



SCUBAPRO



**DEEP DOWN
YOU WANT THE BEST**

CATALOG // 2021



DIVE IN.

Welcome to SCUBAPRO's 2021 guide to the latest and greatest in dive equipment innovation. On each page you'll find highlights of this year's new gear offerings, featuring the most advanced technology in design and engineering. Immerse yourself in the best diving has to offer.

Don't end your exploration here. Visit [SCUBAPRO.COM](https://www.scubapro.com) for more information on our full line of diving and snorkeling products, guaranteed to make your next dive an experience to remember.

LIVE THE LEGEND.

Founded in 1963 by two of scuba diving's pioneers, Gustav Dalla Valle and Dick Bonin, SCUBAPRO is the world's premier manufacturer of scuba diving equipment. For over 50 years SCUBAPRO has led the industry in dive equipment innovation, and in doing so has changed the face of diving.

THE MOST RESPECTED NAME IN DIVING.

You'll find SCUBAPRO gear on dive boats, at dive resorts, in diving locales the world over. Be it new divers or seasoned veterans, SCUBAPRO is the brand divers trust, which is why divers own and use SCUBAPRO equipment with confidence and pride. When you dive with SCUBAPRO, you dive with the best.

ALWAYS FIRST, ALWAYS FINEST.

From the very beginning, SCUBAPRO has been spearheading the development of quality equipment that makes diving a better experience. SCUBAPRO engineers are dedicated to ground-breaking research and development, always first to the market with the new and the exciting.



HERE ARE JUST 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, revolutionizes 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. SCUBAPRO introduces diving's first "Green" wetsuit, made of Naturalprene, a neoprene blend that comes primarily from renewable rubber trees.
- 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.
- 2020** The D420 is introduced, combining the iconic heritage of the original D-Series regulator with the latest advances in breathing performance technology. The HYDROS X is the world's first front-adjustable BCD to offer a fully injection-molded Monprene® thermoplastic back pad and shoulders.

LIVING OUR VALUES

For over 50 years, SCUBAPRO has been committed to the sport of diving and to the protection of the world's oceans that provide us all with so much of our enjoyment, exploration and adventure.

From our environmentally-responsible products, materials and manufacturing techniques to sponsoring the conservation efforts of numerous organizations and our Deep Elite Ambassadors' work, no dive company does more to protect the environments we all love to explore.

TAKING ACTION/SUSTAINABLE PRODUCTS.

SCUBAPRO dive wear is the greenest – or rather bluest – in the industry. In 2012, SCUBAPRO was the first to introduce X-Foam neoprene in an ongoing effort to reduce pollutants and harmful emissions. In 2016, we were the first to introduce solvent-free glue on our Everflex suits. Today, all SCUBAPRO neoprene drysuits, wetsuits, shortys, hoods and gloves thicker than 1.5mm feature solvent-free glue to better protect divers and the environment.

RESPONSIBLE PACKAGING.

We are continuously working to protect our environment through our Responsible Packaging program, which is tasked with reducing and eventually eliminating the use of plastics in our product packaging. These are some of the steps we have taken to reduce our plastic use:

- Masks are now packaged in either recycled carton boxes or in protective boxes that can also be used for transport and storage of accessories.
- Boots are now shipped in fabric bags, which can be reused for transport and storage, or as a laundry or shoe bag.
- Headbands and neoprene mask straps are attached to recycled key cards.
- Regulator maintenance kits are shipped in new plastic-free carton packaging.
- Regulators and computers are starting to be shipped in newly designed recycled carton boxes.
- Fins are starting to be shipped in either recycled carton boxes or mesh bags that can be reused for transport and storage or as an ocean clean-up bag to pick up trash while diving.
- Gloves are starting to be shipped on recycled carton key cards.
- Other accessories are already being shipped on recycled key cards.

SCUBAPRO products help new and experienced divers to discover and experience the amazing undersea world, and we invite everyone to join us in working to preserve it for future generations.

PROMOTING DIVING WHILE PROTECTING OUR OCEANS.

It is the SCUBAPRO way. Our mission, our passion. And SCUBAPRO leads by example.

Eliminating plastic and reducing packaging overall is the goal of our Responsible Packaging program. Innovative packaging solutions for other products will be implemented in the near future.

BUILDING AN OCEAN ETHOS.

SCUBAPRO believes in working together to take on the biggest issues facing our oceans, while encouraging every diver to be conservation-minded. For over 50 years we have partnered with organizations that share these ideals, including Mission Blue, Galapagos National Parks, Conservation International, WWF, Antinea Foundation, San Diego Oceans Foundation, REEF, Charles Darwin Foundation and the National Marine Life Center, Sharkproject, SOS Seaturtles, Yaqu Pacha and Ozeankind, among others.

LIVING OUR VALUES.

SCUBAPRO is staffed by avid divers who recognize a personal responsibility to preserve and protect the very thing that our products allow divers to explore. Renowned marine biologist and preservationist Dr. Sylvia Earle sat on our board for many years, while SCUBAPRO's president is a past member of the Advisory Board of the National Oceanic and Atmospheric Administration (NOAA) Marine Sanctuaries. SCUBAPRO employees are active volunteers, and our regional offices regularly lead beach cleanups and donation drives. And because we believe more divers lead to more ocean advocates, we contribute to causes that create new divers, from underprivileged children to veterans.

12.7 MILLION TONS OF PLASTIC END UP IN OUR OCEANS EVERY YEAR.

IT'S TIME TO ACT!



SCUBAPRO
cares



📍 Vava'u, the Kingdom of Tonga

TABLE OF CONTENTS

LIVING OUR VALUES	3
REGULATORS	5
DIVE COMPUTERS	19
BCDs	29
DIVE SUITS	39
UPF	53
FINS	56

MASKS	60
SNORKELS	67
SNORKELING	69
LIGHTS	71
BAGS	73
KNIVES	77

REGULATORS

BREATHE EASY.

A BRAND DIVERS TRUST.

The best endorsements for SCUBAPRO regulators come from the divers who use them. On dive boats and in diving circles the world over, SCUBAPRO regulators have a reputation for performance and dependability. Our popularity is highest among professional divers and instructors. When you dive with SCUBAPRO, you're diving in good company.

UNEQUALLED PERFORMANCE.

SCUBAPRO regulators not only perform well in our testing, but also perform incredibly well over time for warm and cold water divers around the world. Designs engineered by teams totaling years of experience and thousands of dives are brought to life with high-end materials and tooling. The result is the ultimate in reliability. Our regulators look good on the outside, but the engineering excellence inside is what counts the most.

Every SCUBAPRO regulator carries a 24-month/100-dive service interval and, if purchased through an Authorized Dealer, is covered by a lifetime warranty.

OVER A HALF-CENTURY OF ENGINEERING EXCELLENCE.

SCUBAPRO leads the dive equipment industry in innovation, creating numerous products that have changed the face of scuba. Every decision that goes into our products – from design and manufacturing to engineering and packaging – is based on quality and performance, not price. Nowhere is this commitment more apparent than in our full line of high-performance regulator systems.

WE SPARE NO EXPENSE.

SCUBAPRO invests heavily in product development. Our state-of-the-art R&D facility in Italy is equipped with the latest breathing and cycle-testing machines, as well as the most sophisticated data collection tools, all to help ensure bulletproof reliability in our regulator systems. Our tests are comprehensive and intensive, far surpassing industry standards.



AWARD-WINNING PERFORMANCE.

Along with the below and other global awards, SCUBAPRO regulators have earned numerous accolades and top honors in media reviews and industry organizations.

SCUBAPRO regulator systems consistently outshine the competition in independent regulator tests, delivering reliable, low-effort airflow regardless of depth, tank pressure or breathing rate.

INDUSTRY LEADERS IN REGULATOR INNOVATION.

FIRST TO OFFER

- Air-balanced flow-through piston regulator on the market.
- Second stage with an adjustable balanced valve.
- Alternate-inflator regulator integrating the BCD inflator with a second stage.
- Adjustable VIVA [Venturi Initiated Vacuum Assist].
- Patented Extended Thermal Insulating System [XTIS], which transforms the MK25 EVO – widely considered the most powerful first stage in diving – into diving’s premier high-performance cold-water regulator.

	MK11/C370	2018 ScubaLab Best Buy 
	MK25 EVO/S620 TI	2017 ScubaLab Tester’s Choice 2017 Scuba Diving Magazine’s “Gear of the Year” 

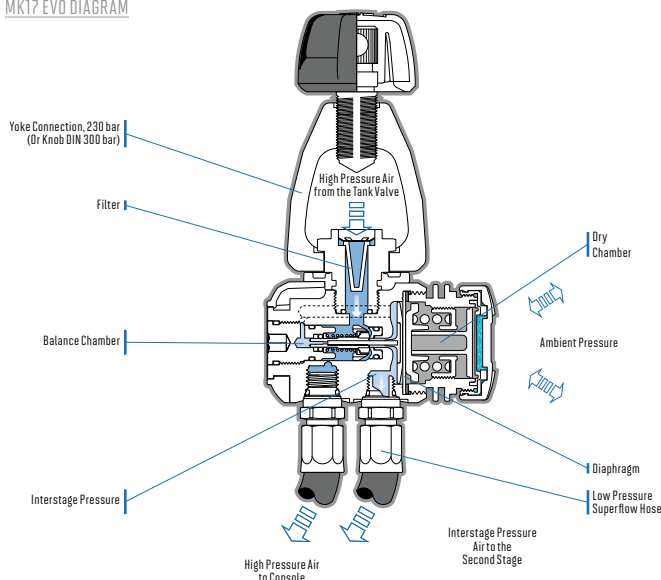


FIRST STAGE REGULATORS

THE BENEFITS OF DIAPHRAGM TECHNOLOGY.

An air-balanced diaphragm first stage has more moving parts than a piston first stage. However, its body is environmentally sealed to prevent water and pollutants from fouling the inner mechanism. Because of this, it tends to be favored by divers who find themselves in waters containing lots of suspended particles, silt, or contaminating materials. All SCUBAPRO diaphragm first stages deliver reliable and consistent air delivery regardless of tank pressure.

MK17 EVO DIAGRAM



MK19 EVO new

SCUBAPRO engineers have taken some of the best features from our past air-balanced first stages and created the all new compact MK19 EVO. It offers superb cold water performance in a lightweight, compact size.

AIR-BALANCED DIAPHRAGM

Delivers effortless airflow unaffected by depth, tank pressure, or breathing rate.

ENVIRONMENTALLY SEALED SYSTEM

Prevents water and pollutants from fouling the inner mechanism.

NEW DRY CHAMBER

Equipped with a double spring, makes it more compact.

LP PORT SWIVEL TURRET

Four High-Flow LP ports plus one axial Super High-Flow LP port maximize hose routing options.



FIRST STAGE DIAPHRAGM

MK17 EVO

The air-balanced diaphragm MK17 EVO delivers constant and effortless airflow, and its internal system is completely sealed off from the elements, helping ensure trouble-free operation no matter how cold or murky the water gets. This first stage is preferred by many cave and wreck divers who commonly find themselves in highly silted environments.

DRY AMBIENT PRESSURE CHAMBER

Increases freezing resistance, ensuring consistent airflow in the coldest conditions.

ENVIRONMENTALLY SEALED SYSTEM

Prevents water and pollutants from fouling the inner mechanism while enhancing cold-water performance.

HIGHLY EFFICIENT INTERNAL DESIGN

Allows more airflow from its high-flow LP ports that are specially configured for better hose routing.



MK11

With a compact design to reduce size and weight, the MK11 is an ideal travel companion. It has the same basic structure as the MK17 EVO, without the dry chamber. It is a good choice for divers who want the benefits of a sealed system for more temperate waters.

AIR-BALANCED DIAPHRAGM DESIGN

Delivers constant and effortless airflow unaffected by depth, tank pressure, or breathing rate.

SEALED INTERNAL PARTS

Prevent water and pollutants from fouling the inner mechanism.

MULTIPLE PORTS

Two high pressure ports, two high-flow LP ports and two standard LP ports maximize hose routing options.

EASY IP ADJUSTMENT

External intermediate pressure adjustment enables technicians to fine-tune performance quickly and easily.



FIRST STAGE AIR BALANCED FLOW-THROUGH PISTON

Air-balanced piston first stages are the first choice of demanding sport divers and professionals.

Here's why:

PERFORMANCE

No other first stage design can reach the high air delivery rate of a balanced piston first stage. Performance is totally unaffected by changing tank pressure or depth.

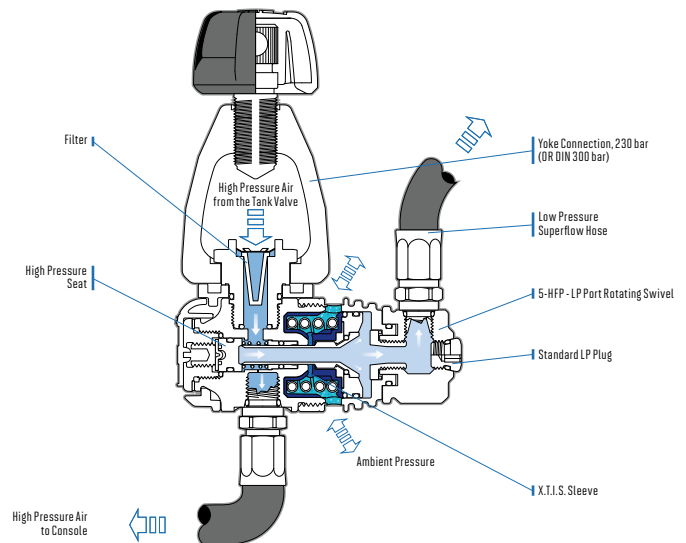
RELIABILITY

A simpler mechanism uses fewer moving parts for excellent reliability and less long-term maintenance.

RESPONSIVE

The use of lighter and more sensitive components results in an ultra-fast breathing response, instant delivery of air on demand and extra-high air flow, especially in the low tank pressure ranges.

MK25 EVO DIAGRAM



MK25 EVO

Year after year, SCUBAPRO's flagship high-performance first stage consistently ranks as the top-performing first stage on the market. With this air-balanced flow-through piston-style first stage mounted to an air cylinder, you are guaranteed superb inhalation sensitivity and instant delivery of air on demand, in all diving environments and all water temperatures.

PATENTED EXTENDED THERMAL INSULATING SYSTEM (XTIS)

Fully insulates the inner mechanism from the environment, improving cold-water resistance and delaying ice formation. This radically increases breathing reliability when diving in extreme water temperatures.

OPPOSING HP PORTS

Allow the first stage to be positioned either up or down.

FIVE HIGH-FLOW LP PORTS

Provide 15% higher airflow than standard low-pressure ports. They are also mounted on a 360° swivel turret to maximize hose routing options.



FIRST STAGE CLASSIC DOWNSTREAM PISTON

This time-proven piston design has been around for decades. It's a bona fide diving classic, and for good reason:

STRAIGHT-FORWARD MECHANISM

The simplest mechanism to control the pressure drop from a tank to feed the second stage.

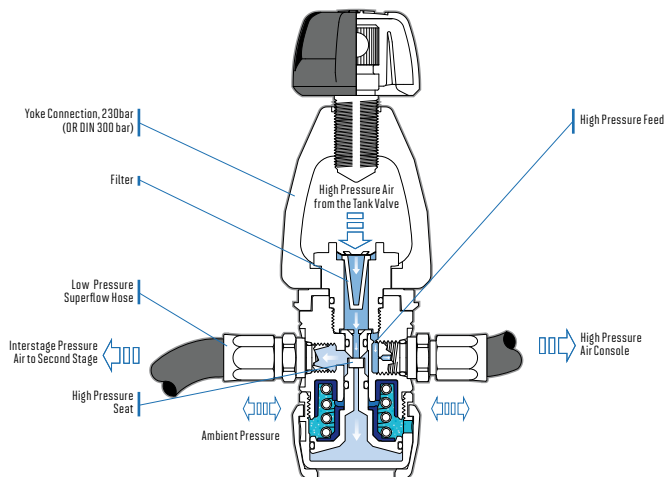
A REAL WORKHORSE

While it does not compensate for minor pressure changes as air is consumed like an air-balanced first stage does, its simple design requires little maintenance and delivers dependable airflow.

ECONOMICAL

A good choice for new divers looking for an air delivery system they can trust, that's easy to use, and that won't put too big a dent in their pocketbooks.

MK2 EVO DIAGRAM



MK2 EVO

SCUBAPRO's classic MK2 EVO is a reliable workhorse, and it's the only downstream piston-style first stage with internal components specifically designed to resist freezing in extreme cold-water conditions. It's a great entry-level reg for new divers, and also for veteran divers and travel divers who like to keep their diving simple and affordable.

PATENTED EXTENDED THERMAL INSULATING SYSTEM (XTIS)

Fully isolates the mechanical elements from the cold, increasing freezing resistance by an average of 50% over its predecessor without compromising breathing performance.

MODERN COMPONENTS

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.

EASY TO MAINTAIN

Stainless steel removable orifice allows for easier maintenance while extending regulator life.

COLD-WATER CERTIFIED

Meets EN250-2014 standards for cold-water breathing performance.



SECOND STAGE REGULATORS

A-SERIES

Precision hand-crafted A-Series second stages are built to last. With its striking all-metal casing, screw-down casing cover and metal valve housing, the A700 is muscular in build as well as performance. Its air-balanced valve technology, stainless steel inlet tube and oversized exhaust valve deliver an ease of inhalation and exhalation that is unmatched.

A700

Designed for divers who want the best, the full-metal A700 offers excellent breathing performance. Teamed with a MK25 EVO or MK17 EVO, it provides unparalleled breathing performance in all water temperatures.

FULL METAL CASING

Enables you to take advantage of the high heat exchange rate, a huge plus for cold-water diving.

BETTER BREATHING

Metal construction enables the use of a larger diaphragm inside a compact casing, increasing breathing sensitivity.

COLD-WATER CERTIFIED

Meets new EN250-2014 standards for cold-water breathing performance.



MK25 EVO BT/ A700 CARBON BLACK TECH

This race-car-sleek system works as good as it looks.

LIGHTWEIGHT PERFORMANCE

Casing is full metal but the front cover is hand-made out of carbon fiber, which is both lightweight and virtually bullet-proof.

HIGH-TECH MATERIALS

Carbon fiber can resist substantial shocks without damage while reducing the overall weight of the casing.

PROTECTIVE COATING

Black Tech scratch-resistant coating on metal parts protects against the ravages of salt water and corrosion. This durable coating includes an inner layer of chemical Nickel (FDA approved) and a glossy DLC (Diamond Like Carbon) outer layer.



AND REGULATOR SYSTEMS

D-SERIES

The D-Series regulator, with its distinctive design, has been a favorite among avid SCUBAPRO regulator enthusiasts for more than three decades. This new generation draws from the iconic heritage of the original D-Series regulator while delivering 21st Century quality, reliability, performance and style to become one of the easiest-breathing and most comfortable regulators in diving.

MK25 EVO/D420

PROGRESSIVE FLOW CONTROL VALVE.

New balanced valve delivers abundant airflow for the best breathing performance, with a natural smoothness not unlike what you might experience breathing on the surface.

DISTINCTIVE 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.

INTERNAL WINGLETS

Direct airflow towards the exhaust valve, creating a dramatic improvement in exhalation effort.

SUPER EFFICIENT PURGE

Based on a new concept that gives the D420 its unique face, it is easy to reach and depress, with or without gloves.

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.

new



MK19 EVO/D420

AIR-BALANCED DIAPHRAGM

Delivers effortless airflow unaffected by depth, tank pressure, or breathing rate.

ENVIRONMENTALLY SEALED SYSTEM

Prevents water and pollutants from fouling the inner mechanism.

NEW DRY CHAMBER

Equipped with a double spring, makes it more compact.

LP PORT SWIVEL TURRET

Four High-Flow LP ports plus one axial Super High-Flow LP port maximize hose routing options.



S-SERIES

S-Series air-balanced second stages are synonymous with SCUBAPRO quality, unbeatable engineering and unmatched breathing performance. With four models to choose from, dive an S-Series regulator and you will definitely feel the difference.

S560

The full-featured S560 second stage, built with a rugged technopolymer case, is lightweight, offers full user controls and is easy to use. Delivering dependable airflow, this regulator is just the ticket for recreational divers.



S600

SCUBAPRO's best-selling air-balanced second stage, the S600 is renowned for its powerful performance, user-friendliness and ease of breathing. It offers responsive user controls and an efficient purge.



S620 TI

The S620 Ti embraces the best features of SCUBAPRO's renowned S600 in an upgraded, state-of-the-art design. It delivers excellent performance, providing effortless airflow in a comfortable, lightweight package.

UNBEATABLE ENGINEERING

A smaller, lighter version of SCUBAPRO's best selling second stage with improved work of breathing [37% lower effort than the S600].

UNRIVALED INNOVATION

Corrosion-free titanium inlet tube protects against the harsh effects of sea water.



MK25 EVO T/S620 X-TI

SCUBAPRO's top regulator technology is on display in this ultra-light, totally corrosion-resistant regulator system. It includes all of the features of the S620 Ti, plus teams its titanium inlet tube with a durable titanium faceplate. Add a MK25T EVO first stage, machined from a solid block of corrosion-free titanium, and you have a high-performance regulator system promising years of trouble-free use.



G-SERIES

G-Series second stages are the most imitated air-balanced second stages of all time. Introduced in 1986 as the G250, it was the first regulator to offer an adjustable Venturi Initiated Vacuum Assist (VIVA). Today's modern version, the G260, is a great choice for both rec and tech diving.

G260

Offering effortless air delivery and outstanding reliability, this is the go-to air delivery system for cold-water or technical diving. Teamed with the powerful MK25 EVO or MK17 EVO, this system can be relied upon to deliver top-of-the-line performance in the most extreme conditions.

METAL COMPONENTS

Inlet tube, orifice, inhalation control knob and hose connector equal excellent cold-water performance.

HIGH FLOW EXHAUST

Valve reduces exhalation effort for better overall breathing comfort.

VERSATILE DESIGN

Full user controls plus a left-right hose attachment option makes it a great choice for tech diving configurations.



MK19 EVO BT/G260 new CARBON BT

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. While retaining its large diaphragm and popular tech diving features, the new G260 Carbon BT ratchets up its ruggedness and durability with a lightweight carbon fiber front cover and a scratch-resistant Black Tech Coating.

ENVIRONMENTALLY SEALED SYSTEM

Prevents water and pollutants from fouling the inner mechanism.

HIGH-TECH MATERIALS

Carbon fiber can resist substantial shocks without damage while reducing the overall weight of the casing.

PROTECTIVE COATING

Black Tech scratch-resistant coating on metal parts protects against the ravages of salt water and corrosion. This durable coating includes an inner layer of chemical Nickel (FDA approved) and a glossy DLC (Diamond Like Carbon) outer layer.



C-SERIES

Breathe smoothly and silently, at all depths, and all tank pressures, with the air-balanced C370. Its compact size and light weight make it the ideal choice for dive travelers, female divers and smaller-sized divers. Teamed with the compact, balanced diaphragm MK11 first stage, the C370 is your new favorite travel regulator. Pack it in your dive bag and get ready for some blue-water adventures – anywhere, anytime.

C370

The C370 is the perfect travel companion – compact and lightweight, plus it's an easy breather delivering lots of dependable airflow. Fully adjustable, the C370 includes an inhalation effort control knob along with a small coaxial dive/pre-dive lever. Offering great performance at a mid-tier price, with the C370 in your dive bag you'll be ready to hit the water.

AIR-BALANCED

Effortless airflow at all depths and supply pressures with rock-solid reliability.

TRAVEL FRIENDLY

Lightweight, compact, easy to handle.

BUILT TO LAST

Rugged fiberglass-reinforced nylon casing can take abuse.

FULL USER CONTROLS

Allow you to regulate inhalation effort plus prevent freeflows, both at depth and on the surface.



R-SERIES

Built with classic downstream technology, R-Series 2nd stages are rugged, reliable and economical. They are versatile too. With their left or right hose routing capability, they are perfect choices for use on stage or pony bottles, or as octopus regulators. And when teamed with the time-honored MK2 EVO you get a regulator system with proven performance.

R195/R195 OCTOPUS/R095 OCTOPUS

The R195 is a design based on the heritage of the classic R190 second stage, reengineered with modern features and materials. Its simple and robust construction offers the utmost in reliability and makes the R195 the ideal second stage for new divers.

REVERSIBLE HOSE ATTACHMENT

A perfect choice for stage tanks and octopus regulators.

BUILT TO LAST

Rugged fiberglass-reinforced nylon casing can take abuse.

LARGE PURGE BUTTON

Easy to activate, even wearing thick gloves.



R195



R195 OCTOPUS

















R095 OCTOPUS



 Raja Ampat, Indonesia

// REGULATOR COMBOS

	A-SERIES		D-SERIES		S-SERIES	
						
	MK25 EVO BT/ A700 CARBON BT	MK25 EVO/ A700	MK25 EVO/ D420	MK19 EVO/ D420	MK25 EVO T/ S620 X-TI	MK25 EVO/ S620 TI
FIRST STAGE						
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
High-Pressure Ports	2	2	2	2	2	2
Swivel Ports	•	•	•	•	•	•
Externally Adjustable Intermediate Pressure	•	•	•		•	•
Optional 5th HFP Cap						
Weight [INT/DIN, in ounces]	27.9/20.1	27.9/20.1	27.9/20.1	31.7/23.9	16.8/NA	27.9/20.1
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 Adjustable VIVA	•	•				
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 ounces]	8.0	9.2	7.6	7.6	5.9	6.3
Optional Color-Match Diaphragm Covers						
Optional Color-Match Mouthpiece & Hose Protector	•	•			•	•

			G-SERIES	new	C-SERIES	R-SERIES	
							
MK25 EVO/ S600	MK21/ S560	MK17/ S600	MK25 EVO BT/ G260 BT	MK25 EVO/ G260	MK19 EVO BT/ G260 CARBON BT	MK11/ C370	MK2 EVO/ R195
.	.		.	.			
		.			.	.	
							.
.	
		.			.		
5 HFP	4 HFP and Optional 5 HFP	4 HFP	5 HFP	5 HFP	5 HFP	4 HFP	4
2	2	2	2	2	2	2	1
.			.	.			
.	
	.				.		
27.9/20.1	27.5/20.1	25.0/17.3	27.9/20.1	27.9/20.1	31.7/23.9	25.0/17.3	23.6/15.9
.	
							.
.	
.
.	
						.	
.
						.	
		
7.1	5.6	7.1	9.5	9.5	9.5	6.0	6.3
.		.					
.

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

DIVE COMPUTERS

AWESOME TECHNOLOGY. INCREDIBLY INTUITIVE.

The personal dive computer's ability to monitor depth and bottom time, track nitrogen loading and calculate decompression helps make diving safer, easier, and a lot more fun. But not all dive computers are created equally. That's why divers choose SCUBAPRO.

UNIQUE, ADVANCED, AMAZING.

SCUBAPRO's dive computers have set the standard for performance and inventiveness. SCUBAPRO's Swiss-based designers and engineers know what divers want in their computers, and they deliver, from the revolutionary Aladin Pro to the game-changing Galileo to the next-generation G2 and now to the innovation-award-winning Galileo HUD. When it comes to advanced technology, SCUBAPRO computers are designed to amaze.

A SCUBAPRO COMPUTER TO MEET EVERY DIVE CHALLENGE.

SCUBAPRO's expansive 2021 dive computer line includes console computers, wrist-mount computers, compact, wristwatch-style computers that do double-duty as stylish topside timepieces, along with a revolutionary mask-mounted, hands-free dive computer. All models are upgradeable, so you can keep up with the latest in software and technological advancements. Whether you're looking for a fully-loaded multi-gas, air-integrated computing powerhouse or an inexpensive backup, there's a SCUBAPRO dive computer ready to go diving with you.

YOUR BODY SPEAKS. SCUBAPRO LISTENS.

Human Factor Diving™ is SCUBAPRO's revolutionary approach to product development that combines Human Factors Engineering, biometrics and wearable technology to create cutting-edge devices that help make diving safer and more fun. Human Factor Diving™ keeps you at the center of the experience – before, during, and after your dive. SCUBAPRO computers are designed to be incredibly intuitive, easy to use, and most importantly, they are able to provide detailed, on-the-spot personal data.



GALILEO

From beginner to tech diver, from Scuba to Freediving, CCR to Sidemount, G2 computers are designed to go anywhere your passion for diving takes you.

FULL COLOR DISPLAY

TFT [Thin-Film Transistor] dot matrix LCD screen [320x240p] produces vibrant colors for maximum readability.

USER FRIENDLY

Ultra-intuitive with a simple 3-button control system and loads of diver-friendly functions.

MENU LISTINGS

Customizable, so you can use as much or as little G2 technology as you need.

DISPLAY CONFIGURATIONS

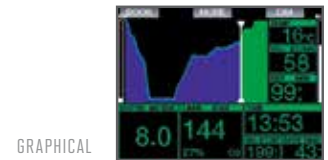
Four styles – Light, Classic, Full and Graphical – you choose.

AIR INTEGRATION

Monitors tank pressure, provides true remaining bottom time (RBT), and allows air consumption to be factored into the decompression calculation.

EASY NAVIGATION

Excellent full-tilt digital compass includes compass rose and bearing memory.



GALILEO HUD HANDS-FREE DIVE COMPUTER



YOUR DIVE DATA HAS NEVER LOOKED SO GOOD.

The Galileo HUD is a revolutionary mask-mounted, hands-free dive computer that displays easily viewable, critical dive information right in front of you. Never again do you have to take your eyes off your surroundings to view your dive data.



EASY TO READ “FLOATING” DISPLAY

Micro OLED screen mounts on a diving mask in close proximity to the human eye. Using precision near-eye optics, this “floating” display creates a screen image that allows you to keep your eyes on both your dive data and the underwater scenery at the same time.

HANDS-FREE DATA MONITORING

Constant, easy-to-view dive data right in front of you for more dive freedom.

SINGLE-KNOB USER CONTROL

When it's time to change screens or make adjustments, an intuitive push-wheel allows you to access functions with one hand.

FLIP-UP HINGE

Convenient Flip-Up feature enables you to tilt the display up and out of the way. When it's time to resume data monitoring, simply tilt the display back down into position and you're ready to track your dive.

A CHOICE OF ALGORITHMS

Predictive Multi-Gas Bühlmann **ZH-L16 ADT MB PMG**, or **ZH-L16 GF (Gradient Factor)** for technical diving.

SELECTABLE DIVE MODES

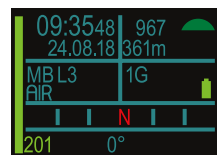
Scuba, Gauge, Freediving, Trimix, Nitrox & CCR.

UP TO 8 SELECTABLE GASES

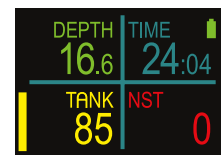
In Scuba mode and 2 set points for CCR diving.

WIRELESS AIR INTEGRATION

Compatible with the SCUBAPRO smart transmitter for tank pressure monitoring.



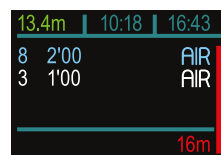
STANDARD DIVE DISPLAY



LITE DIVE DISPLAY



NAVIGATION



GAS SUMMARY



G2 WRIST-MOUNT

Curved ergonomic low-profile shape sits comfortably on the arm. It can also be used on a retractor.

WIRELESS AIR INTEGRATION

Eliminates a hose, plus provides support for up to nine transmitters when all features are activated.

LED & SMART+ TRANSMITTER

The latest LED version lets you know if your tank has gas without needing to activate the computer.

MULTIPLE DIVE MODES

Scuba, Freediving, Gauge, CCR, Trimix and Sidemount for total in-water versatility.



SWISS DESIGN
ENGINEERING

TRANSMITTER

G2 CONSOLE

PORTRAIT-SHAPED DISPLAY

Screen is familiar and very easy to read at depth.

QUICK-DISCONNECT

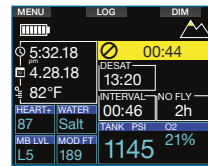
Air-integration system enables you to separate computer from HP hose for easy post-dive data downloading, traveling, and safe storage.

ULTRA-DURABLE BOOT

Protects the casing against bumps and includes hose protection to safeguard the quick-disconnect fitting.

DIVE MODES

Scuba, Gauge and Trimix.



DIVE MODE



COMPASS



ALADIN COMPUTERS

LIVE YOUR LIFE IN DIVE MODE.

SCUBAPRO's A1 and A2 are wrist-style dive computers like no others. Offering just the right balance of topside features, underwater functions and ease of use, they will quickly become an integral part of not just your diving life, but your everyday life as well.

SHARP HYBRID MATRIX DISPLAY

With large numbers that are easy to read underwater, even in adverse conditions.

INTUITIVE MENU

And 4 button control make it easy to navigate through the system.

LIGHTWEIGHT DESIGN

Is so comfortable on the wrist you won't want to take it off.

MICROBUBBLE LEVELS

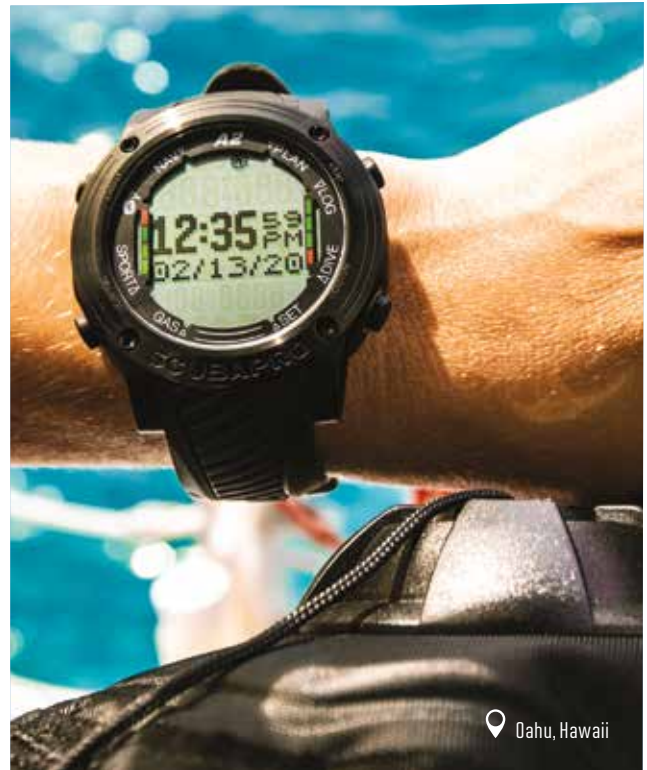
Let you adjust the level of conservatism in the algorithm to match your experience level, age and physical conditioning.

BLUETOOTH LE INTERFACE

Lets you download dives to any iOS or Android device or PC/Mac. Firmware can be user-updated by going to scubapro.com.

MODERN DESIGN

Both functional and stylish for topside time-keeping as well as underwater data tracking.



A1

The A1 is a single-gas nitrox dive computer designed for new divers and casual recreational divers looking for a simple wrist-style computer that can be worn on the surface as well as underwater.

ZH-L16 ALGORITHM

Accommodates single-gas Nitrox capability from 21% to 100% O₂.

3 DIVE MODES

Scuba, Gauge, and Freediving.

SPORT MODE

Provides sport-related functions like a swim stroke counter and stopwatch.



BACKLIT

A2

Designed for Advanced Divers who appreciate the compactness and convenience of a wrist-style dive computer, but demand the kind of features that enable them to excel in their sport.

AIR-INTEGRATED

Wireless air-integration can handle multiple transmitters and provides true remaining bottom time (RBT) based on your workload from breathing.

DIGITAL TILT-COMPENSATED 3D COMPASS

Allows for easy surface and underwater navigation.

PMG ZH-L16 ADT MB ALGORITHM

Accommodates 8 gases (21-100% O2) plus 2 in CCR mode.

MULTIPLE DIVE MODES

Scuba, Gauge, Freediving, Trimix, Sidemount and CCR.

ADVANCED SPORT MODE

Offers sport-related functions like a swim stroke counter, activity counter (pedometer) and stopwatch.

HEART RATE MONITOR

Records heartbeat and skin temperature that can be factored into the decompression calculation along with workload (with SCUBAPRO HRM Belt only; sold separately).

ALADIN ARM STRAPS

COLORED STRAPS

ALADIN NYLON STRAP

PVD METAL STRAP



ALADIN MATRIX

AFFORDABLE COMPUTERS LOADED WITH FEATURES.

Aladin Matrix computers deliver impressive computing power, eye-pleasing screens and intuitive navigation systems. Available in three models, while they share many functions, each comes with unique features that enable you to match the right model to your individual diving style.

ALADIN ONE (MATRIX)

ALADIN SPORT (MATRIX)

ALADIN H (MATRIX)



INSTRUMENTS & CONSOLES

DEPTH GAUGES

DIGITAL 330M

Electronic data delivery system provides actual and maximum depth, ascent speed, dive time and temperature. Rated to 330m/1000ft.

DEPTH GAUGE, WRIST MOUNT

Oil-filled Bourdon tube design in an impact-resistant nylon case.



DIGITAL 330M



DEPTH GAUGE

2-GAUGE COMPACT CONSOLES

Sturdy, ergonomic and compact consoles for depth and pressure or pressure and compass.

COMPACT PLASTIC PG, COMPACT DG (A)

COMPACT METAL PG, COMPACT DG (B)

CONSOLE MAKO (C)



A

B

C

3-GAUGE IN-LINE CONSOLES

Pressure and depth gauges with 35-degree-tilt FS-2 or FS-1.5 compass.

PLASTIC GAUGES/FS-1.5 COMPASS (A)

METAL GAUGES/FS-2 COMPASS (B)



A

B

PRESSURE GAUGES

Compact instruments reading 0-400 bar.

METAL WITH BRASS CASE (A)

COMPACT ALL-METAL CASE (B)

COMPACT PLASTIC CASE (C)



COMPASSES

FS-1.5 calibrated to the Northern hemisphere, or the FS-2 for both hemispheres.

FS-2

FS-1.5

F-1.5 W/RETRACTOR



TECH GAUGES





PG CAPSULE BAR - DIAM 52MM (BLACK) (A)

PG CAPSULE BAR - DIAM 63MM (BLACK) (B)

PG CAPSULE BAR - DIAM 52MM (WHITE) (C)

PG CAPSULE BAR - DIAM 63MM (WHITE) (D)



	GALILEO SERIES			ALADIN SERIES
				
	GALILEO HUD	G2	G2 CONSOLE	A1
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	•	•	•	
Customizable Menu Listings	•	•	•	
Segmented LCD-Matrix Display				•
Choice of 2 Algorithms	•			
Predictive Multi-Gas (PMG)	•	•	•	
Profile Dependent Intermediate Stops (PDIS)	•	•	•	•
Nitrox (21%-100%)	8 Gases + 2 Set Points for CCR	8 Gases + 2 Set Points for CCR	8 Gas	1 Gas
Swim Mode	•			•
Freediving Mode	•	•		•
Gauge Mode	•	•	•	•
CCR Mode	•	•		
Continuous Updated Average Depth	•	•	•	•
Logbook	•	•	•	•
Altimeter	•	•	•	•
Active Back Light	•			
Max Depth 394ft		•	•	•
Rechargeable Battery System	•	•	•	
Battery Replacement	Dealer	Dealer	Dealer	Dealer
Estimated Battery Life	Up to 20 Hrs per Charge	Up to 50 Hrs per Charge	Up to 50 Hrs per Charge	2 years or 300 dives
Full Watch Functions				•
Hose Gas Integration			•	
Hoseless Gas Integration	•	•		
Integrated Heart Rate Monitor		•	•	
SCUBAPRO HR/Skin Temp Belt		Optional	Optional	
Full Tilt Digital Compass		•	•	
Personalization Options	•	•	•	
Trimix Capable	•	•	•	
Software, Compatibility [Access on SCUBAPRO.com]	LogTRAK, PC/Mac, Android/iOS	LogTRAK, PC/Mac, Android/iOS	LogTRAK, PC/Mac, Android/iOS	LogTRAK, PC/Mac, Android/iOS
Connectivity	USB/Low Energy Bluetooth	USB/Low Energy Bluetooth	USB/Low Energy Bluetooth	Low Energy Bluetooth

CORE FEATURES

FOR SCUBAPRO DIVE COMPUTERS



A2	ALADIN H (MATRIX)	ALADIN SPORT (MATRIX)	ALADIN ONE (MATRIX)
8 Gases + 2 Set Points for CCR	3 Gas	3 Gas	1 Gas [21%-50%]
Dealer	User	User	User
2 years or 300 dives	2 years or 300 dives	2 years or 300 dives	2 years or 300 dives
Optional			
LogTRAK, PC/Mac, Android/iOS	LogTRAK, PC/Mac, Android/iOS	LogTRAK, PC/Mac, Android/iOS	LogTRAK, PC/Mac, Android/iOS
Low Energy Bluetooth	Low Energy Bluetooth	Low Energy Bluetooth	Low Energy Bluetooth



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 microbubbles present in the body at the end of the dive.



Predictive Multi-Gas (PMG): Lets you enjoy the full benefits of carrying high-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.



Continuous average depth reading: Available in gauge mode and can be reset by the user anytime.



Profile-Dependent Intermediate Stops (PDIS): Calculates an intermediate 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.



Gauge mode: Turns off all warnings and alarms (except low-battery alerts) and monitors depth, time, and temperature without decompression calculations.



Logbook: Records depth, temperature, and heart 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. [Not available on the G2 Console or Aladin H.]



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.



Active back light: With push-on and push-off function.



Replaceable battery: By user or dealer.

BCDS

TAKE CONTROL.

The buoyancy compensator device (BCD) is the backbone of a scuba rig. A well-designed BCD holds the tank firmly in place, routes HP and LP hoses, and provides clipping-off points for accessories. It offers a high-security integrated weight ditch system and roomy cargo pockets. It also arms you with an efficient system of inflate and exhaust valves for maintaining neutral buoyancy and controlling ascents and descents. And it does all this while maintaining a streamlined profile and stability at depth.

DIVE-TESTED.

SCUBAPRO BCDs go far above and beyond in compliance standards, and they are built to last. SCUBAPRO's commitment to quality shows in every detail and material. Engineers subject BCDs to laboratory tests as well as actual dive testing in harsh conditions, helping ensure maximum ruggedness. This test diving occurs in varied environments, in scenarios from tropical to ice diving. Rest assured that a SCUBAPRO BCD will deliver outstanding performance on the day you buy it, and continue to do so deep into your diving future.

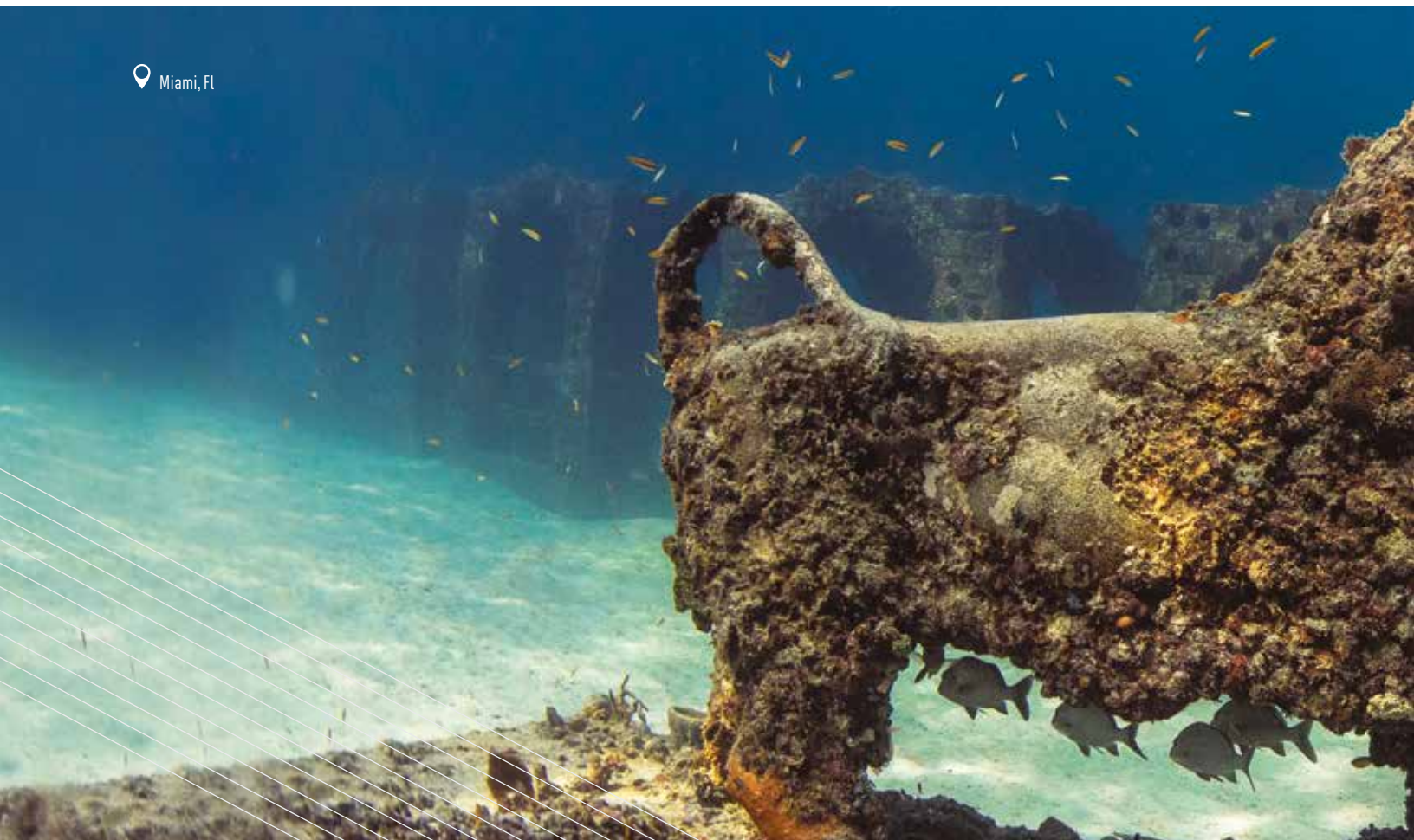
DIVER-TRUSTED.

SCUBAPRO BCDs not only surpass all industry testing and certifications; they are also consistently top-rated for comfort, fit and stability at depth while providing superior buoyancy and ascent control. Divers know their SCUBAPRO BCDs can be counted on to provide years of trouble-free service.



BACK FLOTATION	FRONT ADJUSTABLE	STABILIZING
HYDROS PRO	HYDROS X	Classic Adventure 2
SEAHAWK 2	X-BLACK	Classic Zero G
	Glide	Classic Abby CB
	Level	
	Go	
	T-One	

Miami, FL



HYDROS FAMILY



COMFORTABLE, CUSTOMIZABLE.

A true breakthrough in design, dive comfort and convenience, the HYDROS PRO and HYDROS X are the most feature-rich, customizable and comfortable BCDs ever created.

PERFECT FIT

When you are wearing the HYDROS PRO or HYDROS X you won't even know it's there. Each model molds to your specific body shape, and is designed with body grip gel, providing extreme comfort and stability.

ULTRA-DURABLE

Monprene® construction means durability. The HYDROS PRO and HYDROS X stand up to UV, chemicals, and abrasion without showing typical signs of wear.

CUSTOMIZE AND ACCESSORIZE

Easily add, remove, or replace weight systems, bungees, D-rings, accessories and pockets to make the HYDROS PRO and HYDROS X truly your own. With a wide range of mountable accessories and kits, your options are endless.

SPECIALIZED SIZES FOR MEN & WOMEN

Offered in 4 sizes for men [S, M, L, XL-2XL] and 3 sizes for women [XS-S, M, L]. Buoyant lift ranges from 13kg to 20kg for men, and 13kg to 17kg for women, depending on size and model.



HYDROS X

ULTIMATE FIT & COMFORT

Monprene® shoulders and back-pad conform to your specific body shape, and rotating quick-release shoulder buckles allow you to route your shoulder straps to optimize fit.

ULTRA DURABLE

Monprene® shoulders and back-pad are extremely resistant to UV, chemicals and abrasion, and the new EndurTex high-tenacity 420 nylon fabric bladder can handle years of dive use.

PLENTY OF STORAGE

Two big zippered cargo pockets are easily accessible, even when the weight pouches are fully loaded. Two stainless steel D-rings provide additional clip-on points for carrying extra gear.

INTEGRATED WEIGHT SYSTEM

Flat-buckle quick-release weight pouches ditch quickly and easily.

EASY TO ACCESSORIZE

The HYDROS X features a Multi-Mount Accessory Matrix with multiple D-Rings and mounting points that easily attach various dive accessories.



CHANGE YOUR HYDROS WITH COLOR KITS.

CUSTOMIZE YOUR BCD

Color Kits are sold separately in the following colors: Blue, Orange, Yellow, Pink, Purple, Turquoise and Army Green.



ORANGE



YELLOW



TURQUOISE



BLUE



WHITE



PURPLE



ARMY GREEN



PINK

HYDROS PRO

2-IN-1 BCD

The HYDROS PRO includes both Trav-Tek straps and a fully integrated weight system. So with a quick switch of clips, you can transform it from an integrated-weight BCD to a lightweight harness travel BCD. Now you only need one BCD for both local diving and travel.

MODULAR DESIGN

Virtually every component, including buckles, can be added, removed or replaced by an authorized dealer without stitching.

BODY-MOLDING

Back plate and harness system deliver maximum comfort and stability at depth.

MULTI-MOUNT ACCESSORY MATRIX

Multiple D-Rings and mounting points for a knife + light + SMB + hoses + crotch strap and much more.

TRAVEL FRIENDLY

The HYDROS PRO goes everywhere with you. Lightweight and compact, with a unique smart-pack design, the HYDROS PRO also comes with a customized backpack designed to fit your entire dive kit.

ACCESSORIES (SOLD SEPARATELY)

- Bungee Loops for mounting SMBs, dive lights, octo hoses, etc.
- Mini D-Ring Set for attaching clips, retractors, etc.
- Knife & Accessory Plate for mounting standard BCD knives.
- Add-on roll-up Ninja pocket & thigh cargo pocket.
- Counter weight pockets.



MEN



WOMEN



SEAHAWK 2

The Seahawk 2 embodies the latest and greatest evolution of the popular Seahawk back-inflation BCD. This version features new design elements, cosmetics, and finishing details that are sure to please.

REDESIGNED SHOULDER ERGONOMICS

With rotating buckles improves fit, helps distribute the load and enhances stability.

REINFORCED SOFT BACKPACK

With inner padding adds to comfort, reduces overall weight, and makes it easy to fold and pack.

WEIGHT INTEGRATION

Quick-release pouches secure with low-profile buckles, backed by two rear trim pouches to create a comfortable swimming position.

SUPER CINCH STAINLESS STEEL TANK BAND

Positioned lower on the backpack and teamed with a second Velcro strap to optimize tank security.



FRONT ADJUSTABLE



X-BLACK

Built rugged, supremely stable, and delivering huge lift capacity, the X-Black can handle even the most aggressive diving. It's also one of the most comfortable BCDs you'll ever climb into. If you're looking for a front adjustable BCD that can take anything you throw at it, and do it with comfort and style, you're going to love the X-Black.

STURDY, RELIABLE AND LONG-LASTING CONSTRUCTION

Made with a combination of durable 1000 denier and 420 denier nylon for long-term wear.

EXCLUSIVE AIRFLEX SYSTEM

Special bladder provides easy buoyancy control, loads of buoyant lift and an extremely stable ride.

AIRNET COMFORT

Lightweight water-draining backpack padding enhances comfort.

CARGO CARRYING CAPACITY

Two large zippered pockets plus a zippered cummerbund pouch and eight aluminum D-rings provide lots of stowage and clip-on opportunities.



GLIDE

Don a Glide and prepare yourself for an enjoyable dive. For divers who like the comfort and security that comes with a front adjustable BCD design, these popular BCDs are an ideal choice.

WRAPAROUND AIR BLADDER

Places lift primarily under the arms and around the waist for perfect balance at depth and a relaxing floating position on the surface.

Y-FIT SHOULDER DESIGN

Adapts to your body like it was custom-made for you. The system holds the BCD snug on the body, allowing for excellent control and range of motion for the arms.

SECURE WEIGHT SYSTEM

Integrated quick-release weight system is first-rate in both compactness and security.



LEVEL

The Level brings together all the performance and comfort features you need for any recreational diving scenario. It is lightweight, extremely rugged, and really delivers when it comes to comfort, making it an excellent choice for recreational divers everywhere.

COMFORT & CONFIDENCE

Wraparound bladder hugs your body without squeeze.

MAXIMUM STABILITY

Super Cinch tank buckle system locks the tank in solid and stable.

INTEGRATED WEIGHT SYSTEM

Quick-release pouches each hold up to 5kg of ballast and ditch easily.

GENEROUS GEAR STORAGE

Two pockets with Velcro closures provide lots of cargo-carrying capacity.



GO

Lightweight, easy to pack and extremely comfortable, the Go is a true travel BCD while offering all the performance and convenience features you'd expect from a full-featured front-adjustable BCD.

AIRNET PADDED BACKPACK

Is water-draining, easy to fold and enhances comfort during long dives.

INTEGRATED WEIGHT SYSTEM

Quick-release weight pouches ditch easily and secure with low-profile squeeze buckles.

LOW PROFILE ZIPPERED POCKETS

Fitted with stainless steel knife attachment grommets provide lots of storage for extra gear.

TRAVEL FRIENDLY

BCD folds easy and stows in its own travel bag.



T-ONE

Perfect jacket for beginners and training facilities. T-One is a rugged, heavy duty BCD made with reliable material designed for UV resistance and protection against extreme sun and water exposure.

ROBUST HEAVY DUTY CONSTRUCTION

Made with durable resistant nylon material combine with carbon reinforced shoulders and front pocket flap areas.



STABILIZING



CLASSIC ADVENTURE 2

The Classic combines the best features, past and present. This version incorporates hand-glove technology with the unbeatable rugged performance the Classic is known for. With BPI, optional Air 2 version available on request.

ULTRA DURABLE

Constructed of puncture-resistant nylon and double neoprene coated fabric for strength.

HIGH LIFT CAPACITY

Provides from 12.2kg to 30.6kg of buoyant lift, depending on size.

BLADDER DESIGN

Wrap-around single bladder with unrestricted air flow to maximise buoyant lift and stability.



BALANCED POWER INFLATOR

The Balanced Power Inflator (BPI) has a streamlined and ergonomic design. The inflation button is easy to locate and requires little effort. A soft mouthpiece has been added. The corrugated hose features an easy to use SQAP lever and a connection between hose and elbow valve.



AIR2 5TH GEN BACKUP INFLATOR REGULATOR

As a backup regulator the 5th generation AIR2 breathes like a dream. For pinpoint buoyancy control, the AIR2 fits comfortably in the hand and the large inflate and deflate buttons are easy to distinguish. For reliable performance without dangling hoses, the AIR2 is a standout. It is CE-certified for waters 10°C or warmer.

CERTIFIED AS A REGULATOR



CLASSIC ZERO G

Classic Zero G is the best BC for storage capacity. Large Velcro-type main pockets and zipper type chest pockets are the best combination in BCs of SCUBAPRO. This Chic design is for both of men and women. The Orange color that Scubapro customers wanted so much has appeared finally. Storage capacity and multi-function are applied to the surface of the orange gloss. Double TPU coating gives excellent water-resistance effect, and it is much easier and convenient to drain and dry after diving.



BLACK



TPU-ORANGE

CLASSIC ABBY CB









Classic Abby CB is specially tailor-made for Asian women. It is a stable BC with enhanced comfort and sense of fitting. You can choose the color of Blue or White.



BLUE



WHITE

	BACK FLOTATION		FRONT ADJUSTABLE					
								
	HYDROS PRO	SEAHAWK 2	HYDROS X	X-BLACK	GLIDE	LEVEL	GO	T-ONE
Modular Design	•		•					
Y-Fit Shoulders					•			
Super Cinch Tank Band	•	•	•	•	•	•		
Standard Nylon Tank Buckle							•	•
Fully Adjustable Cummerbund				•	•	•		•
Quick-Release Front Weight Integration	•	•	•	•	•	•	•	
Quick-Release Rotating Shoulder Buckles	•	•	•				•	
Dual-Compound Back Plate	•		•					
Rigid Padded Backpack					•	•		•
Flexible Soft Backpack		•		Airnet			Airnet	
Torso Flex Zone	•							
2-Stage Inflation	•							
D-Rings	4 Stainless Steel	8 Stainless Steel	2 Stainless Steel	7 Aluminum	6 Stainless Steel	4 Stainless Steel	6 Aluminum	2 Stainless Steel
Multi-Mount Accessory Matrix	•		•					
Pockets	Optional	2 Zip	2 Zip	3 Zip	2 Zip	2 Velcro	2 Zip	2 Velcro
Knife Grommets	•	•		•	•	•	•	
Octopus Holder				•		2		•
Weight Integration Back Trim	•	•	•	•	•	Optional	Optional	Optional
Smart Pack Design	•							

STABILIZING



CLASSIC ADVENTURE 2	CLASSIC ZERO G	CLASSIC ABBY CB
•	•	•
•	•	•
•	•	•
6 Stainless Steel	6 Stainless Steel	6 Stainless Steel
2 Velcro	2 Velcro	2 Velcro

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	76-127	170	4.0
XL-XXL	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	76-127	170	4.0
SEAHAWK 2					
S	157-170	54-70	76-97	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
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	76-127	170	4.7
XL-XXL	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	76-127	160	4.4
X-BLACK					
S	157-170	54-70	86-92	170	4.3
M	170-180	68-77	95-105	200	4.4
L	178-185	77-95	106-118	220	4.5
XL	185-190	88-108	113-127	250	4.6
GLIDE					
XS	152-165	45-57	71-91	100	3.6
S	157-170	54-70	76-97	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
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
60					
XS	152-165	45-57	71-86	100	2.4
S	157-170	54-70	76-97	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
CLASSIC ADVENTURE 2					
XS	145-160	40-50	60-85	120	3.9
S	160-170	45-65	65-95	160	3.9
M	165-180	65-85	75-105	200	4.0
L	170-180	80-100	85-120	260	4.0
XL	180-200	90-120	95-130	300	4.0
CLASSIC ZERO G					
XS	145-160	40-50	60-85	120	3.8
S	160-170	45-65	65-95	160	3.8
M	165-180	65-85	75-105	200	3.9
L	170-180	80-100	85-120	260	3.9
XL	180-200	90-120	95-130	300	4.0
CLASSIC ABBY CB					
XS	145-155	40-50	55-75	120	3.3
S	150-165	45-65	65-85	160	3.5
M	160-175	65-85	70-90	200	3.7

DIVE SUITS

SCUBAPRO IS THE EXPERT IN THERMAL PROTECTION.

SCUBAPRO dive suits set the standard for comfort, style and thermal protection. Every feature is expertly designed and engineered to keep you protected throughout your entire dive, be it in warm equatorial currents or the frigid waters of the Arctic. Whatever the ocean demands, SCUBAPRO dive suits deliver.

SCUBAPRO engineers believe that a dive suit line is a technical gear category that deserves continuous R&D. That's why SCUBAPRO dive suits undergo a continual evolution in materials, pattern know-how and features.

For example, a number of SCUBAPRO dive suits are built using the Pure Design Concept, which involves fewer panels and seams, allowing maximum stretch and freedom of movement. Various advanced thermal linings are also used, including Diamond Span, and

variations like diagonal back zippers are used to simplify self-donning and reduce stress on the zipper mechanism. Each model is specially designed for optimal function, protection and comfort.

SCUBAPRO DIVE SUITS MEET AND EXCEED ALL INDUSTRY CERTIFICATIONS.

All SCUBAPRO wetsuits, semi-drys and drysuits 3mm and thicker must pass the PPE (Personal Protective Equipment) tests, which are required in Europe. Additional testing under these standards includes resistance to high and low temperature testing, sea water resistance testing, resistance to repeated pressurization in water testing, immersed thermal resistance testing, tensile strength of thermal insulating material testing, tensile strength of seams testing, tensile strength of closures testing, resistance to permanent material deformation testing, and finally, actual dive testing.

CLASS A Water temperature between 7°C and 12°C.

CLASS B Water temperature between 10°C and 18°C.

CLASS C Water temperature between 16°C and 24°C.

CLASS D Water temperature > 22°C.

📍 Miami, FL



LEGENDARY SECOND-SKIN PROTECTION.

Because SCUBAPRO uses the very best neoprene on the market and industry-leading design and engineering, our 7mm neoprene dive suits are CE certified Class A suits, 5mm suits are CE certified Class B suits, and our premium Everflex 3/2mm is CE certified a Class C suit. Typically rated one class higher than some other suit brands, a thinner SCUBAPRO suit can be used in situations where a thicker suit of another brand would be required for comparable thermal comfort.

SCUBAPRO DIVE SUITS ARE LOADED WITH FEATURES.

PURE DESIGN CONCEPT

This approach uses fewer seams and panels to ensure maximum comfort and flexibility.

ANTI-ABRASION MATERIALS

In all high-stress areas for longer suit life.

EXCLUSIVE LININGS

Like Diamond Span allow for quicker draining and drying.

DIAGONAL BACK ZIPPERS

Simplify self-donning and reduce stress on the zippers.

THERMAL SEALS

On wrists and ankles minimize water intrusion.

A SCUBAPRO DIVE SUIT TO MEET EVERY DIVING CHALLENGE.

From the tropics to the coldest of waters, SCUBAPRO offers a suit to fit both the diver and the dive. The 2021 dive suit line includes a choice of drysuits – both trilaminate and compressed neoprene – a semi-dry wetsuit and the wetsuit lines – Everflex, Definition and Sport. Offered in a variety of thicknesses with a variety of features, and available at a variety of price points, there is a SCUBAPRO dive suit for every diver, every dive scenario, and every budget.

SCUBAPRO DIVE SUITS HAVE A STELLAR REPUTATION.

When divers think gear, they think SCUBAPRO, and dive suits are no exception. Offering a comfortable fit, durability and excellent thermal protection, SCUBAPRO dive suits are simply the best.

IT'S THE SCUBAPRO STORY.

Not only does our extensive collection of dive wear perform, it is also the most eco-friendly gear in the industry. SCUBAPRO continues to write the dive industry's story when it comes to environmentalism and sustainability, especially with thermal protection.

From the introduction of X-Foam neoprene, to solvent-free glue used on all SCUBAPRO neoprene products [except boots] thicker than 1.5mm, these environmentally friendly innovations demonstrate SCUBAPRO's desire to better protect divers, and reinforce our long-standing commitment to help protect our planet.



DRYSUITS

EVERTECH DRY BREATHABLE

Lightweight and breathable on deck, dry and comfortable at depth, this premium trilaminate suit is designed for avid divers and is loaded with features. Top quality throughout, updated semi-rigid dive boots improve comfort and non-slip capability, a neoprene neck collar protects the latex seal, and two large cargo pockets provide lots of storage space. This drysuit will keep you dry and comfortable in all water conditions.

OH-SO-COMFORTABLE

Breathable nylon/PU/nylon trilaminate design allows body perspiration evacuation, but keeps water out.

ERGO BOOTS

They protect your feet from beach rocks and shells and keep you from slipping on wet boat decks, yet are soft and comfy.

QUALITY SI-TECH VALVES

Ensure efficient and trouble-free airflow control to maintain warmth and buoyancy.

CLIMB IN, ZIP UP, ALL BY YOURSELF

Front diagonal BDM metal dry zipper not only keeps water out, it makes self-donning easy.

HASSLE-FREE FIELD REPAIRS

With the Si-Tech ring system you can easily replace damaged latex wrist and neck seals, or switch them out for optional silicone seals.

CARRY MORE STUFF

Two large cargo pockets equipped with D-rings, blue bungee, high-security over-flaps and Velcro closures for accessories.



Sizing	Men/Women
Material	Breathable nylon/PU/nylon trilaminate
Zipper	BDM [Nickel silver with aluminum bronze alloy sliders]
Zipper Position	Front Zip diagonal
Telescopic Torso	Yes
Boots/Socks	Attached semi-rigid dive boots [includes Velcro straps & fin strap retainers]
Wrist Seals	Latex
Neck Seal	Latex
Seal Ring System	Si-Tech Ring System for latex wrist & neck seals
Valves	Si-Tech
Interior Lining	N/A
Seams	Stitched & waterproof taped twice
Hood	5/4 mm black, Air Vent system, Face Seal, Diamond Span interior, Hook on back
Pockets	2 cargo pockets with velcro closure and small zippered pocket flap
Removable Suspenders	Yes
I-Safe Straps	2
What's Included?	Hood, carry bag, low pressure hose, suspenders, repair kit, and owner's manual



DRYSUIT BAG



BUNGEE
POCKET DETAIL



All SCUBAPRO drysuits come with a hood, carry bag, low pressure hose, repair kit, and owner's manual.

SEMI-DRY SUIT

The semi-dry concept is simple: Combine the fit of a wetsuit with some of the sealing elements of a drysuit. It's a smart solution for staying warm and relatively dry in cold or temperate water environments.

NOVASCOTIA 7.5 TEMPERATE-WATER THERMAL PROTECTION

Snug-fitting and flexible, the NovaScotia keeps you very warm and relatively dry while exploring the depths. With its easy-zip YKK Aquaseal Vislon dry zipper, improved plush lining, double zippered seals on ankles and wrists and long list of convenience features, the NovaScotia offers the ultimate fit, warmth and durability in cold-water and multiday thermal protection. Hood included.

TPF

THERMAL PROTECTION FACTOR

[TPF] rating is an indicator of the thickness of a neoprene dive suit.

- TPF-1 Up to 2.5mm - Best for water temperatures above 24°C
- TPF-3 3.0mm to 4.5mm - Best for water temperatures 21°C to 27°C
- TPF-5 5.0mm to 6.5mm - Best for water temperatures 16°C to 21°C
- TPF-7 From 7.0mm - Best for water temperatures 7°C to 16°C

NOTE:

TPF ratings should be used only as a guideline. Many factors affect a diver's level of warmth beyond the thickness of the wetsuit and the water temperature. These include length of exposure, depth, repeated dives, suit fit, body type, body-fat percentage, use of hoods/gloves/booties, and many more.



Maldives

WETSUITS

FITS LIKE A “SECOND SKIN”.

Unless you're diving in water warmer than 98.6°F, as soon as you hit the water your body starts losing heat. Reducing or delaying this heat loss is the primary job of your wetsuit. To do that it must be built with the best materials, have quality seams, seals and zippers, and, most importantly, it must fit like a second skin.

SCUBAPRO WETSUIT FAMILIES – AT-A-GLANCE

	ULTRA	PREMIUM+	CORE+
Model	EVERFLEX	DEFINITION	SPORT
Design approach	Pure DesignConcept	Body Map System	Triathlon Cut
Neoprene	X FOAM – PAH regulation compliant	X FOAM – PAH regulation compliant	S FOAM – PAH regulation compliant
Stretch	EXCELLENT – 100% Super stretch	VERY GOOD – 80% Super stretch	GOOD – 100% Extra-soft foam
Interior lining	Diamond Span – Warmth, stretch & quick-drying	Orange IR & Silver plush [5mm] – Warmth & stretch	Single plush [3mm] – Warmth
Glue	Solvent-free glue	Solvent-free glue	Solvent-free glue
Thicknesses [mm]	7/5mm, 5/4mm, 3/2mm – Multi-thickness panel concept	5mm, 3mm	Double plush [5mm]; single plush [3mm] – Warmth
Seams	Glued & double blind-stitched outer seams; single blind-stitched inner seams	Glued & blind-stitched outer seams; single blind-stitched inner seams	Glued & blind-stitched outer seams; single blind-stitched inner seams [5mm]; flatlock stitched [3mm]
Main rear zipper	Diagonal, YKK brass slider	Diagonal, YKK brass slider	Vertical, YKK brass slider
Wrist/ankles	Double zippered seals, YKK brass sliders [7/5mm & 5/4mm]; fuse-cut single cuffs [3/2mm]	Double zippered seals, YKK brass sliders [5mm]; single zippered seals, YKK brass sliders [3mm]	Single zippered cuffs, YKK, KA brass sliders [5mm]; single cuffs with plush [3mm]
Extra features	Neck zippers; I-Safe straps; double seals zipper flap; spine pad; hood hook on right hip	Neck zippers; I-Safe straps; spine pad; rear zipper with invisible construction	Hood hook on right hip
Abrasion-resistant shoulders	Heavy-duty [HD] fabric + HD PU pads	HD fabric + Single layer print	HD PU fabric
Abrasion-resistant knees	HD fabric + HD PU pads	HD fabric + HD PU print	HD PU print
Abrasion-resistant seat	HD fabric	HD fabric	HD fabric
THERMAL CLASS			
CE thermal class, 7mm	A [7-12°C]		
CE thermal class, 5mm	B [10-18°C]	B [10-18°C]	B [10-18°C]
CE thermal class, 3mm	C [16-24°C]	D [>22°C]	D [>22°C]

PURE DESIGN CONCEPT

Uses fewer seams and panels, ensuring maximum range of motion.

BODY MAP SYSTEM

Uses special tailoring and material inserts to compensate for the stresses of the human body.

TRIATHLON CUT

Uses wider panels covering the underarm and back areas that allow unrestricted arm and shoulder movement.

DIAMOND SPAN

Water-draining material enhances cold-water protection. It is combined with a second lining for improved stretch, making donning and doffing that much easier.



ORANGE INFRARED (IR) & SILVER PLUSH (5MM)

IR on the 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.

EVERFLEX

TAUCHEN
AWARD
2013

TAUCHEN
AWARD
2015

TAUCHEN
AWARD
2016

TAUCHEN
AWARD
2018

TAUCHEN
AWARD
2019

SCUBAPRO'S PREMIUM WETSUIT LINE.

The Everflex line of quality wetsuits has long stood at the forefront of dive comfort and thermal protection. Eco-friendly Everflex neoprene is thicker around the body's core for enhanced warmth, and thinner in the extremities for added flexibility and comfort. All 2021 Everflex steamers come with a Diamond Span water-draining inside lining that features a second lining for improved stretch and cold-water protection. A wide range of sizes and thicknesses ensures there is a top-of-the-line Everflex steamer to suit every diver.

EVERFLEX 3/2

CE certified a Class C dive suit.
Rated for water temperatures ranging from 16°C to 24°C.



3/2

EVERFLEX HOODED VESTS, 2MM & FRONT ZIP 3MM

Classic hooded vests made of 100% Everflex neoprene for superior stretch and comfort. Designed to layer with any SCUBAPRO steamer. Unisex.



2MM

3MM

All SCUBAPRO suits are made from X-foam, a petroleum-free limestone neoprene. All SCUBAPRO neoprene dive suits are assembled using a solvent-free glue, a 100% green process. 1.5mm and thicker, except boots.

DEFINITION

DEPENDABLE THERMAL PROTECTION.

2021 Definition steamers offer more stretch, more comfort and more features than ever before. 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 it's needed most. This is thermal protection well-suited to active temperate-water and warm-water divers.

DEFINITION 3

This 3mm dive suit takes many of the 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 construction offers the perfect level of warmth and comfort for dependable warm-water protection.

CE certified a Class D dive suit.

Rated for water temperatures above 22°C.



SPORT

SOFT AND STRETCHY FOR EXTRA COMFORT.

Sport suits are great for new divers, casual divers, and first-time suit buyers who enjoy diving in moderate to shallow depths. These suits are made of ultra-soft neoprene and feature a triathlon cut for enhanced range of motion in the shoulders and arms. The Sport line is an economical choice for divers seeking comfort, stretch and maximum freedom of movement.

SPORT 5 AND 3

The **5mm** Sport is must-have thermal protection for recreational divers who love leisurely warmer water diving. Softer and more flexible neoprene makes it easy to put on and take off, maximizes range of motion and improves overall comfort. Includes wrist and ankle zippers.

CE certified a Class B dive suit.

Rated for water temperatures ranging from 10°C to 18°C.

The **3mm** Sport is a super-comfortable dive suit designed for the tropics. The perfect choice when heading to the islands, this suit is built with flatlock stitching which is comfortable against bare skin, a vertical rear zipper and plush-lined single-cuff ankles and wrists.

CE certified a Class D dive suit.

Rated for water temperatures above 22°C.



ONE FLEX

The classic Oneflex 3mm is all about form and function. Made of strong but stretchable X-Foam neoprene with a tough nylon lining, this warm-water steamer offers comfort and long life, even when subjected to intensive use.

3mm and 5 mm thicknesses.



3MM

5MM

ONEFLEX SHORTY

Made of strong but stretchable X-Foam neoprene with a tough nylon lining, this 2.5mmshorty is perfect for tropical diving or pool sessions. Anti-abrasion material on the shoulders and seat area protect against chafing BC straps and non-skid boat seats, greatly extending the life of the suit.

2.5mm thicknesses.



EVERFLEX 1.5MM

TOP CHOICE IN TROPICAL THERMAL WEAR.

SCUBAPRO's Everflex 1.5mm family of neoprene tops, pants, leggings and shorts offer warmth, comfort, lots of range of motion and protection from scrapes and stings, plus they dry quickly. Made with high-stretch Everflex neoprene with a fleece/plush inner lining, these garments are ideal for tropical diving, snorkeling or pool training. Wear them alone or together for a total warm-water ensemble. They're great for layering too.

TOPS

These form-fitting tops in men's and women's styling feature slightly higher neck collars for comfort and to prevent BCD chafing. Thumb holes on the long sleeve models prevent ride-up when used as an under layer. Women's tops include a front zipper for easy donning and doffing.



WOMEN'S
CARIBBEAN



MEN'S
AEGEAN



SHORTS

Warm and cozy and they dry quickly. The high-stretch neoprene offers excellent range of motion. Men's shorts feature a drawstring waist; women's shorts include a high waist to optimize comfort.



WOMEN'S
CARIBBEAN



LEGGINGS AND PANTS

Flattering leggings for women and full-length pants for men protect against stings and abrasion plus provide outstanding thermal protection. They're form-fitting and stretchy and dry quickly.



WOMEN'S
CARIBBEAN



MEN'S
AEGEAN



HYBRID

SUPER-COMFORTABLE AND FUN TO WEAR.

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. On the underside of the nylon panels a micro-plush interior enhances comfort. This fleece fabric absorbs less water, which keeps heat against the body, increasing overall warmth. Stylish and perfect for virtually any water activities.

HYBRID LONG SLEEVE TOP 1MM

With smooth-skin 1mm neoprene in the torso area and high-stretch nylon material on the sides, sleeves and collar, this stylish warmer can be worn by itself or as a thermal under-layer beneath a traditional wetsuit. It can also act as a barrier to the sun's rays when snorkeling or swimming, and it dries quickly.



HYBRID MENS CARGO PANTS **new**

Offering all of the features of Hybrid Cargo Shorts in a full-length design for total lower body comfort and protection.



CARGO SHORTS **new**

Comfortable and stretchy, these shorts form-fit to your body. Designed to be worn by themselves or over a dive suit, they include an adjustable waist belt and two large cargo pockets for carrying money, sunglasses or other accessories when enjoying a day on the beach or dive boat.



HYBRID HOODED VEST 1MM

This hybrid vest's ultra-comfortable neoprene/nylon blend does a great job of protecting your torso and head, two critical areas for minimizing heat loss, providing comfort, warmth and protection where you need it most. Wear it by itself or over a long sleeve thermal rash guard to increase warmth and protection.



PROFILE STEAMER 0.5

This ultra-thin 0.5mm neoprene steamer can be used as a warm-water wetsuit or as a base layer beneath a thicker wetsuit for cold-water diving. Thumb and foot straps make it easy to put on the suit, plus they prevent ride-up.



Grand Bahamas - UNEXSO Bahamas

// SEMI-DRY AND WETSUITS

	SEMI-DRY SUIT	WETSUITS			
					
	NOVASCOTIA	EVERFLEX	DEFINITION	SPORT	ONE FLEX
Thickness [mm]	7.5mm	3mm	3mm	5mm, 3mm	5mm, 3mm, 2.5mm (Shorty)
X-Foam Neoprene [chemical free production process]	•	•	•	•	•
Solvent-Free Aqua Glue	•	•	•	•	•
Pure Design Concept [PDC]	•	•	•	•	•
Triathlon Cut				•	•
Preformed Design	•	•	•	•	
100% Everflex Neoprene	•	•			
Diamond Span Lining	•	•			
Infrared lining			•		
Micro-Plush Lining				•	
Zipper	YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder	YKK Diagonal Back Zip	YKK Diagonal Back Zip	YKK Vertical Back Zip	YKK Diagonal Back Zip
Ankle/Wrist Seal	Double Zippered Seal	Double Zippered Seal [5/4 & 7/5] Single Cuff, Fused Cut Finish [3/2]	Double Zippered Seal [5] Single Zippered Cuff [3]	Single zippered cuffs [5] Single Cuff [3]	
Glideskin on Seals	•	•	•		
Fold-Under Neck Seal	•				
Zipper on Neck Collar		•	•		
Lumbar and Spine Pad	•	•	5	5	•
Abrasion-Resistant Fabric	Heavy-Duty on Shoulder, Knee, Seat	Heavy-Duty on Shoulder, Knee, Seat	Heavy-Duty on Shoulder, Knee, Seat	Medium on Shoulder, Seat	•
Anti-Abrasion Pad/Print	Tatex Pad on Shoulder, Knee	Tatex Pad on Shoulder, Knee	Prints on Shoulder, Knee	Prints on Shoulder, Knee	HD prints on knees, fabric on shoulders/seat
I-Safe Strap	2	2 [5/4, 7/5]	2		1
Hood	Included				SEPARATE OFFER
CE Thermal Class	A	A = 7/5mm B = 5/4mm C = 3/2mm	B = 5mm D = 3mm	B = 5mm D = 3mm	B = 5mm D = 3mm

FOOTWEAR



DIAMOND
SPAN LINING



When diving your entire body needs to be protected from the cold, and that includes your feet. Scubapro draws on decades of experience in design, materials and construction, which is why scubapro boots and socks are the best.

DELTA 5.0MM:

Comfort and protection.



DELTA SHORT 3.0MM:

Low-cut and lightweight.



BASE 4.0MM:

Economical and durable.



GO SOCK 3.0MM:

Designed to be worn with the GO travel fin. Also ideal for tropical beaches and training pools.



EVERFLEX HOOD

Constructed of high-stretch 100% Everflex neoprene for maximum comfort and durability. Extremely stretchy Silverskin lining feels good against the skin and provides a good seal to minimize water transfer.

5/3MM WITH FACE SEAL

Minimizes heat loss from the head area when diving in cold water.



GLOVES



DIAMOND SPAN LINING



Nothing ruins a dive faster than cold hands or barnacle-cut fingers. SCUBAPRO's extensive line of super-comfortable gloves delivers five-fingered warmth and protection for all water temperatures and all diving conditions.

D-FLEX 2.0:

Ideal for tropical diving.



SEAMLESS 1.5:

Tactile hand-warmer.



TROPIC 1.5:

Backed with neoprene. Available colors to match a variety of other SCUBAPRO gear: Black, Aegean, Flamingo, Graphite and Caribbean.



AEGEAN



FLAMINGO



GRAPHITE



CARIBBEAN

UPF

DESIGNED TO PERFORM, WORN TO BE DIFFERENT.

When it comes to protection from the elements, SCUBAPRO's UPF Collection has you covered. Built with the best technical materials available to ensure the highest quality, the UPF Collection protects you above the surface from harsh UV rays and below the surface from stings and abrasion. Choose from a variety of tops, steamers and leggings in men's and women's styling.

Created by divers for divers – with thoughtful details like non-abrasive seams and high necklines to ensure the gear looks great and functions well.

- Stands up to the elements – stands out anywhere.
- Stylish skin protection increases comfort during warm-water dives and surface fun.
- Designed to be worn by themselves or under a wetsuit.
- The perfect choice for before, during and after a dive.
- Materials dry quickly to enhance comfort between dives.
- Made from 86% super-soft nylon/14% spandex (T-Flex) or high-quality polyester fabric.
- Flattering color panels and cut.
- Highly versatile – ideal for snorkelers, paddle boarders, swimmers and other water enthusiasts too.

📍 Anilao, Philippines



UPF 80

UPF 80 T-FLEX WOMEN'S LONG SLEEVE RASH GUARD

Flattering cut, panels and styling compliment all female divers. Comfort, stretch, and UV protection that can't be beat.



CARIBBEAN



ONYX



JEWEL



UPF 80 T-FLEX WOMEN'S LEGGINGS

Soft nylon and high-stretch spandex equal comfort and freedom. Match them with any UPF Collection tops for maximum style.



CARIBBEAN



GRAPHITE



JEWEL



UPF 80 T-FLEX MEN'S LONG SLEEVE RASH GUARD

The best UV protection rating in the industry. The perfect blend of nylon and spandex for maximum comfort and protection.



BLACK



AGEAN



GRAPHITE

ORANGE

UPF 50

Made from high-quality polyester fabric, these stylish rash guards are comfortable, provide good hand feel, and dry quickly. Designed as all-around sports apparel, wear a UPF Collection Rash Guard under a wetsuit at depth or by itself when topside for dependable protection from the sun's rays.

UPF 50 WOMEN'S LONG SLEEVE RASHGUARD

Panels in dazzling colors, and clean lines are guaranteed to flatter female divers. Provides comfort and excellent UV protection.



FLAMINGO



JEWEL



CARIBBEAN

BLACK/WHITE



UPF 50 MEN'S LONG SLEEVE RASH GUARD

High styling plus solid sun protection. Form-fitting design looks great and wears comfortably by itself or under a wetsuit.



GRAPHITE



BLACK



AEGEAN

UPF 50 MEN'S SHORT SLEEVE RASH GUARD

Stylish skin protection for those who love water. Ideal for divers, snorkelers, paddle boarders, swimmers and other water enthusiasts.



GRAPHITE

FINS

SCUBAPRO IS FAMOUS FOR ITS FINS.

SCUBAPRO offers a selection of fins to suit every diver and every dive scenario, from time-honored traditional to high-tech modern, blade fins and split fins, adjustable and full foot.

BLADE FINS

Traditional Blade Fins tend to be simple in design with relatively stiff blades that produce lots of feedback. Fins of this type are known for their ability to generate lots of thrust, making them smart choices if you have to move through the water carrying a lot of gear. Technical and commercial divers tend to favor this type of fin. SCUBAPRO's rugged Jet Fin remains the best example of the traditional fin design.

Modern Blade Fins represent fin technology at its finest. With their innovative designs and advanced materials and construction, these fins dominate the field in kicking performance and comfort. They are more flexible than traditional blade fins so you can generate a lot of power without over-stressing legs and ankles, yet they're stiffer than split fins so they excel in low-speed cruising and maneuverability. You'll find no better example of a modern blade fin than SCUBAPRO's award-winning Seawing Nova.

SPLIT FINS

Split Fins are fun. Featuring "propeller technology," they're quick and nimble, and by keeping the fins within your body's slipstream and using a relaxed flutter kick, you can comfortably cover a lot of ground without cramping leg muscles or straining ankles. Split fins don't offer as much feedback as blade fins do, which can take some getting used to, but for divers looking for acceleration, speed and efficiency, these fins are just the ticket.

OPEN HEEL FINS

Also referred to as "adjustable" fins, these kickers are designed to be worn with boots, making them the fins of choice for temperate and cold-water diving. However, they also have a solid following among warm-water divers, especially those who do beach entries over rocky shorelines. Their adjustability means you can use them with different boots while always maintaining a snug, cinched-up fit.

FULL FOOT FINS

Full foos are designed to be worn barefoot, making them favorites among tropical boat divers. Full foos feel good on the feet and contribute to that sense of freedom you get when cruising the depths wearing minimal neoprene. They also tend to be smaller and lighter than adjustable fins, making them ideal traveling companions. However, because there's no adjustability, more care must be taken in sizing.



SEAWING NOVA



SEAWING NOVA

Setting the bar in dive fin design, the multiple-award-winning Seawing Nova combines classic SCUBAPRO fin technology with the latest innovations in hydrodynamic design to deliver incredible power, acceleration and maneuverability with total kicking comfort.

MONPRENE® ELASTOMER CONSTRUCTION

Virtually indestructible for long life.

WING BLADE

Creates a near-perfect balance of rigidity and flexibility.

VARIABLE BLADE GEOMETRY

Provides more power and class-leading stability with wing tips that arc upward.

ARTICULATED JOINT

Allows the entire blade to pivot and generate thrust, making the most of each kick.



WHITE



BLACK

PINK

WHITE

SEAWING GORILLA

With a slightly stiffer blade the Gorilla allows for more effective sculling and reverse kicking. An excellent choice for tech divers and dive instructors.



ARMY GREEN

GO FIN



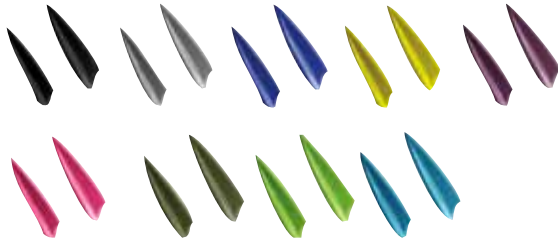
GO SPORT

For divers who want the kicking performance of the GO fin but prefer wearing boots, the GO SPORT offers a “Boot-Fit” design with a revised Ergo3 foot pocket that has been re-profiled to accommodate boots. The blade has also been revised to provide mounting points to attach skegs that minimize sideslip and maximize stability.

PERSONALIZATION WITH OPTIONAL SKEG COLOR KITS

Skegs are offered in a variety of colors to personalize the fins or color match to other dive gear.

COLORED SKEGS:



TURQUOISE

BLUE

YELLOW

BLACK

WHITE

PINK



new

GO

This travel fin features a “Barefoot-Fit” design that combines the fitment benefits of an open heel fin with the comfort and barefoot freedom of a full foot fin. The replaceable self-adjusting bungee heel strap allows for a versatile fit, is very comfortable on a bare foot, and makes the fin easy to don and doff – it can also be used with neoprene socks. SOLD AS STANDARD WITH BLACK STRAP ON ALL SIZES. COLORED STRAPS ARE AN OPTIONAL ACCESSORY AND ARE SIZE SPECIFIC.

COLORED STRAPS:



BLUE

GREEN

ORANGE

PURPLE

GRAY



YELLOW



STACKED



BLACK

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.

JET FIN WITH SPRING STRAPS



JET FIN REVO

Powerful rubber fin appreciated by professional divers.
Available in sizes: Regular and Grande.



WHITE

BLACK

JET SPORT ADJUSTABLE

The Jet Sport generates propulsive kicking power with excellent stability and easy maneuverability. The perfect blend of performance, comfort and value.



RED

BLACK/GRAY

MASKS

MASK TECHNOLOGY AT ITS BEST.

With SCUBAPRO, you dive clear-eyed and comfortable. SCUBAPRO masks are available in a variety of styles with a choice of features to suit your diving style.

SINGLE LENS

The absence of a solid nose bridge creates a broad, uninterrupted view of the underwater world. When looking slightly off-center it enables you to maintain binocular vision, a real plus for some divers.

TWIN LENS

Lenses are positioned closer to the eyes to increase peripheral vision while decreasing internal volume, making them easier to clear. Twin lens masks are also better-suited to prescription lenses.

SIDE WINDOWS

By adding an additional side window on each side of the mask, more light is allowed in, creating a more open airy feel, while increasing peripheral vision.

BLACK SKIRTS, CLEAR SKIRTS

Black skirts block out distracting light and reflections and reduce glare. This makes them popular among photographers, hunters and divers with light-sensitive eyes. Clear skirts let in lots of light, creating a more open effect, and if the skirt is transparent, it can actually expand field of view. Divers prone to claustrophobia or who dive in darker water favor clear skirts.

PURGE VALVES

The one-way purge valve is a handy feature. Located in the nose pocket, a purge valve makes clearing water from the mask easy – all you have to do is exhale.



Masks showing this ICON are compatible with the hands-free Galileo HUD.



Similar to a ski goggle strap, the Comfort Strap attaches easily to a variety of mask models.



Our Ultra Clear lenses do not have the greenish tint of normal glass, and offer exceptional clarity under water.



D-MASK



ICONIC DESIGN, INCREDIBLE COMFORT.

Sharing the sleek styling of the D-Series D420 regulator, the D-Mask is a premium mask well-suited for all types of diving. This low-volume, wide-view mask is available in a choice of skirt sizes and features true color UV protective lenses that deliver the best balance of surface protection and underwater clarity. The mask also features an interchangeable lens system for optional optical lenses. A Comfort Strap is included.

D-MASK

UNRIVALED LENS CLARITY

True color UV protective lenses offer protection from UV light on the surface without affecting colors under water.

PERFECT FIT

D-Mask comes with a choice of black or clear skirts in medium or narrow as well as in a special wide fit.

OPTICAL ENHANCEMENT

Interchangeable lens system makes it easy to install optional optical lenses [ranging from -1.5 to -5.0 in .5 diopter increments].

ADD-ON BI-FOCUS

Optional magnifiers can be bonded to standard lenses with a range of +1.0 to +3.0.

MAXIMUM COMFORT

Rotating buckles work with the black-on-black Comfort Strap to optimize range of motion for a comfortable, watertight fit.

HUD ADAPTER

Is included for mounting a GALILEO HUD hands-free dive computer.



BLUE/BLACK
(BLACK SUBFRAME
INCLUDED)



COLOR KITS:

Are available in Black, Blue, Turquoise, Pink and Yellow for color-coordinating with your fins, masks and dive wear.



BLACK/BLACK



PINK/BLACK



BLUE/BLACK



YELLOW/BLACK



TURQUOISE/BLACK

SYNERGY MASKS



SYNERGY 2 TRUFIT

Single lens mask features a thin, soft inner skirt for fit and comfort, and a separate, thicker outer skirt to provide support near the mask frame. Called the most comfortable dive mask on the market, you have only to try on a Synergy 2 Trufit to feel the difference.



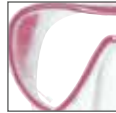
SILVER/BLACK



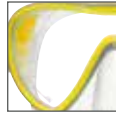
RED/BLACK



BLUE/CLEAR



PINK/CLEAR



YELLOW/CLEAR



SILVER/BLACK MIRROR

SYNERGY TWIN TRUFIT

This dual lens mask offers a single 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. It's comfortable and provides a reliable seal against water intrusion.



RED/BLACK



PINK/BLACK



SILVER/BLACK



YELLOW/BLACK



SILVER/BLACK



TURQUOISE/BLACK



TWIN LENS

ZOOM

The low-volume Zoom is ideal for all divers, but especially for those who use optical lenses. This mask's innovative lens change system enables you to switch lenses yourself, without tools, in less than a minute. Sub-frames are available in colors to match Seawing Nova fins, HYDROS BCDs and the UPF Collection. Also available is an adapter for mounting a HUD hands-free dive computer.

Available lenses: Bi-Focus +1.0 - +3.0;
Optical Lenses -1.5 - -8.0 in .5 diopter increments.



SILVER/BLACK

RED/BLACK

YELLOW/BLACK

PINK/BLACK

SILVER/WHITE

COLOR KITS:

Exchangeable colour kits to match different colour styles. Available in 9 colour combinations. Easy to click on without tools!



BLUE/BLACK



FULL-FACE MASK

SCUBAPRO's Full-Face Mask is a professional-quality mask designed for maximum safety and comfort while diving in very cold water, diving in wrecks or caves or when technical diving. The design is also ideal for using a secondary air source, diving in contaminated environments or employing an underwater communication system. The mask is widely used by military and commercial divers worldwide.



BLACK

SPECTRA

A metallic-look frame, dual lens mask. Exclusive color process gives your mask the look of stylish eyewear.



BLACK/SILVER MIRROR



BRONZE/BLACK MIRROR



SILVER/BLACK



BRONZE



SILVER/BLUE/CLEAR



RED/CLEAR



WHITE/CLEAR



BLACK



FLUX TWIN

An attractive low-volume dual lens mask. High-impact polycarbonate frame for durability and strength. Interchangeable optical lenses from -1.0 to -8.0 [in .5 diopter increments] plus bi-focus lenses from +1.0 to +3.0 in specific right and left sides.



BLACK



WHITE/CLEAR



METALLIC RED



STEEL COMP

Ultra-low internal volume. Mask compresses on descent so equalization is not required as often. Preferred mask for free diving.



WHITE



BLACK



SINGLE LENS FRAMELESS MASKS

FRAMELESS

Diving's original frameless mask features a distinctive rectangular shape for excellent field of view. The skirt's soft double-edge seal keeps water out and feels good against the skin.



BLACK

FRAMELESS FOR HUD

Available with an integrated holder to mount the new HUD hands-free dive computer. HUD computer not included.



BLACK

CRYSTAL VU

A single lens mask with seamless side windows delivers a panoramic field of vision.



SILVER/BLACK

BLUE

YELLOW

RED

WHITE



METALLIC BLACK/ ORANGE



SOLO

Enjoy the view in a streamlined, low-volume frameless mask. Double-sealed silicone skirt molds to the face for a comfortable, watertight seal.



BLACK

ACCESSORIES

COMFORT MASK STRAP

Similar to a ski goggle strap, the Comfort Strap is comfortable, protects hair from being pulled, and attaches quickly and easily to a variety of mask models. Two small silicone strips have been added to the inside of the straps to eliminate slippage. Easy to attach and easy to use, one size fits all for total convenience. Available in lots of stylish colors.



BLACK



YELLOW



BLUE



PINK



BLACK/BLACK



TURQUOISE

GO PRO™ MASK MOUNT

GoPro™ mask mount fits virtually every twin lens mask.



MOUNT



ZOOM HUD MOUNT ADAPTER

The Zoom HUD Mount Adapter is designed to be mounted to the main frame of the Zoom mask for attaching SCUBAPRO's HUD hands-free dive computer.

Optional colored frames are compatible with a HUD mount. Available in Black, White and Clear.



NEOPRENE MASK STRAPS

No more tangled hair and twisted headbands. Choose from a variety of colors to match your dive gear and dive style.



BLACK



BLUE



PINK



WHITE



PURPLE



YELLOW



ORANGE

SNORKELS

WITH SCUBAPRO SNORKELS YOU CAN ALWAYS BREATHE EASY.

The ideal snorkel is always within reach when it's time to do some surface swimming. SCUBAPRO snorkels are hydro-dynamically designed for exceptional breathing performance, feature purge valves for easy clearing and specially-designed silicone mouthpieces for maximum comfort.

Have it your way with a variety of SCUBAPRO snorkel designs perfectly matched for scuba diving, snorkeling, or both.

DRY TOP

This design completely seals the upper tube when the snorkel is submerged, so upon resurfacing no clearing is needed.

SEMI-DRY

This design's splashguard top limits the amount of water able to enter the airway, making it easier to clear the snorkel.

OPEN TOP

Traditional design with a bare upper tube. Some are designed to be folded and stowed in a BCD pocket.

PURGE VALVES

One-way valves positioned just below the mouthpiece make clearing a snorkel much easier, because rather than having to force unwanted water out the top of the tube with a massive blast of air, you can expel it out the bottom of the tube using gravity and just a puff of air.



NEXUS

Low-drag design features a splashguard top and angled purge to divert bubbles out of your line of sight. The snorkel easily attaches to your mask strap, and can be folded and stowed in an accessory pocket.



BLACK



METALLIC RED



YELLOW



BLUE

SPECTRA

Semi-dry splashguard top deflects surface splash while the rigid upper tube provides plenty of airflow. Lower purge valve takes care of any water that enters the airway. Convenient corrugated lower tube hangs out of the way when not being used.



BLACK/SILVER



BLACK/BRONZE



CLEAR/WHITE



CLEAR/PINK



CLEAR/BLUE

SPECTRA DRY

Large-bore tube allows plenty of airflow. Dry top closes when submerged so no clearing is needed upon resurfacing.



BRONZE



PINK



BLUE/CLEAR



SILVER



WHITE



YELLOW/CLEAR



BLACK/
TURQUOISE



CLEAR/RED

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. Available in a variety of colors.



BLACK



WHITE



SNORKELING

JUMP IN, THE WATER'S WONDERFUL!

Open your eyes to a whole new world. The water is warm and clear and the sea life is flourishing. All you have to do is cruise along on the surface and enjoy the view.

Before you jump in, make sure you're outfitted with SCUBAPRO's ultra-comfortable snorkeling equipment. With options to fit every type and size of diver, the only thing left to do is grab your gear and go. We offer a full line of high-quality, long-lasting and stylish snorkeling gear for every type of adventure.

MASKS

Comfortable to wear while providing a clear-eyed view of the underwater world.

SNORKELS

Easy-breathers enable you to keep your eyes on the underwater prize as you're swimming along on the surface.

FINS

Compact, lightweight and easy to use, they propel you through the water with minimum effort.

COMBO KITS

Color-coordinated masks, snorkels and fins perfectly matched for performance and style.

SNORKELING VESTS

A little extra buoyancy makes snorkeling stress-free and fun.

UPF COLLECTION

And don't forget our full line of stylish UPF rash guards for protection on the surface from harsh UV rays and below the surface from stings and abrasion.



TRINIDAD MASK

This high-quality mask is a favorite among snorkelers and divers alike. The Trinidad's frameless single lens design lets you enjoy an expansive view of the underwater world. Because it is low profile, clearing the mask and equalizing is easy. A soft premium silicone skirt and a quick-release strap create a snug-fitting, comfortable mask that's easy to use.



TRINIDAD SNORKEL

A splashguard on top, a purge valve on the bottom, and a premium silicone mouthpiece in between work together to enable the Trinidad to deliver loads of dry, unrestricted airflow. The lower flex section and quick-connect clip make it easy to attach to a mask strap and even easier to use. Comes with a whistle.



ECCO COMBO

This no-frills dual lens mask offers a good field of view and it's low-volume so it's easy to clear. It comes with an easy-to-use snorkel with a splashguard top.



SPIDER COMBO KIDS

This high-quality snorkeling set for younger divers 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.



LIGHTS

TAKE THE LEAP WITH SCUBAPRO DIVE LIGHTS.

Unveil the mysteries of night diving, or turn the most routine day dive into a memorable adventure, with a SCUBAPRO Nova light. Light-years ahead in design, Nova lights are equipped with high-intensity LEDs that far outpace the competition in brilliant illumination.

Producing higher lumens than most primary dive lights – including many pistol-grip styles – and out-pacing virtually all secondary dive lights, Nova lights lead the market in sheer light intensity. Brilliant illumination, lots of burn time and ease of use – Nova lights deliver on all counts.

- Rugged aluminum body includes a rugged matte black finish with blue accents, combining lightweight long-term durability and a high-quality look.
- Push-button switch is easy to activate, even when wearing gloves.
- Extended light head shroud prevents the light beam from blinding other divers.
- Double O-ring seals ensure watertight integrity.
- Multiple operating modes to extend burn time.
- Over-pressure valve releases battery off-gassing, a great safety feature.
- Special Safety Lock mode on Nova 850 lights prevents accidental activation.

📍 Miami, FL



NOVA 2100 SF

The powerful Nova 2100 SF [Spot Flood] multi-use dive light offers both a 65° wide beam and a 15° spot beam to match any diving situation. Five light modes, plus an emergency signal mode, provide extreme versatility. The light comes with a choice of handles (a pistol grip plus two Goodman handles), rechargeable battery, charger and spare parts, all packed in a zippered EVA carry case.

LONG-LASTING, RELIABLE POWER

Powerful 25w Li-Ion removable battery provides 55 minutes of burn time at full power and constant brightness. Depth tested to 100 meters.

ONE-BUTTON OPERATION

Power on and off, adjust brightness, and switch beam angle by pushing one button.

SAFETY AND RELIABILITY

Corrosion-proof metal light head improves heat dispersion and increases durability. The completely isolated battery compartment protects internal electronics from water intrusion.

OVER-PRESSURE VALVE

Releases battery off-gassing – an important safety feature.

DIMENSIONS: 5.1" X 2.2"



NOVA 850 TEC new

This rugged single-mode dive light delivers intense 850 lumen illumination with a focused 8° beam. Machined from heavy-duty aluminum, it is lightweight and built to last, and with simple twist-on/twist-off activation it is also easy to use. The light comes with an attachment point for attaching to a D-ring and delivers up to seven hours of burn time on three C-cell batteries [sold separately].

NOVA 850R is the compact rechargeable version of the Nova 850 with on/off switch.

NOVA 850 TEC DIMENSIONS: 9.6 X 1.8"

NOVA 850R DIMENSIONS: 6.3" X 1.8"



NOVA 850 TEC



NOVA 850R

NOVA 250

The Nova 250 is a 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. Batteries not included.

DIMENSIONS: 3.9 X 1"



BAGS

TRANSPORT YOUR EQUIPMENT WITH TOTAL CONFIDENCE.

Whether it's transporting gear from the trunk of the car to the dive boat, from the hotel to the beach, or from home to halfway around the world, gear bags play a major role in the active diver's life. SCUBAPRO's extensive line of dive bags has been designed with the specific needs of divers in mind. Each bag is engineered for strength and durability, providing just what you need to get you and your gear where you want to go.

ROLLER BAGS

- Made from a combination of 420D Nylon NT and 450D Rip-stop for strength and durability.
- Reinforced saltwater-resistant wheels can stand up to long-term use.

- Telescopic double-bar tow handle or adjustable top pull handle for maximum bag control.
- Padded lift and carry handles let you conveniently tote or heft the bag over uneven terrain.
- Durable YKK saltwater-resistant double-slider zippers allow for easy access to main compartments.

DRY BAGS

- 100% dry to protect gear and valuables while out on diving tours or other outdoor activities.
- Built with a blend of 500D nylon (85%) and polyester (15%) backed by a TPU coating.
- YKK weatherproof zipper or reliable roll-and-close sealing systems protect contents from the elements.
- Backpack straps make for effortless gear hauling.

SPECIALTY BAGS

- Mesh bags, duffel bags, regulator bags, beach bags, mask bags, weight bags and more, all designed to stow your gear, protect your gear, make traveling easy and diving more fun.

Maldives



DIVE'N ROLL LIGHT

This 2-in-1 wheeled bag concept takes the hassle out of dive travel. The back portion of the main compartment is semi-rigid and provides outstanding protection. Remove the soft top bag for carry-on convenience, then zip them together and you're ready to roll again.

DIMENSIONS (APPROXIMATE): 66x40x32CM.
WEIGHT: 4KG.
VOLUME: 84L



REMOVEABLE BACKPACK
INCLUDED



CARAVAN BAG

Easy to move from the car to the boat or roll through an airport, the Caravan is the ideal large dive gear storage and travel bag. Features include a corrosion-resistant zipper, reinforced saltwater-resistant wheels, exterior side pockets and telescopic handle.

DIMENSIONS (APPROXIMATE): 75x40x35CM.
WEIGHT: 4.7KG.
VOLUME: 105L.



PORTER BAG

Although a bit smaller than its predecessor, you still get lots of volume for transporting gear. Reinforced "off-road" skate-style roller wheels plus a backpack system let you easily roll or shoulder the bag wherever you want to go

DIMENSIONS (APPROXIMATE): 80x45x35CM.
WEIGHT: 2.5KG.
VOLUME: 125L.



FOLDED

DUFFEL BAG, HEAVY-DUTY

This rugged gear transport duffel is simple yet highly practical. It is made of heavy-duty material for maximum durability, yet is lightweight and folds easily. Features include a double-slider U-shaped zipper for easy gear loading, compression straps for security, plus side handles and double duffel straps for lifting and carrying.

DIMENSIONS (APPROXIMATE): 65x32x26CM.
WEIGHT: 1.1KG.
VOLUME: 54L.



DRY 45

The Dry 45 are backpack-style dry bags that are ideal for transporting gear while providing protection from water, sand and dust. A comfortable padded backpack system makes for effortless gear carrying.

DIMENSIONS (APPROXIMATE): 76x33x20CM.
WEIGHT: 0.7KG. VOLUME: 44L
(MAIN COMPARTMENT ONLY).



MESH BAG

This popular duffel-style dive bag is made of durable coated nylon mesh that lets water drain easily. Roomy enough – and strong enough – for a full set of gear, it is still lightweight and folds easily for storage.

DIMENSIONS (APPROXIMATE): 73x40x33CM.
WEIGHT: 0.5KG.
VOLUME: 96L.



MESH SACK

Durable nylon mesh backpack is perfect for carrying snorkeling gear or tropical dive gear. Includes padded shoulder straps.

DIMENSIONS (APPROXIMATE): 70x39x39CM.
WEIGHT: 0.5KG.
VOLUME: 109L.



REGULATOR BAG + COMPUTER BAG

Make sure your regulator, gauges and dive computer are protected for your next dive outing. Rip-stop nylon.

REGULATOR BAG:

REGULATOR BAG DIMENSIONS (APPROXIMATE): 35x26x10CM.
WEIGHT: 0.4KG.
VOLUME: 9L

COMPUTER BAG:

DIMENSIONS (APPROXIMATE): 11.5x7x15CM.
WEIGHT: 0.2KG
VOLUME: 1.2L.



REGULATOR BAG

COMPUTER BAG

TRAVEL REG BAG VINTAGE

Features a large main compartment with straps to secure your regulator while in transit. Heavy-duty PVC (Tarpaulin).

DIMENSIONS (APPROXIMATE): 32x32x10CM.
WEIGHT: 0.7KG
VOLUME: 10L.



CARRY-ON FOLDABLE

Designed to fit/slide on top cabin bag handle. It is a great reusable shopping bag too.

DIMENSIONS (APPROXIMATE): 55x43x12CM.
WEIGHT: 0.2KG
VOLUME: 28L.



FOLDED

OCEAN CLEAN-UP BAG

Clean-up bag for use underwater and on the beach. Polyester PU fabric, PVC Mesh bottom.

DIMENSIONS (APPROXIMATE): 55x37x10CM.
WEIGHT: 0.9KG.
VOLUME: 20L.



OPEN WITH VELCRO
AND ELASTIC RING



BOTTOM-MESH

KNIVES

INDISPENSABLE TOOLS FOR SERIOUS DIVERS.

SCUBAPRO knives offer quality blades with excellent cutting edges that are both durable and corrosion-resistant.

BLADE MATERIAL

Marine-grade stainless steel or hardened titanium for excellent corrosion-free cutting performance.

CUTTING EDGES

All SCUBAPRO knives offer a combination of serrated edges – great for sawing through rope, and plain edges – best for making clean slicing cuts. Almost all knives include line-cutting notches and many include additional features like shackle keys and bottle openers.

BLADE TIPS

Choose between a pointed tip – great when you want to get a cut started when tackling a tightly bound line, or a Tanto tip – a hybrid of blunt and pointed with an angled tip that's sharpened for cutting and capable of light prying.

GOOD GRIPPING HANDLES

Much of a knife's cutting ability comes from the leverage and pressure brought to bear through the handle. SCUBAPRO knives feature contoured handles with finger grooves and blade guards that keep the knives from slipping and protect fingers.

SHEATHS

All SCUBAPRO knives come with sheaths and include straps or loops for easy mounting.



TK15

The 15cm single-piece stainless steel blade features both smooth and serrated edges along with a shackle key and a line cutter. The knife comes with a heavy-duty handle and fiberglass-reinforced polyamide sheath.



K6

The 15cm stainless steel blade offers smooth and serrated edges plus a line-cutting notch. Includes an injected molded sheath.



MAKO

Compact dive knife offered in stainless steel or titanium with a 8.5cm blade.

TITANIUM

STAINLESS



WHITE TIP

Excellent 6.5cm stainless steel blade resists surface oxidation. Includes locking sheath and BCD/hose attachment.



MESH CUTTER

This multi-purpose cutting tool is designed to be used with a pulling rather than pushing motion; this provides much better leverage, more cutting power, and improves safety. A contoured shackle key is provided for boat divers.



SCUBAPRO AMERICAS

El Cajon, CA
USA

SCUBAPRO ASIA PACIFIC

Chaiwan
Hong Kong

SCUBAPRO AUSTRALIA

Chatswood NSW
Australia

SCUBAPRO FRANCE

France, Spain, Netherlands,
Belgium

SCUBAPRO ITALY

Casarza Ligure [GE]
Italy

SCUBAPRO GERMANY

Germany, Austria, Eastern Europe,
UK, Scandinavia

SCUBAPRO SWITZERLAND





Spreitenbach
Switzerland

Your local authorized
SCUBAPRO dealer can
provide further product
information and assist
you with gear selection,
maintenance and
configuration.

To find a dealer near you
or to view the complete
2021 **SCUBAPRO** product
offering, visit www.scubapro.com.

Can't be in the water every
day? Follow **@SCUBAPRO**
on social media for your
daily dose of incredible
underwater images.

FOLLOW US ON

-  @scubapro
-  [facebook.com/scubapro](https://www.facebook.com/scubapro)
-  @scubapro
-  [@scubapro.com/blog](https://www.scubapro.com/blog)


PHOTOGRAPHERS:

Neil Andrea
Aaron Wong
Paul Wildman
Blue Latitudes
Julio Lucas
Todd Thimios



The illustrations in this
catalog may not exactly
represent the products
described and are intended
as a guide only. We reserve
the right to alter product
descriptions or specifications
as necessary.

© Copyright 2020 **SCUBAPRO**.
Johnson Outdoors Diving, LLC.

 Miami, FL



 **FIND OUR COMPLETE PRODUCT LINE: SCUBAPRO.COM**