact, ergonomic shape
- 60m waterproof
- Shockproof and impact resistant
- Large internal Li-ion battery (2000 mAh, 3.7V, 7.4Wh)
- Wireless and cable transfer
- Free WiFi app for both IOS and Android

PART NUMBER	DESCRIPTION
35.101.550	SL550



MICROS 3.0 SETS

PART NUMBER	DESCRIPTION
35.101.553	MICRO 3.0 PRO DUO 5000 [SL553]
35.101.552	MICRO 3.0 PRO 3000 AUTO [SL552]



35.101.553 - MICRO 3.0 PRO DUO 5000

Includes Micro 3.0, 2 x Sea Dragon 2500F Light Heads, 2 x Flex Connect Grips, 1 x Flex Connect Dual Tray, set is fully assembled. Contains Pro Duo case that holds complete set.



35.101.552 - MICRO 3.0 PRO 3000 AUTO

Includes Micro 3.0, & Sea Dragon 3000F AUTO Foto/Video Dive Light w/tray & grip.

REEFMASTER RM-4K - Item SL350



REEFMASTER RM-4K COMPACT UNDERWATER CAMERA - Item SL350

Experience unparalleled ease-of-use with the ReefMaster RM-4K, featuring a pocket-sized design with a 14 megapixel Panasonic® CMOS image sensor and ultra-high definition 4K video. The compact, portable design ensures you can take the ReefMaster anywhere. The built-in fisheye lens allows you to closely approach your subject while still keeping everything in the picture. And with SeaLife's know-how in underwater lighting, you'll easily be able to pair your RM-4K with a variety of Sea Dragon Photo/Video lights for any underwater scene or situation.

TECHNICAL FEATURES

- 14 Megapixel Panasonic® CMOS image sensor for sharp, colorful pictures
- 4K Ultra HD Video at 30fps and 1080p HD Video at 60fps
- 40m Compact Underwater Housing
- Humidity Control with replaceable Moisture Muncher dry capsules
- Wide Angle 140° Fisheye Lens to get close to your subject and still get everything in the picture
- 2.0" TFT color LCD Display to keep you on your subject and for quick review of your underwater adventure

SPECIAL FEATURES

- Waterproof to 130ft / 40m using "Pressure-Lock" thumb screw sealing system
- Easy 4 button controls for easy operation
- Wi-Fi to wirelessly preview, download and share pictures & videos to smart phone or tablet with a free app from Google or Apple
- Expandable memory with micro SDHC/SDXC memory card up to 128GB
- Compact design for easy handling and lightweight travel
- Removable Li-ion rechargeable battery (950 mAh / 3.8V / 3.6Wh for 2+ hours video or 500+ images)
- Focus from 12" (30cm) to infinity – optional Macro Lenses available
- Time lapse shooting at set time intervals – saves as video file or series of still images
- Underwater color-correction modes – Underwater Deep for diving and Underwater Shallow for snorkelling
- Image Stabilisation – Electronic stabilisation reduces vibration and hand movement for smoother video recording
- Expandable with one or more SeaLife Sea Dragon Photo/Video Lights

PART NUMBER	DESCRIPTION
35.330.350	SL350



Compact removable inner camera

REEFMASTER RM-4K PRO 2000F SET

Add the Sea Dragon 2000F Photo/Video Light to the RM-4K, and shoot vivid underwater colors in both still images and videos. The wide beam angle of the Sea Dragon 2000 complements the camera for nearly complete coverage of the shooting angle. The set includes the RM-4K camera, Flex-Connect Micro Tray, Grip, and Sea Dragon 2000F light.



PART NUMBER	DESCRIPTION
35.330.354	SL354



SPORTDIVER ULTRA - UNDERWATER HOUSING FOR SMARTPHONE

The all-new SportDiver Ultra is a cutting-edge underwater smartphone housing designed for superior performance and reliability and offering universal compatibility with virtually all smartphones, including **iPhone 8 and later models, as well as larger Android devices like the Samsung Galaxy Ultra series**. Engineered with an unwavering commitment to excellence, the SportDiver Ultra allows divers and snorkelers to capture stunning photos and videos with their smartphones down to depths of 40 meters.

Constructed from premium polycarbonate, stainless steel, aluminum, and optical-grade glass, the housing weighs 808 grams on land while offering near-neutral buoyancy in water, depending on the smartphone used. Ergonomically designed for comfortable handling and ease of use, the SportDiver Ultra features a large shutter lever and rear control buttons, enabling effortless operation even while wearing dive gloves. Photographers can unleash their creativity by utilizing advanced camera settings such as zoom control, exposure adjustment, auto/manual focus, white balance, lens selection, RAW+JPEG mode, and many more, depending on the phone model.

- Easy control- Large shutter lever and rear control buttons for easy operation, even with dive gloves.
- Shoot photos or record video – Easily switch between photo and video modes.
- Dual Leak Alarms – Includes internal moisture alarm and internal vacuum pressure alarm
- Sealed electronic circuitry to protect against damage from accidental water drops entering the housing when opening after diving.
- Durable optical glass lens port design – New landscape-oriented lens port accommodates most multi-lens phones including the Samsung Galaxy S24 Ultra. Ultrawide lens setting will not vignette.
- Removable underwater color-correction filter [included] for bright, colorful underwater photos & videos
- Includes SeaLife SportDiver camera app for iOS and Android
- Bluetooth® wireless technology – Housing automatically connects to your smartphone
- Holding spring and rubber grip tabs securely holds phone in place and adds shock-protection.
- Expandable with Sea Dragon underwater photo-video lights and underwater wide-angle / macro lenses.
- Standard 1/4-20 accessory mounting bar – Seven standard 3/4-20 tripod mounts for attaching underwater lighting or any tripod mountable accessory.
- Cam-lock sealing mechanism easily and securely locks waterproof door
- Powered by two AAA batteries that give over 50 hours of continuous use
- Anti-fog design when SL911 Moisture Muncher capsule is used
- Depth rated to 40m – Each housing is individually depth tested
- Dimensions: External: 23.1 cm x 12.4 cm x 6.1 cm. Internal: 18.3 cm x 8.0 cm x 1.2 cm
- Weight: 808g UW housing – with batteries, red filter, and Moisture Muncher [without phone]

PART NUMBER	DESCRIPTION
35.340.405	SL405



SEALIFE SPORTDIVER CAMERA APP FOR ANDROID & IOS

The SportDiver housing includes the free SeaLife SportDiver camera app for Androids & iOS and up and uses the Smartphone camera technology native to each model. The SportDiver housing automatically connects to your smartphone and the SportDiver app using Bluetooth® Low Energy (LE) 5 wireless technology.

Check model compatibility with the “Fit-guide” on the SeaLife website <https://www.sealife-cameras.com/sportdiver-compatibility/> or using the QR code.

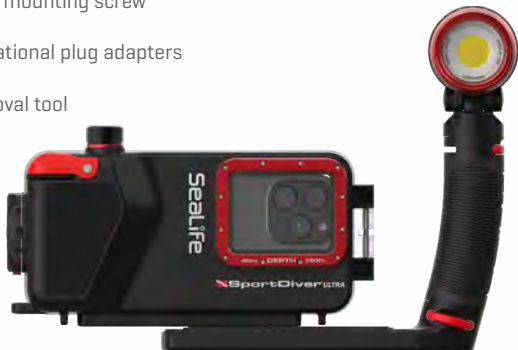


SPORTDIVER ULTRA PRO 2500F SET

new

WHAT'S INCLUDED

- SportDiver ULTRA Underwater Housing for smartphones
- Sea Dragon 2500 Underwater Photo/Video Light head
- Flex-Connect Single Tray w/ standard 3/4-20 mounting screw
- Flex-Connect grip
- AC Power Adapter, charging tray, and international plug adapters
- 25Wh Lithium Ion rechargeable battery
- Spare O-rings, O-ring lubricant, O-ring removal tool
- Sea Dragon EVA Case



PART NUMBER	DESCRIPTION
35.340.406	SL406

JUNE 2024

SPORTDIVER UNDERWATER HOUSING FOR SMARTPHONE

The SeaLife SportDiver housing allows divers to take photos and video with their smartphone down to 40 meters. The heavy-duty housing is constructed of Polycarbonate, stainless steel, aluminum and optical grade glass. And while the SportDiver housing is "heavy duty", weighing less than 641 grams, it is lightweight for travelling and offers almost neutral buoyancy in water depending on which smartphone model is used.

The SportDiver is easy to hold and use and offers a large shutter lever and rear control buttons for easy operation, even with dive gloves. Snorkelers and Divers can get more creative with their photos or video shot by using advanced camera settings. Adjust Zoom, Exposure [EV], Auto/Manual Focus, White Balance, Tint, Lens selection, RAW+JPEG mode, Live Photo and Background Blur [on available models].

- Easy control – Large shutter lever and rear control buttons for easy operation, even with dive gloves
- Shoot photos or record video – Easily switch between photo and video mode
- Dual Leak Alarms – Includes internal moisture alarm and internal vacuum pressure alarm
- Removable underwater color-correction filter [included] for bright, colorful underwater photos & videos
- Includes SeaLife SportDiver camera app for iOS and Android
- Bluetooth® wireless technology – Housing automatically connects to your smartphone
- Expandable with Sea Dragon underwater photo-video lights
- Triple 1/4-20 tripod mounts – Mounts to Flex-Connect or any tray with standard tripod threads
- Cam-lock sealing mechanism easily and securely locks waterproof door
- Powered by two AAA batteries that give over 50 hours of continuous use
- Anti-fog design when SL911 Moisture Muncher capsule is used
- Depth rated to 40m – Each housing is individually depth tested
- Dimensions: External: 21.31 cm x 12.57 cm x 5.48 cm. Dimensions: Internal: 21.31 cm x 12.57 cm x 5.48 cm
- Weight – 680g UW housing only – with batteries, filter, Moisture Muncher, 10x med. grip tabs



Vacuum Check Port



Cam-lock sealing mechanism



Color-correction red filter [included] - p225

PART NUMBER	DESCRIPTION
35.335.400	SL400

NEW PRICES

SportDiver™
Bluetooth®



- Holding spring and rubber grip tabs securely hold the Smartphone in place and add shock-protection



SEALIFE SPORTDIVER CAMERA APP FOR ANDROID & IOS

The SportDiver housing includes the free SeaLife SportDiver camera app for Android & iOS and up and uses the Smartphone camera technology native to each model. The SportDiver housing automatically connects to your smartphone and the SportDiver app using Bluetooth® Low Energy [LE] 5 wireless technology.

Check model compatibility with the "Fit-guide" on the SeaLife website

<https://www.sealife-cameras.com/sportdiver-compatibility/> or using the QR code.

SPORTDIVER PRO 2500 SET

NEW PRICES

WHAT'S INCLUDED

- SportDiver Underwater Housing for smartphones
- Sea Dragon 2500 Underwater Photo/Video Light head
- Flex-Connect Single Tray w/ standard 1/4-20 mounting screw
- Flex-Connect grip
- AC Power Adapter, charging tray, and international plug adapters
- 25Wh Lithium Ion rechargeable battery
- Spare O-rings, O-ring lubricant, O-ring removal tool
- Sea Dragon EVA Case



PART NUMBER	DESCRIPTION
35.335.401	SL401

SPORTDIVER LENSES

new

PART NUMBER	DESCRIPTION
35.335.053	SPORTDIVER WIDE ANGLE DOME 6"/15CM
35.335.054	SPORTDIVER WIDE ANGLE DOME (FOR 52MM THREAD MOUNTS)
35.335.081	SPORTDIVER LENS ADAPTER / LENS HOLDER

SPORTDIVER WIDE ANGLE DOME 6"/15CM The 15cm Wide Angle Dome Lens for the SeaLife SportDiver underwater smartphone housing increases the phone's camera lens field-of view by 43% and allows photographers to get closer to the subject while fitting everything into the image frame. The new dome lens mounts directly to the SportDiver housing's lens port without a lens adapter.

The 0.65x dome lens requires no skill, training, or adjustment; simply mount it and shoot. Split shots that split the topside view with the undersea view are especially easy. There's a safety lanyard included to keep the lens with the housing should it get bumped off. The dome lens design uses high-grade acrylic optics arranged in a 2-element/2- group array that delivers crisp edge-to-edge sharpness. The lens has a 15.6mm film-equivalent effective focal length when used, for example, with the SeaLife SportDiver and the iPhone 15 Pro's 24mm "Ultrawide" camera lens.

The lens is waterproof to 40m and is positively buoyant. The new 6"15cm Dome Lens fits all SeaLife SportDiver housings. The dome lens includes a rotatable sunshade built around the optics to help control stray sunlight. The 15cm dome lens is a "wet lens" and easily attaches and removes underwater, the inner lens chambers are air-filled, and the lens is therefore buoyant. A lanyard is included and prevents the lens from accidental detachment if bumped off.

Includes neoprene dome lens cover and protective pouch.

SPORTDIVER WIDE ANGLE DOME (FOR 52MM THREAD MOUNTS) The SportDiver Wide Angle Dome Lens for the SportDiver attaches to the Smartphone housing with its 52mm thread mount to the SportDiver SL081 Lens Adapter. The lens also mounts to other underwater cameras and housings using a 52mm thread mount. The increases the phone or camera's field-of view by 43% and allowing photographers to get two times closer to the subject.

The SportDiver Wide Angle Dome Lens design uses high-grade optics arranged in a 4- element/4- group array that delivers crisp edge-to-edge sharpness. The internal elements are fully multi-coated optical glass. The dome lens is optical polycarbonate with hard, anti-scratch coating.

The lens has an 18.2mm film-equivalent effective focal length when used with a 26mm phone or camera lens. The lens is waterproof to 60m.

The SportDiver Wide Angle Dome Lens is a "wet lens" and easily attaches and removes underwater. A locking ring prevents the lens from accidentally detaching when bumped or in rougher water conditions. The lens weighs 329 g and is negatively buoyant. A lanyard is included to prevent loss underwater, the lens threads on to the SeaLife SportDiver Lens Adapter [SL081].

Includes neoprene dome lens cover, rear lens cap and protective pouch.

SPORTDIVER LENS ADAPTER / LENS HOLDER With SeaLife's SportDiver Lens Adapter, 67mm and 52mm threaded lenses can be mounted to the SportDiver smartphone housing allowing the underwater photographer to expand their macro and wide-angle creativity by allowing most aftermarket lenses to be used with the SportDiver Smartphone housing.

The precision lens adapter, constructed with hard anodized machined aluminum and stainless-steel hardware, mounts directly to the SportDiver's lens port for a secure, solid fit. The adapter allows for easy horizontal and vertical lens movement adjustments to center the lens over the phone's intended shooting lens. The adapter comes threaded with a 67mm opening for larger diameter lenses. A 52mm threaded ring is included for attaching smaller 52 mm lenses. For other lenses, a step-up or step-down ring may be obtained through dive photo or photography shops.



35.335.053
JUNE 2024



Shown with SportDiver

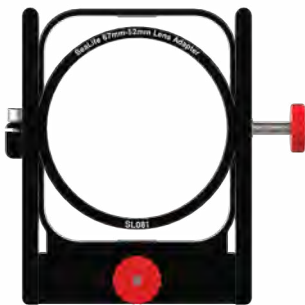
- The rotatable light shade prevents unwanted glare from external lighting or sunlight, as well as protect the dome lens from bumps and abrasion.
- Lens are "wet lenses" and can be attached/removed while underwater.
- A lanyard is included and prevents the lens from accidental detachment if bumped off.



35.335.054



Shown with SportDiver and Lens adapter 35.335.081 [sold separately]



35.335.081



Shown with SportDiver

ULTRA WIDE ANGLE DOME LENS - MICRO SERIES & RM-4K (SL052)

PART NUMBER		DESCRIPTION
35.330.052		ULTRA WIDE ANGLE LENS FOR MICRO & REEFMASTER 4K CAMERAS
35.330.053	new	LENS COVER FOR DOME LENS SL052 (SL05212)
35.330.054	new	LENS POUCH FOR DOME LENS SL052 (SL05213)

The Ultra Wide Angle Lens for the Micro-series and ReefMaster 4K underwater cameras that increases the camera's field-of view by almost 50% and allowing photographers to get three times closer to the subject.

The wide angle dome lens design uses high grade optical glass components arranged in a 4-element/4- group array that delivers crisp edge-to-edge sharpness. All optical elements are fully, multi-coated to prevent internal glare and maximize light transmission. The lens has a 13.3mm film-equivalent effective focal length when used with the SeaLife Micro 3.0 and is waterproof to 200ft/60m.

The lens fits all SeaLife Micro-series cameras (Micro HD, HD+, Micro 2.0, Micro 3.0) and also works with the SeaLife ReefMaster RM-4K increasing the tiny camera's shooting angle to a massive 196°. The lens is a "wet lens" and easily attaches and removes underwater. A locking ring prevents the lens from accidentally detaching when bumped or in rougher water conditions. The SeaLife Dome Lens weighs 11.7 ounces (331 grams) and is negatively buoyant. A lanyard is included to prevent loss underwater.

The inner airspace is back-filled with nitrogen to prevent fogging in extreme temperature conditions. The rotatable light shade prevents unwanted glare from external lighting or sunlight, as well as protect the dome lens from bumps and abrasion.



35.330.052



Shown with the Reefmaster RM-4K



Shown with the Micro 3.0



35.330.053
JUNE 2024



35.330.054
JUNE 2024



Without Lens



With Micro Wide Angle Dome Lens

SEA DRAGON PHOTO-VIDEO DIVE LIGHTS

- One button control for easy operation - one button to power light on/off, select brightness and switch beam angle
- Easy to expand with Flex-Connect™ trays, grips and Flex Arms, handle, Y-S, ball joint, cold shoe and other accessories
- Universal mounting screw fits SeaLife and other brands of underwater cameras w/ standard 1/4-20 tripod mount
- Quick-release button to detach light and aim in crevices and hard to reach areas
- Corrosion-proof metal light head for heat dispersion and durability
- Waterproof battery compartment - even if the O-ring seal fails, the battery compartment is isolated so water cannot reach the internal electronics



SEA DRAGON 5000+ WITH COLOR BOOST™ (SL680)

The Sea Dragon 5000+ photo-video light is a high-performance underwater lamp delivering 5000 lumens in a smooth 120° wide beam. The light offers a 90 CRI (color rendering index) with a proprietary COB LED array that replicates natural sunlight (A CRI of 100 would be just like natural sunlight). With the addition of the newly patent pending SeaLife Color Boost™ mode, the photo-video light combines red and white light frequencies to produce a warming underwater effect that increases brilliance and adds colors to underwater photos and video. The Sea Dragon 5000+ is depth tested to 330 feet [100 meters].

Other underwater LED light brands offer a much lower CRI and miss critical color components necessary to produce natural and colorful undersea images and videos; the Sea Dragon 5000+ powers on at 5000 lumens of white light at 5000k color temperature. When the SeaLife Color Boost™ is activated, the color temperature warms to 3700k, which replenishes lost red for a balanced effect, especially shooting at longer distances. The Sea Dragon 5000+ also has an over-drive feature that allows brightness output of 6000 lumens for 2 minutes time, with or without Color Boost™, and then automatically returns to 5000 lumens to regulate temperature and power consumption. Accessing Color Boost™ is easy, by simply pushing the mode button once. Divers can adjust the brightness from 3000 lumens, 1500 lumens, and red-only stealth mode (which uses two red LEDs that allows for night dives that will not scare sea creatures).

The Sea Dragon 5000+ also features an "Advanced Mode" with more brightness and color settings, including more Color Boost™ options. The light automatically starts in "Easy Mode" with 5 light options. The user can easily change to Advanced Mode by pushing and holding the light's central push-button for 8 seconds from the power-off state. The light also has an Emergency Signal Mode - pushing and holding the central push-button from the off position for 4 seconds accesses the emergency mode with a 40+ hour run time, which will flash a SOS signal or, by touching the button again, a 1-second blinking light.

The 5000+ is lighter and smaller than its 5000F lumen predecessor. The light head includes standard YS adapter, Flex-Connect™ YS Adapter and 1" ball joint adapter, for easy expansion with any YS, Flex-Connect or 1" ball joint system of arms, grips, trays, and mounts. The buoyancy is negative underwater.

The Sea Dragon 5000+ with its powerful 50W Li-ion removeable battery pack, will power the light for 1 hour with Color Boost™ at full power. The light includes an AC battery charger, and international plug adapters and a protective travel case.

PART NUMBER	DESCRIPTION
35.505.680	SL680



Shown with the SportDiver Housing, Flex Connect Single tray & Grip. Sold separately.

SEA DRAGON 3000SF PRO DUAL BEAM (SL679)

PART NUMBER	DESCRIPTION
35.300.005	SEA DRAGON 3000SF PRO DUAL BEAM LIGHT W/TRAY & GRIP (SL679)
35.300.006	SEA DRAGON 3000SF PRO DUAL BEAM LIGHT HEAD (SL6791)

The compact Sea Dragon 3000SF Pro Dual Beam Photo-Video light. The larger COB LED delivers 3000 lumens in an even 120° wide beam. The light offers an impressive 90 CRI [color rendering index] with a proprietary COB LED array that replicates natural sunlight [A CRI of 100 would be just like natural sunlight]. With a simple one-button push, the underwater photographer can switch from the wide 120° beam to a narrow 1500 lumen 15° spot beam. For imaging, the spot beam offers many creative opportunities such as to create a narrowly focused snoot or stage spotlight effect.

The narrow beam feature has a long effective range making it useful to see in dark areas and discover hiding fish. The Sea Dragon Pro Dual Beam also offers two 180 lumen 88° red LEDs. Red light won't affect your own eyes' night vision or scare-off light-sensitive sea creatures, a simple push on the feature button shifts the light from red to the wide beam at 3000 lumens. The diver is ready in an instant to capture still or video images.

The feature control button easily switches to the most popular functions: 3000 [Lumen] Flood > 1500 Flood > 750 Flood > 1500 Spot > 750 Spot > 180 RED Flood > Repeat

The Pro Dual Beam includes a Flex-Connect® Single camera tray, Flex-Connect® Grip, Sea Dragon EVA Travel case, adapter for GoPro® cameras, Li-ion battery, AC Charger, and international plug adapters. Light Head only: 35.300.006 Item SL6791; without case, grip & tray.

Part of the Sea Dragon's impressive performance is its powerful 25Wh 3400mAh Li-ion rechargeable battery pack, that runs the light for 60 minutes at full [3000 lumen] power.



35.300.006

35.300.005



SEA DRAGON 3000F

PART NUMBER	DESCRIPTION
35.300.002	SEA DRAGON 3000F AUTO Foto/Video Dive Light w/tray & grip [SL678]
35.300.003	SEA DRAGON 3000F AUTO Foto/Video Dive Light Head only [SL6780]
35.300.004	Sea Dragon Duo 3000F Flash Set (Sea Dragon 3000F Auto light and flash, 2x grips, dual tray, Duo Case) [SL690]
35.600.691	Sea Dragon Duo 6000F (2x Sea Dragon 3000 AUTO Lights, 2x grips, dual tray, Duo Case) [SL691]

POWERFUL 3000 LUMENS WITH AUTO BRIGHTNESS, FLASH DETECT AND NIGHT MODE

COB design delivers 3000 lumens over 120° smooth, even beam angle without a hot spot. Two red LED's emit a 88° wide beam that won't scare away nighttime sea creatures and preserves your eye's natural night vision. Brightness can be adjusted manually or automatically with its built-in photocell light sensor. The Auto Bright mode automatically adjusts from 300 to 3000 lumens to preserve your eye's natural night vision and extends battery life. Aim the light at your dive computer or other close-up objects and the light will automatically dim. Aim the light at far away objects for maximum brightness. When nearby flash fires, the Flash Detect feature turns the light off for 1 second for optimal image exposure control.

Includes powerful 3400 mAh Li-ion battery with protected circuitry for 60 minute run time at full power. One button operation for easy operation. Includes Flex-Connect grip and tray for mounting to any camera with standard 1/4-20 tripod threads. Easy to expand with Flex-Connect™ system of trays, grip and Flex Arm.

- **Body material:** Anodized aluminum light head with fiber-reinforced polycarbonate body
- **Powerful 3000 lumens** featuring BridgeLux Gen 7 Vero COB LED Array
- **Auto Bright mode** adjusts from 300 to 3000 lumens.
- **Auto Flash Detect mode.** Light turns off for 1 second when detecting external flash.
Flash detect can be turned on or off. Flash detect works in all 5 light modes
- **One button control for easy operation.** One button to power light on/off and select brightness
- **Five Light modes:** 3 white modes (Manually adjust to 100%, 50% or 25%),
1 white Auto (Automatically adjusts from 10% to 100%) and 1 Red light mode
- **60 minute burn time at full power** (120 min at half power or Auto, 240 min at quarter power)
- **Constant brightness** - Regulated circuitry so light won't dim with battery power.
- **80 color Rendering Index (CRI)** that mimics natural daylight.
- **Quick-release button** to detach light and aim in crevices and hard to reach areas

Technical Specifications

- Color temperature: 5000K
- Color Rendering Index (CRI): 80
- Beam angle: White Light: 120° on land / 90° underwater,
Red light: 88° on land / 66° underwater
- Battery: Lithium Ion 7.4V, 3400 mAh, 25 Wh (included)
- Battery charge time: 170 minutes
- Depth rated to 100 meters - Guaranteed
- Dimensions Light head: 13.0cm x 5.6cm x 10.4cm
- Weight (light head w/battery): 408 gr.
- Bulb life: 35,000 hours
- Buoyancy: Negative



35.300.002



35.300.003



35.600.691



35.300.004

SEA DRAGON 3000F COB KIT

new

The Sea Dragon underwater photo-video light delivers 3000 lumens in a 120° wide beam without hotspots. A 90 CRI [color rendering index] COB LED array simulates natural sunlight, allowing the user to capture vibrant colors and sharp details in underwater photos and videos. The new patent pending SeaLife Color Boost™ mode combines specific red and white light frequencies, producing a warm and vibrant underwater color effect. Red is the first color in the visible light spectrum filtered out by water. The light's Color Boost feature replenishes the lost red for a balanced, warm color effect. The new dial design delivers fast, intuitive power and brightness control. Rotate to power on/off and adjust brightness. Push the dial to switch between Color Boost and white light modes. Brightness can be smoothly and evenly adjusted from 300 to 3000 lumens without steps or clicks. Adjusting the brightness in Color Boost mode maintains the color temperature of 3900K.

The light can be used as an emergency signaling device by pushing the dial down for 5 seconds. Push and release the dial will switch between SOS, Blinking and Red-only modes. The red-only mode is useful for night dives, so you won't scare off light-sensitive sea creatures. The SOS and Blinking modes have a 20+ run time with full battery charge. Rotate the dial all the way counterclockwise to exit emergency signal mode and power off the light.

Includes a powerful 3400 mAh Li-ion battery with protected circuitry delivers 60-minute run time at full power. Includes Flex-Connect grip and tray for mounting to any camera with standard 1/4-20 tripod threads. Easy to expand with Flex-Connect™ system of trays, grip, and Flex Arm.

PART NUMBER	DESCRIPTION
35.300.007	SL681



- Single dial control for fast, easy operation. Rotate to power on/off and adjust brightness.
- Patent pending Color Boost™ mode replenishes the lost red for a warm, vivid color effect.
- Powerful 3000 lumens featuring Bridgelux Gen 8 Vero COB LED Array
- 60-minute run time at full power
- Constant brightness – Regulated circuitry so light won't dim with battery power.
- 90 Color Rendering Index [CRI] that mimics natural daylight.
- 120° wide beam angle evenly illuminates the subject with no hot spots. 90° underwater
- Emergency mode emits a blinking light or SOS signal to alert others of distress.
- Stealth mode – Red-only won't scare off night-time sea creatures.
- Removable 25Wh 3400 mAh Li-Ion battery w/ charger and international plug adapters included.
- Includes standard single tray, grip, and compact travel case.

Technical Specifications

- Color Rendering Index: 90+ (White light and Color Boost)
- Beam Angle: White Light and Color Boost: 120° on land / 90° underwater
- Red-only light: 88° on land / 66° underwater
- Battery: Lithium Ion 7.4V, 3400 mAh, 25Wh (included)
- Battery Charge Time: 170 minutes
- Run Time: 60 minutes at full power (10 hours at low power – 300 Color Boost reduces run time by approximately 20% SOS / 1 sec blink 20+ hour run time with a full battery (white light at full power)
- 10-minute Reserve Power Light dims to 300 lumens for 10 minutes when the battery is nearly empty
- Depth: Tested to 100 meters
- Dimensions 22cm x 24cm x 6cm light head w/battery, grip & tray 12.2cm x 5.6cm x 10.9cm Light head only
- Weight: 391 g light head only w/battery installed
- Bulb Life: 35,000 hours
- O-ring: Dual silicone O-rings (lube included)
- Buoyancy: Negative; -99 g underwater

Shown with the SportDiver Housing.
Sold separately.



SEA DRAGON 2500F (SL671)

PART NUMBER	DESCRIPTION
835.250.671	SEA DRAGON 2500F PHOTO-VIDEO DIVE LIGHT W/TRAY & GRIP [SL671]
835.250.001	SEA DRAGON 2500F PHOTO-VIDEO DIVE LIGHT HEAD [SL6712]

The Sea Dragon 2500F uses flat panel COB LED technology to closely mimic natural sunlight, bringing out amazing colors in underwater photos and videos. With a color Rendering Index of 90, the Sea Dragon 2500F solves the issue of blue underwater photos and videos by giving divers the ability to add light down to 200 feet/60 meters with portable sunlight.

- Powerful 2500F lumen LED light. Latest COB LED array technology
- Three brightness levels 100%, 50% and 25%
- Hidden emergency signal mode. 1 sec blink interval and SOS Morse code. Push and hold power button for 4 seconds to activate
- 60 minute burn time at full power and constant brightness
- 120° wide beam angle evenly illuminates the subject with no hot spots
- Removable 25W Li-Ion battery w/ charger and international plug adapters included
- Depth rated to 60 meters



835.250.001

835.250.671

SEA DRAGON 2000F

PART NUMBER	DESCRIPTION
35.202.001	SEA DRAGON 2000F PHOTO-VIDEO DIVE LIGHT W/TRAY & GRIP [SL 677]
35.202.002	SEA DRAGON 2000F PHOTO-VIDEO DIVE LIGHT HEAD [SL6770]

The Sea Dragon 2000F UW photo-video-dive light delivers 2000 true lumens and a smooth, even 120° wide beam angle. This revolutionary COB LED array technology produces an 80 CRI [color rendering index] that mimics natural daylight. Most other LED's have 70 CRI, missing wavelengths of the visible light spectrum. Uncover colorful reefs and hidden sea creatures with this 3-in-1 photo-video-dive light.

- Body material: Anodized aluminum light head with fiber-reinforced polycarbonate body
- Powerful 2000 lumen LED light. Latest COB LED array technology. True, lab-tested lumens and not "theoretical" lumens specified by most other manufacturers.
- One button control for easy operation. One button to power light on/off and select brightness
- Three brightness levels 100%, 50% and 25%
- Run time: 60 minutes at full power/120 min at half power/240 min at quarter power
- Hidden emergency signal mode. 1 sec blink interval and SOS Morse code [4 seconds to activate]
- Constant brightness - Regulated circuitry so light won't dim with battery power
- 80 color Rendering Index [CRI] that mimics natural daylight
- Quick-release button to detach light and aim in crevices and hard to reach areas
- 120° wide beam angle evenly illuminates the subject with no hot spots
- Corrosion-proof metal light head for heat dispersion and durability
- Removable 25W Li-Ion battery w/ charger and international plug adapters included
- Waterproof battery compartment - even if the O-ring seal fails, the battery compartment is isolated so water cannot reach the internal electronics
- Depth tested to 60m - Guaranteed

Technical Specifications

- Beam angle: 120° on land [90° underwater]
- Battery: Lithium Ion 7.4V, 3400 mAh, 25Wh [included]
- Battery charge time: 170 minutes
- 12.2cm x 5.6cm x 10.4cm] Head only
- Weight: 370gr [Head only]
- Bulb life: 35,000 hours



35.202.002

35.202.001

SEA DRAGON FLUORO DUAL BEAM (SL673)

- Switchable dual beams features six CREE XT-E Royal Blue LED's (450-460nm) flood beam and one CREE XP-L LED white spot beam
- 65° fluorescent wide angle beam and 15° white spot beam angles evenly illuminates the subject with no hot spots
- One button control for easy operation - one button to power light on/off and select brightness
- Four brightness levels: 100% fluoro flood, 50% fluoro flood, 100% white spot, and 50% white spot
- Hidden emergency signal mode: 1 second blink interval and SOS Morse code
- 120 minute burn time at full power and constant brightness
- Easy to expand with Flex-Connect™ trays, grips and Flex Arms, handle, Y-S, ball joint, cold shoe and other accessories
- Quick-release button to detach light and aim in crevices and hard to reach areas
- Includes integrated dichroic filter and two universal barrier filters for your dive mask and camera for optimal fluoro viewing and photography
- Corrosion-proof metal light head for heat dispersion and durability
- Removable 25W Li-Ion battery w/ charger and international plug adapters included
- Waterproof battery compartment - even if the O-ring seal fails, the battery compartment is isolated so water cannot reach the internal electronics
- Universal mounting screw fits SeaLife and other brands of underwater cameras w/ standard 1/4-20 tripod mount
- Depth rated to 100 meters

PART NUMBER	DESCRIPTION
35.400.673	SL673



35.400.673

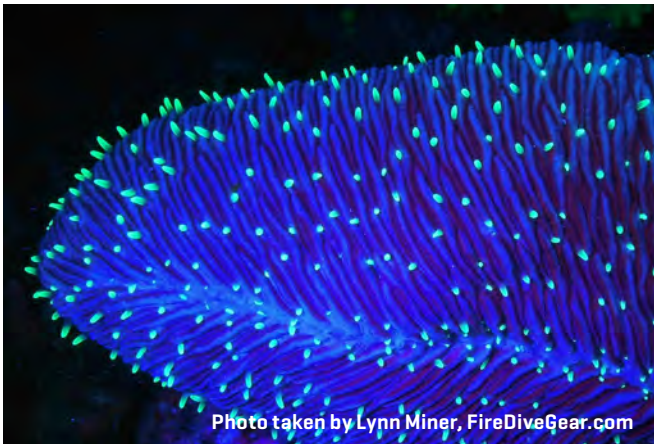


Photo taken by Lynn Miner, FireDiveGear.com

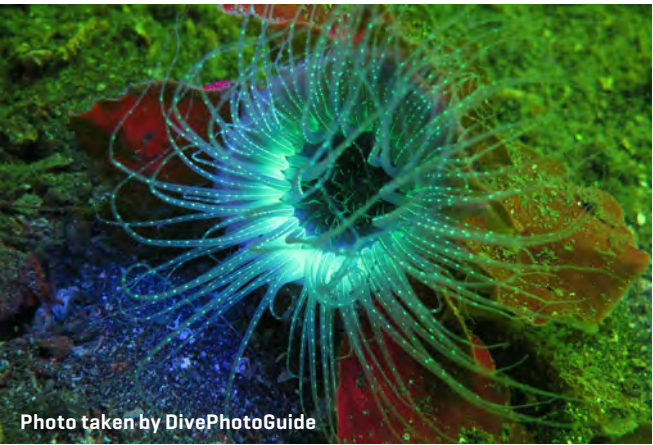


Photo taken by DivePhotoGuide



Photo taken by DivePhotoGuide



Photo taken by Lynn Miner, FireDiveGear.com

SEA DRAGON MINI 1300S POWER KIT (SLKIT08)

Featuring 1300 lumens, the compact Sea Dragon Mini 1300S dive light offers users tremendous brightness and a narrow long-range beam. All light functions are easily accessible with one handed operation to cycle through five light modes.

The compact Sea Dragon Mini 1300S Dive Light will easily slip into your BCD pocket. A wrist lanyard with a BCD-clip is also included allowing divers to secure the light to their wrist or clipped on to their BCD D-ring. **The Sea Dragon Mini 1300S Power Kit includes an 18650 2600mAh battery and USB battery charger.**

The Mini 1300S light is constructed of an Anodized aluminum machined body for maximum durability and corrosion resistance. The dual O-ring design ensures reliable waterproof seal down to depths of 330ft/100m. The light's power and mode button also features a battery charge level indicator, which illuminates from green, to amber, to red when batteries charge is depleted.

- 1300 lumens Using latest Luxeon V LED
- 8° ultra-narrow spot beam [6° underwater] for long range viewing and pointing out sea life
- One button operation: Long push [1 sec] to power on/off; Short push to cycle through 5 light modes
- Five light modes: Full power 1300 lumen, Half power 650 lumen, Quarter power 325 lu-men, Blinking [once per second at full power], SOS [blinking signal at full power]
- Depth tested to 330ft [100m]
- Battery options: Two CR123 lithium single-use batteries or one 18650 Li-Ion rechargeable battery [runtime up to 3.67 hours with a 18650 rechargeable Li-ion 2600mAh battery at quarter power]
- Colored Battery indicator. Green = full, yellow = medium and red = low battery strength.
- Safety pressure release valve relieves internal pressure built-up caused by damaged battery.
- Depth tested to 100m

PART NUMBER	DESCRIPTION
35.110.008	SLKIT08



SEA DRAGON MINI 900S POWER KIT (SLKIT06)

With the Sea Dragon Mini 900 Underwater Dive Light, a high intensity long-range beam meets ultra-compact design. The Mini 900 features a 14° spot beam and three easy one-handed access power levels plus emergency one-second and SOS flash. The light runs on two CR123 or a single rechargeable 18650 Li battery. A heavy duty BC lanyard and clip, a rechargeable battery and charger are included.



- CREE XM-L2 T6 LED
- 100%, 50%, 25%, one second blink, emergency SOS
- 14° beam angle above water and 10.5° underwater
- Runtime: 120 minutes at full power; up to 8 hours at 25% power [using 3400mAh Li battery]
- Integrated safety pressure release valve
- Depth rated to 100m

PART NUMBER	DESCRIPTION
35.500.091	SLKIT06



SEALIFE PHOTO PRO BACKPACK (SL940)

The SeaLife Photo Pro Backpack features a large padded compartment with waterproof lining and 6 adjustable dividers. Furthermore 5 zippered pockets and a larger compartment for laptops or tablets. The back of the backpack offers soft, breathable and comfortable padding; the exterior is made of durable x-grade nylon. The external zippers are made of corrosion-proof material suitable for marine environment. Six rubber feet on the bottom keep the backpack standing upright and not directly touching the ground. Two large drain holes effect that no water will be stuck inside the backpack.

PART NUMBER	DESCRIPTION
35.000.940	SL940

- Professional Photo backpack made of durable X-Grade Nylon
- Padded compartments with 6 adjustable dividers
- 5 zippered pockets
- Backside features soft, breathable and comfortable padding
- 6 rubber feet and 2 large drain holes in the bottom
- Corrosion-proof external zippers
- Retainer Strap to prevent gear from falling out
- Dimensions: 32cm x 25cm x 17cm



SOFT LINED NEOPRENE GEAR POUCH (SL933)

The SeaLife Protective Gear Pouch is a soft lined pouch that protects cameras, lenses, lights or other precision dive gear. The Gear Pouch's soft velvet interior prevents scratches on sensitive optics and electronics, especially designed for the lenses. The exterior features a jersey coated neoprene, swivel clip and belt loop attachments. The collar has a water resistant lining with a cinch cord with sliding lock to seal top of pouch.

Interior dimensions: 5" [13cm] diameter, 6" [15cm] height; 1 liter volume.

The pouch is designed to fit into the SeaLife Photo Pro Backpack.

PART NUMBER	DESCRIPTION
35.933.001	SL933



NEOPRENE COVER FOR SEA DRAGON LIGHT HEADS

Compatible with all Sea Dragon light heads for additional protection.

new



PART NUMBER	DESCRIPTION
35.300.680	SL6806

SEALIFE PROTECTIVE CASES

new

PART NUMBER	DESCRIPTION
35.000.944	SEALIFE SOFT DUO CASE (SL944)
35.000.942	SEA DRAGON CASE (SL942)

SOFT DUO CASE

Protect your photo equipment - the soft SeaLife Pro Duo Case is designed to carry and protect your SeaLife underwater camera with two flashes or two video lights, or one of each. There's also added space for accessories and a removable zippered compartment is included.

Dimensions: 35.5cm x 30.4cm x 12.7cm

SEA DRAGON CASE

Thermo molded case for your camera, light, and other accessories. Protective, compact, and designed to hold your essential gear. Case will easily fit into your luggage, making travel with your gear hassle-free.

The Sea Dragon EVA case is designed with enough space to hold a camera, Flex-Connect Single Tray, Grip and Light.

Dimensions: 25.4cm x 25.4cm x 10.16cm



COLOR CORRECTION FILTERS FOR SPORTDIVER

PART NUMBER	DESCRIPTION
35.335.040 new	SPORTDIVER YELLOW FILTER - SL40005
35.335.403	SPORTDIVER MAGENTA FILTER - SL40003
35.335.407	SPORTDIVER COLOR FILTER (RED) - SL40007

Removable underwater color-correction filter for the SportDiver that restores natural underwater colors. Compatible with the SeaLife SportDiver underwater smartphone housing.

- The Yellow color filter is designed to restore natural underwater colors or block blue light while using Fluoro or UV lights.
- The Magenta color filter is designed for green water conditions and most effective at depths of 3m to 18m, with or without an external light.
- The Red color filter is designed for blue water conditions and most effective at depths of 3m to 18m, when not using an external light.
- The filter also serves as a protective cover for the SportDiver's optical glass port.
- The filter easily attaches/removes to the SportDiver optical lens frame while underwater.
- Made of optical acrylic infused with proprietary color pigments.
- Includes lanyard for attaching filter to the housing.



new

35.335.040

Shown with the SportDiver, sold separately.



35.335.403

Shown with the SportDiver, sold separately.



35.335.407

Sold with the SportDiver.



SEA DRAGON RED FILTER (SL9832)

Red Fire Filter for Sea Dragon Lights. Uses special formulated wavelength to prevent scaring sea creatures



PART NUMBER	DESCRIPTION
835.912.031	

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SEALIFE 241

Shown with light head, not included

PRO FLASH DIFFUSER

Take more colorful pictures with your Digital Pro Flash.

- Prevents hotspots and washed out pictures
- Better contrast and richer colors
- Easily flips out of the way when the diffuser is not needed
- Use only with Digital Pro Flash



PART NUMBER	DESCRIPTION
835.961.800	

FLASH LINK

PART NUMBER	DESCRIPTION
835.962.000	FLASH LINK, Optical cable connector
835.992.000	UNIVERSAL FLASH LINK OPTICAL ADAPTER
835.140.752	FLASH LINK ADAPTER DC1400

Optical cable connection for all SeaLife flashes ensure firing under any lighting condition.



835.962.000

MOISTURE MUNCHER (SL911)

Moisture Muncher Packs absorb moisture to prevent fogging and corrosion of your valuable electronics and cameras. Use inside an airtight storage case or container to create a perfect dry environment for your valuable items.

Each package contains ten (10) 1.5g capsules containing color indicating silica gel. When gel turns from blue to pink, full absorption has been reached.

Fits perfectly into SeaLife underwater camera housings as well as other brands of underwater camera housings

Individually wrapped for maximum freshness until they're put to use!



PART NUMBER	DESCRIPTION
835.911.000	10 x 1,5g

SEA DRAGON ACCESSORIES

flex-connect®

PART NUMBER	DESCRIPTION
35.990.009	FLEX-CONNECT 20CM RIG. BALL ARM
35.990.020	FLEX CONNECT™ 1 INCH BALL CLAMP [FOR TWO 25 MM BALLS] [SL9907]
35.990.025 new	FLEX-CONNECT™ ULTRA DUAL TRAY [for SportDiver and wider Cameras] SL9908
835.912.033	FLEX CONNECT ADAPTER FOR DIGITAL PRO FLASH HEAD [SL9619]
835.990.001	FLEX CONNECT™ FLEX ARM [SL9901]
835.990.002	FLEX CONNECT™ MICRO TRAY [SL9902]
835.990.003	FLEX CONNECT™ SINGLE TRAY [SL9903P]
835.990.004	FLEX CONNECT™ DUAL TRAY [SL9904]
835.990.005	FLEX-GRIP FOR BASE [SL990SP]
835.990.006	ASSEMBLY KIT FLEX CONNECT [SL998]
835.991.000	FLEX CONNECT™ COLD SHOE [SL991]
835.993.000	ARM CONNECTOR CONVERSION KIT FOR DIGITAL FLASH SL961
835.994.000	FLEX CONNECT™ YS-ADAPTER [SL994]
835.995.000	FLEX CONNECT™ BALL JOINT ADAPTER [SL995]
835.996.000	FLEX CONNECT™ GOPRO ADAPTER [SL998]
835.998.001	FLEX-GRIP HANDLE [SL998]
835.998.100	1/4 - 20 HINGED D-RING [SL9981] X 1
835.999.020	FLEX CONNECT BALL JOINT ADAPTER [MALE] [SL96305]

'Flex-Connect' is a range of Sealife Accessories. The trays, mounts and flex arms allow you to easily expand your camera set. Modular for travel and they quickly and easily lock into place.

Flex Arms extend lights with 100° of silent bending motion. Cold Shoe Mount and Micro Tray provide an incredibly compact set-up. Dual Tray enables you to connect multiple lights to your camera.

- Fiber-reinforced polycarbonate and marine grade stainless steel
- Clicks into place underwater or topside
- Disassembles with the push of a button



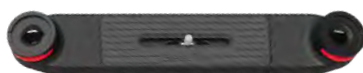
35.990.025



835.990.002



835.990.003



835.990.004



835.990.001



835.990.005



35.990.009



35.990.020



835.912.033



835.991.000



835.993.000



835.994.000



835.995.000



835.996.000



835.998.001



835.998.100



835.999.020

Easily add a lanyard to any tripod mount. The 1/4-20 hinged D-ring screws into any standard tripod mount for attaching a lanyard or wrist strap. Made from 316 stainless steel construction.

FLEX-CONNECT TRAY KITS

new

PART NUMBER	DESCRIPTION
35.990.002	FLEX-CONNECT DUAL TRAY KIT [SLKIT03]
35.990.003	BALL ARM KIT [SLKIT11]
35.990.001	FLEX-CONNECT SINGLE TRAY KIT [SLKIT02]

FLEX-CONNECT DUAL TRAY KIT [SLKIT03]

Complete with Flex-Connect Dual Tray, two Grips, two Flex Arms and two YS Adapters, this kit will help you get the most out of your underwater camera. Just add nearly any brand of camera and lights, and you're ready to head into the water. The tray uses a standard 1/4-20 tripod mount to fit most major brands of underwater cameras, and the YS adapter & Flex-Connect mounts cover a wide array of applicable underwater light brands.

WHAT'S INCLUDED

- 1x Flex-Connect Dual Tray
- 2x Grips
- 2x Flex Arms
- 2x YS Adapters



BALL ARM KIT [SLKIT11]

WHAT'S INCLUDED

- 1x SL9909 Ball Arm
- 2x SL9907 Ball Clamps
- 1x SL995 Flex-Connect Ball Joint Adapter
- 1x SL999 Ball Joint Adapter for Flex-Connect



FLEX-CONNECT SINGLE TRAY KIT [SLKIT02]

Complete with Flex-Connect Single Tray, Grip, Flex Arm and YS Adapter, this kit will help you get the most out of your underwater camera. Just add nearly any brand of camera and light, and you're ready to head into the water. The tray uses a standard 1/4-20 tripod mount to fit most major brands of underwater cameras, and the YS adapter and Flex-Connect mounts attach to a wide array of underwater lighting brands.

WHAT'S INCLUDED

- 1x Flex-Connect Single Tray
- 1x Grip
- 1x Flex Arm
- 1x YS Adapter



HAND & WRIST STRAP FOR LIGHTS (SL9834)

- Universal hands free light mount. Ideal for diving or other activities requiring use of hands.
- Compatible with Sea Dragon 650 and 600 Lights or any lights with up to 5cm grip diameter.
- Light mounts to a secure, slip - proof mounting surface that firmly holds the light in place.
- Durable nylon construction with soft, comfortable neoprene lining.
- Includes safety loop to secure the light.



PART NUMBER	DESCRIPTION
835.983.004	

FLOAT-STRAP (SL920)

Floats all SeaLife cameras and other compact cameras and electronic devices. Dimensions : 20x7x1,3cm



PART NUMBER	DESCRIPTION
835.920.000	

FLEX-CONNECT BUOYANCY FLOAT RINGS X 4

new

- Improves UW handling and balance of SeaLife camera sets
- Durable, high-density foam construction
- Rings attach over Flex-Connect arms and grip.
- Each ring adds 113g of positive buoyancy in sea water, 110g in freshwater.
- Bright yellow sheathing for high visibility
- 4 float rings in a package



PART NUMBER	DESCRIPTION
35.990.030	SL931

SEALIFE LARGE UW RETRACTOR

new

- Perfect for SeaLife SportDiver and DC-series cameras, larger handheld dive lights and devices
- Saltwater proof
- Spectra / nylon line with 36kg breaking strength
- Stainless steel spring and hardware
- Quick-connect 3" Spectra / nylon lanyard won't scratch camera or light.
- 1" 316 Stainless Steel heavy duty snap clip mounts securely & connects to your vest or BCD D-ring
- Self-flushing system keeps internal mechanics clean.



PART NUMBER	DESCRIPTION
35.000.926	SL926

SCREEN SHIELD

PROTECT THE SCREEN OF YOUR UNDERWATER CAMERA

PART NUMBER	DESCRIPTION
35.335.405	FOR SPORTDIVER - 6.8" screen or smaller [SL4005]
35.330.506	FOR RM-4K - 2" screen or smaller [SL3506]

The Screen Shield is a **waterproof screen protector for compact cameras and housings**. The protective nano coating repels water, keeps the screen free of fingerprints and protects against scratches.

Each package includes two screen protectors, dust removal tape, a cleaning cloth and easy to follow instructions.



CHARGERS AND BATTERIES

PART NUMBER	DESCRIPTION
35.121.100	XTAR BATTERY 18650 [SL9826] 3.7V, 3500 MAH; NOVA 700R, 720R, 850R, SEADRAGON 600, 650, 900 AND MINI FLUORO
35.121.101	XTAR MINI CHARGER [SL9825] NOVA 700R, 720R, 850R, SEADRAGON 600, 650, 900 AND MINI FLUORO
35.200.030	DC 2000 & MICRO 2.0/MICRO 3.0 MICRO USB CABLE
35.200.432	DC2000 INTERNATIONAL USB WALL CHARGER WITHOUT USB CABLE [35.200.030]
35.330.504	3.8V 900MAH 3.42WH BATTERY FOR REEFMASTER RM-4K
35.450.009	CHARGER KIT FOR SEADRAGON 4500 & 5000
35.450.010	BATTERY SEA DRAGON 4500 & 5000 [50WH] [SL67510]
835.120.732	DC1200/DC1400 CHARGER POWER ADAPTER
835.502.001	USB ADAPTER MICRO HD/HD+/MICRO 3.0
835.980.031	SPARE BATTERY 3400 MAH FOR SEA DRAGON LIGHTS [NOT 4500 OR 5000]
835.983.011	CHARGING TRAY SEA DRAGON 1200, 1500, 1800, 2000, 2100, 2500, 3000 & FLUORO [FOR BATTERY 30.400.005]
835.983.012	POWER ADAPTER FOR CHARGING TRAY [835.983.011]
835.983.013	INTERNATIONAL PLUG INSERTS [3 TYPES]



35.121.101



35.200.030



35.330.504



35.450.009



835.120.732



35.450.010



835.980.031



835.983.011



835.983.012

SEALIFE CAMERA ACCESSORIES

PART NUMBER	DESCRIPTION
35.050.001	SUPER MACRO CLOSE UP LENS [REEFMASTER 4K & MICRO] SL571
35.091.000	LENS CADDY - MICRO, RM-4K, DC SERIES
35.200.017	DC 2000 MAIN O-RING
35.200.052	DC 2000 FLASH LINK ADAPTER
35.330.517	RM-4K O-RING
35.335.410	SPORTDIVER O-RING SET
35.450.012	new O-RING SET SEA DRAGON 4500
35.505.677	new O-RING SET SEA DRAGON 5000
35.505.681	new O-RING SET SEA DRAGON 5000+
835.140.717	MAIN O-RING DC1400 [HOUSING]
835.912.034	ADAPTER MICRO 2.0 & HD FOR GOPRO ACCESSORIES
835.972.000	LENS DOCK HOLDER FOR WIDE ANGLE LENS SL970
835.980.013	GOPRO ADAPTER WITH 1/4 20 SL980



35.050.001



35.091.000



35.200.017



35.200.052



35.330.517



35.335.410



35.450.012



35.505.677



35.505.681



835.140.717



835.912.034



835.972.000



835.980.013



SCUBAPRO



AQUASURE

PART NUMBER	DESCRIPTION
841.110.116	1 x 28gr tube in blister
841.111.146	7gr x 2 tubes

The worldwide industry standard for permanent, maximum strength repairs to wet or dry suits and many other types of water sports products including inflatables etc. Flexible urethane formula waterproofs, seals and also protects against abrasion.



841.111.146

841.110.116

ZIPPER STICK (ZIP TECH)

High performance lubricant for water tight and air tight zippers. Protects against rust, corrosion, chlorine and salt in all temperatures. Contains no paraffin or silicone.



PART NUMBER	DESCRIPTION
841.028.004	2 x 4.8 g

GOGGLE BRIGHT

Goggle Bright provides high performance anti-fogging in a convenient pump spray. This special formula provides long lasting, fog-free vision on all types of swim goggles, Goggle Bright is also suitable as a general anti-fog and lens cleaner for glasses, ski goggles, hockey masks, paintball goggles, telescopes, night vision goggles, binoculars, camera housing etc.



PART NUMBER	DESCRIPTION
841.040.791	60ml spray in blister

REVIVEX BCD CLEANER

B.C. LIFE is a special cleaner and surfactant designed to remove all types of organic residue, including mold.



PART NUMBER	DESCRIPTION
841.028.008	237 ml

REVIVEX WET & DRY SUIT SHAMPOO

Complete, scientifically balanced maintenance system for all neoprene and watersports gear. Leaves neoprene articles free of organic residue, chlorine and salt deposits.



PART NUMBER	DESCRIPTION
841.029.004	250ml

SEA BUFF

Special dive mask pre-cleaner or slate cleaner, Sea Buff carefully removes the silicone residue which exists on all new dive mask lenses due to the manufacturing process. Removal of this residue ensures that future applications of Sea Drops™, Sea Gold™ or Sea Quick anti-fog products are more effective.



PART NUMBER	DESCRIPTION
841.028.000	37ml bottle

SEA GOLD

Our unique clear formula means long lasting anti-fog protection. Sea Gold is highly concentrated and designed for quick, simple, in-field application. Sea Gold is safe for all glass and plastic lenses and will not harm surrounding silicone or rubber support frames. Not recommended for swim goggles



PART NUMBER	DESCRIPTION
841.028.002	37ml bottle

BLACK WITCH

The Black Witch “toluene free formula” is suitable for quick, (up to one hour) repairs, of Neoprene rips and tears and especially suitable for Neoprene butt end jointing of seams or edges, where rubber is directly bonded together. Black Witch is also suitable for use on latex wrist and neck seals etc.

Note: When quick repairs are not required, or to re-coat high wear abrasion areas such as knee or elbow sections etc, use Gear Aid Aquasure high strength, permanent adhesive.



PART NUMBER	DESCRIPTION
841.013.068	28 gr

SEAL SAVER

Protects and conditions dry suit seals, gaskets, O-rings and rubber products. Preserves and maintains latex and neoprene seals while inhibiting oxidation and deterioration.



PART NUMBER	DESCRIPTION
841.029.007	37ml blister

MAX WAX

Silicone based stick formula for lubricating plastic and metal zippers on wet suits, dry suits, boat covers, tents and more. Note: Some zip and suit manufacturers recommend the use of a silicon and paraffin free formula product such as Gear Aid Zip Care or Gear Aid Zip Tech.



PART NUMBER	DESCRIPTION
841.029.008	20g

PROTALC

High quality talc helps preserve latex and rubber seals, eases entry into water sports suits and helps prevent chafing.



PART NUMBER	DESCRIPTION
841.037.100	100g

ZIP CARE

Zip Care is the ultimate zipper care for plastic, nylon or metal zippers. Unique brush top enables the cleaner to be delivered between the teeth and physically removes harmful dirt, sand, and salt deposits that can jam the zipper. Silicone and Paraffin free formula.



PART NUMBER	DESCRIPTION
841.029.006	60ml

SEA DROPS

PART NUMBER	DESCRIPTION
841.028.003	59ml Bottle with brush
841.029.005	37ml Bottle - in blister

Safe for all glass and plastic lenses—will not harm surrounding silicone or rubber support frames. Designed for maximum dive mask defogging and quick, easy, in-field application. Also excellent for ski goggles, eye glasses, face masks, binoculars and telescopes. Not recommended for swim goggles.



841.029.005

841.028.003

RIVIVEX ODOUR ELIMINATOR

PART NUMBER	DESCRIPTION
841.036.120	48 travel packs - 15ml in fishbowl
841.036.015	Travel pack, 15ml
841.036.250	237ml, ideal for diving schools/resorts

RIVIVEX, Odour Eliminator for wet suits, dry suits, and other sport equipment. The blend of 10 highly specialized light activated microbial elements is effective and safe for the enviroment.

841.036.015



TERMS AND CONDITIONS OF SALE

1. General Comments- applicability

1. The Terms and Conditions shall always be applicable to all present and future business relations; i.e. in particular, if they are not agreed once more in each case or customer effects offers/acceptances/confirmations referring to its own terms and conditions, even if these contain supplementary/additional arrangements. Deviating, opposing or supplementary standard terms and conditions of customer shall not become part of the contract, even if known, unless their applicability shall be explicitly consented to in writing . Customer's terms and conditions are hereby explicitly rejected.

2. Users in the sense of the Terms and Conditions shall be natural persons not exercising a trade or self-employed professional activity with whom business relations are commenced. Entrepreneurs in the sense of these Terms and Conditions shall be natural or juridical persons or partnerships with legal capacity exercising a trade or self-employed professional activity with whom business relations are commenced. Customers in the sense of these Terms and Conditions shall be both users and entrepreneurs.

2. Confirmation of orders and shipment

1. Our offers shall be subject to confirmation. Engineering changes as well as changes in shape, color and/or weight shall be reserved, if reasonable. Goods first offered as being on stock shall explicitly be subject to prior sale.

2. By ordering goods customer shall declare its intention to purchase the ordered goods in a binding manner. We shall be entitled but not obliged to accept the contractual offer contained in the order within 2 weeks after receipt. The acceptance shall be declared either in writing or by delivering the goods to customer .

3. If user orders goods by electronic means, we shall immediately confirm the receipt of the order. The confirmation of receipt shall not constitute a binding acceptance of the order. The confirmation of receipt may be combined with the declaration of acceptance .

4. The contract shall be concluded with the reservation of us being supplied in a proper and timely manner by our suppliers. This shall only be applicable to cases in which we are not responsible for the lack of supply, particularly if a congruent covering transaction has been concluded with our supplier. Customer shall be immediately informed on the non-availability of performance. The counter-performance shall be immediately reimbursed.

5. Partial shipments or short shipments shall be permitted, if nothing to the contrary has been agreed .

6. If user orders goods by electronic means the text of the contract shall be stored by us and sent to customer upon request together with the present Standard Terms and Conditions by e-mail.

7. Additional agreements shall only have been effectively concluded, if they are confirmed by us in writing. This shall be applicable to their cancellation to the same extent.

3. Passing of Title

1. In contracts with users we reserve the right of ownership in the goods until the complete purchase price has been paid. In contracts with entrepreneurs we reserve the right of ownership in the goods until all claims from current business relations have been completely settled. In case of a continuous account , the reserved property shall also serve securing the outstanding balance.

2. Customer shall commit itself to treat the goods in a circumspect manner. Should maintenance and inspection work be required, customer shall have to perform the same regularly at its own expense.

3. The customer shall be obliged to inform us immediately on any seizure of the goods by third parties, e.g. in case of an attachment or another impairment of our rights by third parties, particularly in case of damage or destruction of the goods. The customer shall inform us immediately of any change of ownership in the goods as well as customer 's change of domicile.

4. We shall be entitled to rescind the contract and request the return of goods, if customer acts in violation of the contract, particularly in relation to delay in payment or the violation of an obligation according to Items 2 and 3 of this provision.

5. Entrepreneur shall be entitled to sell the goods in the ordinary course of its business, if it has not delayed payment to us. Entrepreneur assigns to us, already at this point, all receivables corresponding to the invoice amount including all secondary rights accrued to it against a third party from the resale. We accept the assignment. Entrepreneur shall be entitled to collect the receivable after the assignment. We reserve the right of collecting the receivable ourselves as soon as entrepreneur does not properly comply with its payment commitments and is in delay in payment.

6. Processing of goods by entrepreneur shall always be done in our name and on our behalf without any liabilities/obligations accruing to us from this. If processing is done together with items not belonging to us, we shall acquire joint ownership in the new object at a ratio of the value of the goods supplied by us to other processed items mixed/blended/combined

4. Power of revocation in remote selling contracts

1. If a remote selling contract in the sense of § 312 b BGB (Civil Code) has been concluded between us and user, user shall be entitled to revoke its private act in respect of the conclusion of the contract within 2 weeks after receipt of goods. The revocation shall not require any statement of reasons and may be declared to us in writing or by the return of the goods; timely dispatch shall meet the deadline.

2. When exercising its power of revocation, user shall be obliged to return goods, if they can be dispatched by parcel. When exercising its power of revocation, user shall bear the costs for the return, including return freight and any insurance. User shall have to provide value compensation for deterioration caused by the operation of the goods in accordance with their intended use. User may test the goods in a circumspect and careful manner. The loss in value caused by use in excess of mere testing and preventing the goods from being sold as "new" goods shall be borne by user.

5. Price; shipping costs

1. The price offered by us shall be subject to confirmation , if nothing to the contrary has been agreed. This shall be particularly applicable to subsequent delivery. Prices for entrepreneurs shall always be our applicable prices on the day of dispatch. These shall be exclusively in Euro and shall be exclusively applicable to entrepreneurs ex store Nurnberg plus the respectively applicable value added tax. The purchase price confirmed by us shall be applicable to users. Customers shall not have to bear any additional costs when making use of telecommunication facilities in ordering.

2. We shall assume customer's solvency upon the conclusion of the contract. Should reservations occur in this respect between the time of the conclusion of the contract and delivery, we shall be entitled to demand securities up to the order amount prior to delivery or to rescind the order if these are not provided. We reserve the right to additional claims.

3. The acceptance of cheques/bills shall be explicitly reserved, but shall always be on account of payment and not in lieu of performance. A processing/small quantity flat charge of 10.00 EUR shall be added to orders with a total value of less than 50.00 EUR net. Spare part shipments for technical products shall be exempt from this charge. Other shipping terms for entrepreneurs shall be as set forth in our annual sales program documentation, which shall be subject to change at our discretion. A flat administrative charge of 20 % of the invoiced net value shall be considered agreed for return shipments not authorized by us or not compellingly permitted by law to us as well as those not attributable to a fault of ours or not due to defective goods. Customer shall be entitled to prove lower costs.

4. The purchase price shall be due for payment within 30 days from date of invoice, if the goods were offered for acceptance/delivered to customer within this period of time. After the expiration of this period of time, customer shall be in default in payment. User shall have to pay interest of 5 % above the base interest rate on the amount owed while in default in payment. Entrepreneur shall have to pay interest of 8 % above the base interest rate on the amount owed while in default in payment. In relation to entrepreneur, we reserve the right to prove and assert higher damages caused by delayed performance. Customer shall only be entitled to netting, if its counterclaims have been found final and absolute by court or accepted by us.

SHIPPING

1. Orders received over 750 (excl. VAT) are delivered free of charge if deliverable in one single shipment within the French Metropolitan Territory (except for repairs). All orders placed between 150 and 750 (excl. VAT) will be subject to a fixed carriage charge of 12 (excl. VAT) within the French Metropolitan Territory (except for repairs). Orders under 150 (excl. VAT) will be subject to a fixed carriage charge of 15 (excl. VAT) within the French Metropolitan Territory (except for repairs). The Dealer shall bear all additional costs related to express delivery.

6. Passing of risks

1. If the buyer is an entrepreneur, risks of accidental loss and accidental deterioration of the goods shall pass to the buyer upon surrender, in dispatched purchases upon the delivery of the goods to the forwarding agent, the haulage contractor or any other person or institution charged with the dispatch, particularly also if we have assumed shipment as well as its costs.

In the absence of any special agreement, shipment shall be made at our equitable discretion in the way selected by us. If customer desires transport insurance customer shall have to take it out itself.

If shipment is delayed by circumstances for which entrepreneur is responsible, risks pass to entrepreneur at the time the goods are ready for shipment.

2. If the buyer is a user, risks of accidental loss and accidental deterioration in relation to the sold item shall only pass to the consumer, also in dispatched purchases, as the item is surrendered.

3. Surrender shall not be affected by consumer's default in acceptance.

4. Delivery dates stated by us are not binding. Different arrangements shall only be applicable, if they have been explicitly promised or confirmed in writing.

If a delivery date explicitly promised by us is exceeded by more than four weeks, an additional delivery period of further two weeks shall be considered appropriate. Customer shall only be relieved from its acceptance commitment after the expiry of this additional delivery period. Customer shall not be entitled to any further rights.

Force majeure, labor disputes, strikes, lock out, unforeseen plant interruptions or other events occurring after the conclusion of the contract for which we are not responsible or which we cannot influence, including late material delivery, shall extend the delivery dates indicated and also promised by us appropriately or shall entitle us to rescind the contract. Additional rights shall not accrue to customer from this.

7. Licenses, Government Approvals, Compliance

Entrepreneur will, at its expense, obtain any licenses and governmental approvals that may be necessary to permit the sale and the purchase of products hereunder, comply with all product distribution and registration requirements in the territory, and comply with any and all applicable laws, including without limitation, to the extent applicable, the U.S. Export Administration Regulations and all other laws and regulations relating to exports and reexports of products, sanctions regulations administered by the U.S. Treasury Department's Office of Foreign Assets Control, the U.S. Foreign Corrupt Practices Act and all other antibribery laws, and all antiboycott laws and regulations. Without limiting the generality of the foregoing, Entrepreneur specifically agrees not to, directly or indirectly, export, reexport, transfer (in-country), sell, lease, supply, or allow access to or use of our products to, in, by, or for any country/region subject to U.S. embargo or sanctions, any sanctioned/denied/restricted person (whether individual or entity), or any prohibited end-use under U.S. and/or other applicable law without authorization from the applicable government and our express written approval. It is the sole responsibility of Entrepreneur to screen for such embargoed, sanctioned, denied, and prohibited countries/regions, persons, and end-uses. Entrepreneur will promptly notify us in writing if Entrepreneur receives notice of or otherwise has reason to believe that a violation of U.S. and/or other applicable export law or regulation has occurred or is likely to occur. Entrepreneur will notify us of all permits, registrations or other action required in the applicable sales territory for us to be able to comply with and enforce the terms of this Agreement and otherwise to protect our rights under this Agreement.

8. Warranty

Terms for Entrepreneurs

1. If the buyer is an entrepreneur, we shall initially rectify deficiencies of goods by rework or replacement at our discretion.

2. If the subsequent performance fails, customer shall be able to demand, on principle, an abatement of the remuneration (reduction) or cancellation of the contract (repudiation) at its discretion. In case of an only minor infringement on the contract, particularly in case of negligible deficiencies, customer shall, however, not be entitled to repudiation.

3. Entrepreneurs must inform us in writing about obvious deficiencies within a period of two weeks after the receipt of goods; otherwise the warranty claim cannot be asserted. Timely dispatch shall meet the deadline. Entrepreneur shall carry the complete burden of proof for all preconditions for a claim, in particular, for the deficiency itself, for the time the deficiency was noticed and for the timeliness of the letter of complaint.

If the purchase is also for customer a trading transaction, customer shall have to examine our shipment immediately after receipt, as far as this is expedient according to proper business procedures, and to indicate in writing recognizable deficiencies immediately, however, not later than one week after receipt of goods.

4. If customer chooses compensation in damages due to legal or factual deficiencies after failed subsequent performance, the goods shall remain with customer, if this is reasonable. Compensation in damages shall be limited to the difference between the purchase price and the value of the deficient object. This shall not be applicable, if we have caused the violation of contract with the intent of deceiving.

5. The warranty period in relation to entrepreneurs shall amount to one year. The statutory period of limitation for second-hand items shall amount to one year after the delivery of the goods. This shall not be applicable, if the customer fails to inform us of the deficiency in due time. Warranty periods shall not be extended by periods in which warranty measures are performed.

6. Only the product description of the manufacturer shall be considered agreed in relation to the quality of goods, on principle. Public statements, recommendations or advertising of the manufacturer shall not represent any additional contractual quality statement concerning the goods.

7. If customer receives deficient assembly instructions/instructions for use, we shall merely be obliged to supply faultless assembly instructions/instructions for use and this only in case the deficiency of the assembly instructions/instructions for use impairs proper assembly/ use.

8. Warranty claims shall not be constituted, if they are in causal connection with our operating instructions/installation instructions not having been followed our goods having been used excessively our goods having been improperly changed/transformed.

9. We shall not grant entrepreneurs any guaranty in the legal sense. This shall not affect manufacturer's warranties.

Terms for Users

10. If the buyer is a user, our products comply with all laws governing European consumer product guarantee and warranty, which generally stipulates that all products have an automatic 2-year guarantee with proof of purchase, not limited to the original owner. Some of our products, however, including our regulators may be covered by a longer warranty. Please refer to the user manual for your product for the specific duration and additional terms and conditions of your warranty.

9. Limitation of liability

1. In case of ordinary neglect of duty, our liability shall be limited to the contract-typical, immediate average damage foreseeable due to the type of goods. This shall also be applicable to ordinary neglect of duty of our legal representatives or persons employed in performing an obligation.

We shall not be liable in relation to companies in case of ordinary neglect of immaterial contractual duties.

2. The limitations of liability outlined above shall not be applicable to customer's claims from product liability. In addition, the limitations of liability shall not be applicable to physical injury or injury to health or loss of life of customer for which we are responsible.

Claims for damages of customer due to a deficiency shall become statute-barred after one year after the delivery of goods. This shall not be applicable, if we can be accused of malice.

10. Dealer Terms

1. For safety reasons and in light of the highly technical nature of many of our products, all Dealers must continuously meet the following criteria:

a. Dealers must be able to provide service and repair facilities for SCUBAPRO products. The re-sale of spare parts for life support products (regulators, BCD's and computers) to non SCUBAPRO trained technicians and consumers is strictly forbidden. It is essential that scuba diving products are regularly serviced by qualified personnel. In order to provide the highest level of safety we only allow SCUBAPRO trained technicians to carry out the maintenance on our equipment. These technicians have completed a technical training course and refresher courses to keep them updated on SCUBAPRO technology, maintenance procedures, technical modifications and updates.

b. For sales of regulators, BCDs, and dive computers, Dealers must keep a record in their files of the serial numbers of the product(s) purchased and the name, address and other contact details of the purchaser. SCUBAPRO has the right to request this information from the Dealer in case of a product defect.

c. Dealers must use SCUBAPRO display and promotional material in their stores. SCUBAPRO catalogues and promotional literature must also be available for consumers to collect and take away.

d. During the opening hours of Authorized Dealerships, a person who has participated in a SCUBAPRO training course must always be present. Such persons also have to be up to date with the required refresher courses.

e. Dealers must have retail space specifically dedicated to the display and demonstration of SCUBAPRO products.

- f. Dealers must be in an accessible location for consumers. A shop with retail frontage must be available in order to appropriately display their products to the consumers.
- g. Dealers must at all times have the SCUBAPRO product lines available in their stores and the whole range of products has to be adequately represented in the store.
- h. Dealers must provide opening hours in conformity with local business practice.
- i. Any opening of a SCUBAPRO account by a dealer is subject to a minimum order for each of the SCUBAPRO product ranges, pursuant to lists supplied upon request and regularly updated.
2. Transfer of products bearing the SCUBAPRO trademarks to non-authorized dealers is formally forbidden. Dealers may only sell SCUBAPRO products to end users or to other Dealers within the EU/ EEA, i.e., the Member states of the EU and Iceland, Liechtenstein and Norway, as well as Switzerland and the UK. In case of doubt, the Dealer must contact SCUBAPRO to verify whether the EU/EEA dealer is an authorized Dealer
3. Dealers are free to set their prices in accordance with applicable national laws. SCUBAPRO has established a list of recommended resale prices to give an indication of the price levels Dealers can expect to obtain. The prices in this list reflect the high quality and technicality of SCUBAPRO products. The Dealer undertakes not to compromise the high-end image of the SCUBAPRO products via activities or practices that may have a negative effect. This includes any action that is found to have a cheapening or discriminatory effect in relation to competing products.
4. For on-line sales of SCUBAPRO products, the requirements for the Dealers are the following:
 - a. For each product, a photograph of the product accompanied by the description from the SCUBAPRO price list and catalogue should be provided.
 - b. A safety warning should be included at the end of the purchase order, with an obligation on the part of the customer to check a box acknowledging the following: "I acknowledge that my experience as a diver or that of the person who will use this diving equipment is sufficient to be able to use this equipment properly and safely. I know that before participating in any diving activity whatsoever, a thorough course of instruction in the theory and practices involved in diving should be successfully completed. This safety warning does in no way replace the need for a complete reading of each operating manual of the SCUBAPRO products I have purchased and SCUBAPRO is not responsible for damages resulting from improper use of the products."
 - c. The terms and conditions of sale must be provided on your site, and the customer also has to acknowledge understanding and acceptance of them. The acknowledgements must be in the form of 'check boxes' rather than just a click through. Furthermore, if the person does not check the boxes, he/she should be informed that the order cannot go through.
 - d. The site must also include the following: "Delivery only to addresses in the EU/ EEA." As a result of this, you must set up your site in such a way that the submission of an order with a delivery address outside those countries is rejected.
 - e. Your site should indicate that customers can contact you in person, via the telephone or by e-mail and must give the necessary information {address, telephone number, e-mail address}.
 - f. Only Dealers are authorized to sell SCUBAPRO products on the internet.
 - g. You must keep on file the customer's name, address, telephone number and e-mail, as well as the serial number(s) of the product(s) purchased and proof of the customer's safety warning acknowledgement.
 - h. Customers must be able to ask Dealers questions about SCUBAPRO products, either over the internet, by telephone or in person. If you sell products over the internet, a sales person who has followed SCUBAPRO-required training and refresher courses (pursuant to these present terms and conditions of sale) must be available during your opening hours to answer questions via the internet, over the telephone, and in person. Questions asked by internet must, as far as possible, be answered on the same day that they are received.
 - i. The Dealer is also responsible for ensuring that his internet sales comply with applicable laws, in particular those flowing from Directive 97/7 of the European Parliament and of the Council of 20 May 1997 on the protection of consumers in respect of distance contracts (Official Journal of the European Communities L 144/19 of 4.6.97), Directive 2000/31/EC of the European Parliament and of the Council of 8 June 2000 on certain legal aspects of information society services, in particular electronic commerce, in the Internal Market (the Directive on electronic commerce) (Official Journal of the European Communities L 178/1 of 17.7.2000) and all legal and regulatory national provisions regarding consumer protection in general and data protection.
 - j. Scubapro and Seller each agree to comply with the applicable regulations on the protection of personal data and in particular to use customer and service provider data solely to fulfill their legal and contractual obligations under these Terms. Sellers will take appropriate measures to inform and obtain the explicit consent prior to the collection and use of any personal data for the purpose of selling products and services under this Agreement and providing information on offers of identical or similar products. Sellers are responsible for the compliance of their service providers with the obligations of protection of personal data resulting from the European Regulation 2016/ 679.

11. Miscellaneous Terms

1. This contract shall be subject to the laws of the Federal Republic of Germany. The provisions of the UN purchase convention shall not apply.
2. If customer is a businessman, a juridical person of public law or a special fund under public law, the exclusive place of jurisdiction for all disputes arising from this contract shall be our business domicile. The same is applicable, if customer does not have a general place of jurisdiction in Germany or its legal residence or usual abode is not known at the time of the commencement of action.
3. Should individual provisions of the contract with customer including these Standard Terms and Conditions be or become completely or partly ineffective the validity of the remaining provisions shall not be affected thereby. The completely or partly ineffective regulation shall be replaced by a regulation the economic success of which shall be as close as possible to the ineffective provision.



triospor

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For 60 years, SCUBAPRO has been committed to protecting the oceans. From manufacturing processes & materials to reusable packaging to sponsoring conservation efforts of our Deep Elite ambassadors, we at SCUBAPRO believe we have a strong responsibility to the very environments we love to explore.

We encourage new and seasoned divers to not just dive in, but to experience, discover and protect the oceans. And we lead by example.



SCUBAPRO
cares

SCUBAPRO



scubaproturkiye



@scubaproturkiye

ENGLISH

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