For over 50 years, SCUBAPRO has been committed to protecting the oceans. From developing energy-efficient manufacturing processes and reusable packaging, to sponsoring the conservation efforts of our Deep Elite ambassadors, we strongly believe we have a responsibility to protect the environments we love to explore.

We encourage new and seasoned divers to not just dive in, but to experience, discover and protect the oceans. And, we lead by example.

scubapro.com/scubaprouncares
CREATING SUSTAINABLE PRODUCTS.

SCUBAPRO dive wear is the greenest—or rather bluest—in the industry. In 2012, SCUBAPRO was the first to introduce X-Foam blend neoprene in an ongoing effort to reduce pollutants and harmful emissions. In 2017, we were the first to introduce solvent-free Aqua Alpha adhesive on our Everflex suits. This year, all SCUBAPRO neoprene drysuits, wetsuits, shorties, hoods and gloves thicker than 1.5 mm feature Aqua Alpha adhesive to better protect divers, our employees, and the environment.

EXPANDING RESPONSIBLE PACKAGING.

Beyond using recycled materials for packaging, SCUBAPRO premium products like the new G2 computer, HYDROS PRO BCD, S620 X-Ti regulator, Seawing Nova fins, as well as boots and gloves, are delivered in reusable cases and bags our divers have come to love.

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’ve partnered with Mission Blue, Galapagos National Parks, Conservation International, WWF, Antinea Foundation, San Diego Oceans Foundation, REEF, and the National Marine Life Center, 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. Not only did Dr. Sylvia Earle sit on our board for many years, but SCUBAPRO’s president is on 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 empower new divers, from underprivileged children to veterans.

OUR AMBASSADOR PROGRAM

We’re committed to vigilance of ocean issues now and into the future. Our Deep Elite Ambassadors include such conservation visionaries as Dr. Sylvia Earle, WYLAND, Howard and Michelle Hall, Dr. Andrea Marshall, Shawn Heinrichs, Andy Casagrande and Dr. Simon Pierce.

scubapro.com/deepelite
BREATHE EASIER.

Explore the depths with a SCUBAPRO regulator system and you’ll forget you’re breathing below the surface. Delivering the absolute best in smooth and easy airflow, our highly reliable regulators make breathing under water so effortless and natural, it’s easy to focus on the experience — not your gear. Enjoy your dive — this is where you belong.
PROVEN PERFORMERS. DECADES OF EXCELLENCE.

For over 50 years, SCUBAPRO has led the industry in dive equipment innovation, and in doing so has changed the face of diving. We have always based our product decisions – from design to manufacturing to packaging – on quality, not pricing. No where does this commitment to quality and engineering excellence run deeper than in our line of high-performance regulators.

THE GREATEST CHOICES
SCUBAPRO draws from its extensive range of regulators to create ideal systems for any dive: casual, recreational, travel, cold water, deep, or technical. With SCUBAPRO, you can match your regulator system to your dive goals and personal diving style.

A-SERIES
Precision-handcrafted full-metal or metal-carbon fiber air-balanced 2nd stages paired with powerful MK25 EVO piston or MK17 EVO diaphragm 1st stages. A-Series regulators offer a dive experience like no other.

G-SERIES
The most imitated air-balanced 2nd stage design ever. Paired with the stellar MK25 EVO or MK17 EVO, you get outstanding breathing performance in the most challenging diving conditions. Rugged, reliable, and a favorite among technical divers the world over.

S-SERIES
Unbeatable engineering and unbelievable breathing performance. These 2nd stages feature titanium, stainless steel or technopolymer components, teamed with titanium or chrome-plated brass 1st stages. With a S Series system, you dive in good company.

C-SERIES
SCUBAPRO’s smallest 2nd stage brings forth the best features of its predecessor while adding an air-balanced valve to its design. Paired with the MK21, MK17 EVO or the MK11 stages you get top performance in a compact, travel-friendly package.
UNPARALLELED ENGINEERING.
SCUBAPRO invests heavily in product development. Our state-of-the-art R&D facility in Italy is fully equipped with the latest breathing machines and long-term cycle testing machines, as well as the most sophisticated data collection tools, all to ensure bulletproof reliability in our regulator systems.

BUILT TO LAST.
SCUBAPRO regulators perform incredibly well over time. High-end tooling and decades of experience make the difference when it comes to reliability. It’s not just what a regulator looks like with the cover on – it’s the engineering excellence underneath that cover that counts. That’s why every SCUBAPRO regulator carries a 24-month/100-dive service interval, and why every SCUBAPRO regulator purchased through an Authorized Dealer is covered by a lifetime worldwide warranty.

A NAME 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. Divers buy SCUBAPRO because other divers buy SCUBAPRO—there’s no better recommendation.

SCUBAPRO LEADS INNOVATION.
• 1st air-balanced flow-through piston regulator on the market.
• 1st second stage with an adjustable balanced valve.
• 1st alternate-inflator regulator integrating the BCD inflator with a second stage.
• 1st to introduce an adjustable VIVA (Venturi Initiated Vacuum Assist).
• 1st to offer the patented Extended Thermal Insulating System (XTIS), which transforms the MK25 EVO—widely considered the most powerful first stage in diving—into diving’s premiere high performance cold-water regulator.

R-SERIES
Built with classic downstream technology, R-Series 2nd stages are uncomplicated and reliable. Teamed with the time-honored MK2 EVO 1st stage, you get simplicity plus proven performance.

XTIS (EXTENDED THERMAL INSULATING SYSTEM)
fully insulates the inner mechanical components for extra cold-water protection.
Available in MK25 EVO and MK2 EVO systems.
SCUBAPRO’s exceptional A-Series second stages, when teamed with a MK25 EVO or MK17 EVO first stage, form the ultimate air delivery systems. The A700’s rugged full-metal casing, front cover and valve housing are able to withstand years of aggressive diving. This metal construction also enables the use of a standard diaphragm inside a more compact casing, increasing breathing sensitivity. The A700 Carbon BT features a handmade full carbon fiber front cover, which is lighter to increase comfort, plus provides excellent shock resistance.

**MK25 EVO/A700 CARBON BLACK TECH**

A lightweight yet virtually indestructible carbon fiber front cover plus a durable Black Tech coating deliver excellent protection while offering superb breathing performance for technical diving and more. DIN & INT.

**MK25 EVO/A700**

This always-impressive system can be counted on for steady, effortless airflow and exceptional cold-water protection with its patented Extended Thermal Insulating System (XTIS) technology. DIN & INT.

**MK17 EVO/A700**

More compact yet delivering better performance than its predecessor, the new MK17 EVO is perfectly paired with the A700. Built for demanding dive conditions, you can always be confident of your next breath. DIN & INT.
S620 Ti

The S620 Ti regulator touts a long list of features guaranteed to enhance a diver’s underwater experience. Delivering excellent performance, the S620 Ti is not only smaller and lighter than the S600, its work of breathing has been reduced by 37% for effortless airflow under all dive conditions.

Compact Comfort
Hi-Flow mouthpiece, mounted on an enlarged mouthpiece pipe, improves airflow as well as mouth comfort, fitting all mouth sizes. And the super-flow hose delivers more air on each breath.

Dive in Style
A choice of colorful mouthpiece and hose protector kits lets you match your regulator to the rest of your gear.

Flow -Engineered Exhaust Tee
Increases performance by substantially lowering work of breathing while diverting bubbles from your field of view.

Total Titanium
MK25T EVO/S620 X-Ti:
Titanium engineering delivers a lifetime of unequaled performance.

MK25T EVO:
Ultra-light, corrosion-resistant first stage is machined from a solid block of titanium and provides constant and effortless air flow unaffected by depth, tank pressure, or breathing rate.

S620 X-Ti:
Full titanium inlet tube and faceplate are durable, lightweight, and provide maximum corrosion resistance. Unbelievable breathing performance in all water temperatures and dive conditions.

Engineered to Endure
Lightweight yet extremely durable titanium barrel will last virtually forever no matter what environment it faces.

Fully Adjustable
An easy-grip inhalation effort control knob and VIVA switch let you modulate breathing resistance to suit diving conditions as well as your personal preference.

Dive in Style
A choice of colorful mouthpiece and hose protector kits lets you match your regulator to the rest of your gear.
S-Series air-balanced second stages have become synonymous with SCUBAPRO quality, unbeatable engineering and unbelievable breathing performance. Its newest member, the S620 X-Ti, is a total evolution in its class. More compact than ever, with its full titanium core (barrel), durable titanium faceplate, extraordinary exhaust tee and compact yet high-flow mouthpiece, you will literally feel the difference.

MK25T EVO / S620 X-Ti
SCUBAPRO’s top regulator technology is on display in this ultra-light, corrosion-resistant regulator system. The first stage is machined from a solid block of titanium which will not corrode, even in concentrated saltwater conditions. The newly designed high-flow S620 X-Ti features a full titanium barrel and durable titanium faceplate. The S620 X-Ti’s work of breathing has been reduced 37% over the S600, resulting in a system that delivers effortless airflow under all dive conditions for the ultimate in lightweight performance. Only in DIN.

MK25 EVO / S620 Ti
SCUBAPRO’s premium high performance piston first stage and its state-of-the-art second stage, designed with titanium components, create an incredibly reliable regulator system that offers excellent resistance to freezing, superb inhalation sensitivity and an instant delivery of air, in all water temperatures, depths and dive conditions. DIN & INT.

MK17 EVO / S620 Ti
Built to deliver a steady supply of air in harsh diving conditions, the MK17 EVO is completely sealed off from the elements, ensuring trouble-free operation no matter how cold or murky the water gets. DIN & INT.
MK25 EVO/S600

Flawless performance and ease of breathing are the essence of this system. The preferred combo of professionals or any diver embarking on long, deep dives that require ultra-high performing cold-water protection.

DIN & INT.

MK17 EVO/S600

Teaming SCUBAPRO’s best-selling second stage with its environmentally sealed first stage creates a reliable air delivery system for all diving conditions.

DIN & INT.

MK25 EVO/S560 NITROX

A dedicated Nitrox system combining the top-performing first stage with a balanced S560 second stage.

DIN only.

MK17 EVO/S560 NITROX

A dedicated Nitrox delivery system that is certified for up to 100 percent oxygen, you can expect first-rate performance in all water temperatures.

DIN only.

AIR2 5TH GENERATION

This fifth-generation octo/inflator is versatile and easy to use. As a backup regulator the AIR2 breathes like a dream. (It is CE-certified for waters 50°F or warmer.) 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.
SCUBAPRO’s renowned air-balanced G-Series second stages represent the most imitated air-balanced second stage design of all time. The first G-Series second stage was introduced in 1986. Rugged and reliable, today’s version features SCUBAPRO’s largest second stage casing and diaphragm for the ultimate in breathing sensitivity. Metal components (inlet tube, orifice, inhalation control knob and hose connector) provide excellent cold-water performance, and a left-right hose attachment option is ideal for technical diving applications.

**G-SERIES**

**MK25 EVO/G260 BLACK TECH**
Aimed at technical divers, this system can face any dive situation—including extreme cold-water conditions—with rock-solid performance and outstanding reliability. DIN & INT.

**MK25 EVO/G260**
Aimed at technical divers, this system offers excellent resistance to freezing and effortless air delivery. A sleek Black Tech scratch-resistant DLC (Diamond Like Carbon) finish protects both first and second stages. DIN & INT.

**MK17 EVO/G260**
The ideal system for tech divers and cave explorers. The environmentally sealed first stage is designed for cold waters and less-than-pristine dive conditions. DIN & INT.

All SCUBAPRO regulators feature our limited lifetime warranty.
C-SERIES

SCUBAPRO’s smallest second stage brings forth the best features of its predecessor while adding a balanced valve to its design. Fully adjustable, this compact mid-range breather includes a user-adjustable inhalation effort control knob along with a small coaxial dive/pre-dive lever. Its new exhaust tee, based on the S620 Ti’s design, contributes to a 10% improvement in work of breathing.

MK21/C370

This ultra-compact system delivers the ideal blend of comfort and performance. 20% smaller than SCUBAPRO’s flagship MK25 but benefitting from the same core technology, the MK21 features a modern, cutting-edge design whose size and weight make it an excellent choice for travel divers. DIN & INT.

MK17/C370

This regulator system combines SCUBAPRO’s premium diaphragm first stage with its newest air-balanced second stage. The MK17 EVO is completely sealed off from the elements, ensuring trouble-free operation no matter how cold or murky the water gets. A smart system for all kinds of diving applications. DIN & INT.

MK11/C370

Great for dive-trekkers, the MK11 is super-small and the C370 is also incredibly compact and extremely lightweight. With its air balanced design, the C370 breathes smooth and silent, delivering top breathing performance, even upside down. With this regulator in your dive bag you’ll be ready to hit the road. DIN & INT.

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.

MK2 EVO/R195

Featuring a totally evolved classic downstream piston first stage, this workhorse regulator delivers impressive breathing sensitivity with steady airflow, plus offers excellent cold-water resistance. DIN & INT.

R195 OCTO

All the features of the R195 with a high-viz yellow cover and 1 meter yellow hose for easy sharing.

MK2 EVO/R195 NITROX

This go-anywhere regulator is now available as a dedicated nitrox delivery system.
## COMPARISON CHART

### REGULATOR COMBOS

<table>
<thead>
<tr>
<th>FIRST STAGE</th>
<th>A-SERIES</th>
<th>S-SERIES</th>
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</thead>
<tbody>
<tr>
<td>Ultra-fast breathing response regardless of pressure or depth.</td>
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<tr>
<td>Balanced Diaphragm:</td>
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<tr>
<td>Keeps water out while delivering air promptly at all tank pressures.</td>
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<tr>
<td>Classic Downstream Piston:</td>
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<tr>
<td>Reliable performance with minimal maintenance.</td>
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<td>XTI</td>
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<tr>
<td>Full Titanium Body</td>
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<tr>
<td>Dry Chamber</td>
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</tr>
<tr>
<td>Low Pressure Ports [HFP*]</td>
<td>5 HFP</td>
<td>5 HFP</td>
</tr>
<tr>
<td>High Pressure Ports</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Swivel Ports</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>Externally Adjustable Intermediate Pressure</td>
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<td>*</td>
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<tr>
<td>Optional 5 HFP Cap</td>
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<tr>
<th>SECOND STAGE</th>
<th>A-SERIES</th>
<th>S-SERIES</th>
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<tbody>
<tr>
<td>Ultra-high air flow that remains stable under all conditions.</td>
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<tr>
<td>Classic Downstream:</td>
<td></td>
<td></td>
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<tr>
<td>Simple operation with rugged, reliable performance.</td>
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</tbody>
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| Titanium Valve Housing | | | | | | | *
| Titanium Faceplate | | | | | | | *
| Metal Valve Housing | | | | | | | *
| Metal Components | * | * | | | | | *
| Adjustable Inhalation Effort | * | * | | | | | *
| Coaxial Adjustable VIVA | * | * | | | | | *
| Adjustable VIVA | | | | | | | *
| Large Diaphragm | | | | | | | *
| Flow-Engineered HI-Performance Exhaust Tee | | | | | | | *
| Super Comfort | | | | | | | *
| High-Flow Mouthpiece | | | | | | | *
| Compact Hi-Flow Mouthpiece | | | | | | | *
| Reversible Hose Attachment | | | | | | | *
| Optional Color-Match Diaphragm Covers | | | | | | | *
| Optional Color-Match Mouthpiece & Hose Protector | * | * | | | | | *

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

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LIMITED LIFETIME WARRANTY

All SCUBAPRO regulators feature our limited lifetime warranty.
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<th></th>
<th><strong>G-SERIES</strong></th>
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<th><strong>C-SERIES</strong></th>
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<th><strong>R-SERIES</strong></th>
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<td><strong>MK17 EVO/ S600</strong></td>
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<td><strong>MK25 EVO/ G260 BT</strong></td>
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<td><strong>MK11/ C370</strong></td>
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<td><strong>MK2 EVO/ R195</strong></td>
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<td><strong>4 HFP</strong></td>
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**SCUBAPRO.COM // 17**
Powerful and intuitive, SCUBAPRO’s computers have been thoughtfully engineered to make every minute count. Featuring groundbreaking biometric technology you won’t find anywhere else, SCUBAPRO delivers everything you’ve dreamed of in a dive computer – including unbelievably easy operation. Adventure to where few others go – with more peace of mind than ever before.
SCUBAPRO dive computers are amazingly powerful. At the same time, they are incredibly intuitive. The simple menus and helpful screen prompts make our computers so easy to use, you’ll spend less time reading manuals and more time in the water. In the ever-changing world of electronics and technological advancements, SCUBAPRO continues to innovate while keeping the learning curve minimal.

DON’T JUST MEASURE YOUR BIOLOGY. USE IT.

With the advent of Human Factor Diving™, SCUBAPRO dive computers surpass all others in technological advances. Human Factor Diving™ keeps you at the center of the experience—before, during, and after your dive.

HEART RATE MONITORING

See a more complete picture of your workload so you can respond promptly to heightened stress or over-exertion. SCUBAPRO’s Galileo Sol, G2 and G2 Console, and its Mantis 1 and M2 are the only dive computers in the world to offer heart rate monitoring at depth.

SKIN TEMPERATURE MONITORING

Allows the computer to adapt its decompression calculations and improve your diving experience.

ADAPTIVE ALGORITHM

Fine-tunes your decompression plan based on your workload as indicated by biometric feedback.
QUALITY AND RELIABILITY.

To ensure our computers maintain the highest quality and reliability, SCUBAPRO invests heavily in the best engineering and manufacturing methods and the latest testing equipment at our state-of-the-art facility in Switzerland. Tests use precise simulation and pressure chambers and electrostatic discharge testing to determine the long-term durability of electronic components, as well as the ruggedness and water-tightness of casings, screens, buttons and other hardware.

And we don’t stop there. Dive computers are also subjected to hours of actual dive testing. This exhaustive test regimen far exceeds all industry test requirements to make sure you always get the best in quality, reliability and performance.

EXCLUSIVE TECHNOLOGY.

SCUBAPRO’s exclusive algorithm incorporates heart rate along with skin temperature into its computations, allowing you to dive with a customized decompression plan unmatched in modern dive computing.

A COMPUTER FOR EVERY DIVE.

Stay nimble with a versatile wristwatch-style computer, or go pro with fully loaded wrist-mount or console models. SCUBAPRO technology enhances your experience, wherever your dive may be.

PROFILE-DEPENDENT INTERMEDIATE STOPS (PDIS)

Calculates intermediate stops based on N2 uptake, taking into account your current dive, previous dives, and breathing mixes.

TRACK YOUR PROGRESS

Download data for analysis using LogTRAK or SmartTRAK software for both PC and Mac, or LogTRAK apps for iOS and Android devices.

STROKE COUNTER

Records your distance—in open water or the pool—when exercising or lap swimming. Available in SCUBAPRO computers with swim mode.

MICROBUBBLE SETTINGS

Enables the diver to adjust the adaptive algorithm based on experience level, age, and physical conditioning.

TOTAL DIVE SUPPORT.

Available Modes:
Scuba, Freedive, Gauge, CCR, Sidemount, Sport and Swim.

Available Gases:
From 1 to 8 mixes; Air, Nitrox, and Trimix.
GALILEO

KEY FEATURES
- Intuitive menu structure, simple 3-button control system and diver-friendly functions.
- Vibrant full-color TFT (Thin-Film Transistor) dot matrix display LCD screen (320x240p).
- Choice of Light, Classic, Full and Graphical screen display configurations.
- Customizable menu listings – use as much or as little as you need – your choice.
- Predictive Multi-Gas ZHL-16 ADT MB algorithm programs up to 8 nitrox/trimix mixes.
- Algorithm offers Microbubble levels and Profile Dependent Intermediate Stops.
- Air integration monitors tank pressure plus provides true remaining bottom time (RBT).
- Integrated heart rate monitor measures heartbeat and skin temperature and incorporates both into the workload calculations. [Exclusive to SCUBAPRO.]
- Full-tilt digital compass includes a half-compass rose and bearing memory.
- Rechargeable battery provides up to 50 hours of dive time per charge.
- USB cable or Bluetooth Low Energy interface for phone, handheld device or PC/Mac.
- Maximum operating depth: 120m

G2

Vibrant color, new features, incredibly easy to use, with lots of screen options plus the ability to use as much or little of the technology as you want, the G2 is the ultimate computer for divers of all skill levels, from beginner to tech diver. With hoseless air integration, heart rate monitoring and an advanced algorithm that incorporates your personal biometrics into its calculations, the G2 is ready for everything – from scuba to freediving to CCR to trimix to sidemount, and it is designed go anywhere – wherever your passion for diving takes you.

G2 CONSOLE

For divers who prefer a console-style computer there’s the G2 Console. Featuring a cell phone-style portrait-shaped screen, the G2 Console shares virtually all the user-friendly and high-tech features of the wrist-mount G2. Its air integrated system includes a quick-disconnect fitting that enables you to separate the dive computer from the HP hose for easy post-dive data downloading, traveling, and safe storage. Dive modes: scuba, gauge and trimix.
The new G2 gives you the power to go anywhere and see anything—and more clearly than ever. It has all the legendary intelligence of its predecessor, plus groundbreaking, intuitive operation for any dive. It’s easy to read, easy to use, and easy to love. Now available as a wrist computer or console.

**Intuitive Menu**
With three-button operation like the original Galileo.

**Rechargeable Battery**
Performs up to 50 hours on one charge.

**Bluetooth® Sync**
For easy management through PC, Mac, Android, and iPhone devices.

**Storage Capacity**
Huge 485MB memory stores 1,000 hours of dive profiles, plus pictures, tables and more.

**Leading Digital Compass**
The best of its kind in the industry.

**Bright TFT Screen**
For easy viewing in dark or daylight, on the surface or under water. Available in wrist and console versions.

**HUMAN FACTOR DIVING™**
Only a SCUBAPRO dive computer:
- Uses your own biometrics to create a completely customized dive profile.
- Lets you visually monitor your heart rate as it is factored into the algorithm’s calculations.
- Includes skin temperature when updating decompression information.
- Adds workload and breathing rate to heart rate and skin temperature to fine-tune your decompression plan.
- Provides Microbubble levels to allow your body to either take up less nitrogen or off-gas more before returning to the surface.

**MAKE IT YOUR OWN**
- Choice of screen configurations.
- Customized menu listings.
- Four different screen color options.
- Orientation can be buttons-up or buttons-down.
- Scuba, Freediving, Gauge, CCR and Sidemount modes are easily activated or deactivated.
- Wear on arm, clip to retractor, or use integrated bungee mounts.
WHY MEASURE YOUR HEART RATE?

From monitoring your heart health to personalizing your dive algorithm—measuring heart rate and skin temperature can benefit divers of all ages and skill levels. Heart rate and skin temperature can be considered the primary indicators for a body’s workload. As stress or workload increases, heart rate and skin temp increase. As heart rate increases, oxygen uptake increases, as does the uptake of nitrogen. And an increase in nitrogen absorption is critical information for maintaining a safe dive.

Just one glance at your SCUBAPRO dive computer will immediately give you a real-time reading of your current exertion level. It will also incorporate this data into the decompression algorithm to create a dive profile customized to you and you alone.

It’s a valuable tool that promotes health, safety and performance—and it’s only available with SCUBAPRO dive computers: G2, MANTIS 2 & MANTIS 1.

SCUBAPRO BIOMETRIC BELT

Monitors both heart rate and skin temp and allows computer to include diver’s physiology in decompression calculations.
MANTIS

KEY FEATURES

- Deco, Gauge, Freediving and CCR dive modes.
- Fixed PPO2 CCR algorithm for closed circuit rebreather diving.
- Predictive Multi-Gas algorithm for nitrox diving.
- Chronograph with lap memory.
- Swim mode that memorizes swim time and strokes [converts to distance].
- Heart rate monitor with optional SCUBAPRO Biometric Belt.
- Marine-grade 316L stainless steel casing and two-toned brushed finish.
- Hoseless gas integration gives tank pressure and true remaining bottom time (M2 only).
- Digital tilt-compensated onboard compass allows for easy navigation under water or on the surface (M2 only).
- LogTRAK software available for PC/Mac and Android.
- Maximum depth rate: 120m.

M2 (MANTIS 2)

The M2 is a dive computer like no other. Developed using SCUBAPRO’s Human Factor Diving™ approach to product design, the M2 offers everything you expect from the leader in diving equipment. Its stylish, brushed stainless steel casing is loaded with topside features and advanced underwater functions, including air integration and electronic navigation. But most importantly, the M2 incorporates cutting-edge biometrics that enable you to live your life in dive mode.

MANTIS 1 (M1)

A precision blend of sophisticated computer and beautiful timepiece, the M1 is designed for divers who crave the cutting-edge technology of the M2 but don’t need air integration or an on-board digital compass. Incorporating SCUBAPRO’s Human Factor Diving™, the M1 provides detailed personalized data through the use of biometrics. Offering just the right balance of topside features and underwater functions, you can count on the M1 for industrial-strength reliability that lasts.

MANTIS 1 BLACK

Black Tech version. PVD (Physical Vapor Deposition) scratch-resistant coating and a stealth finish.
CHROMIS

KEY FEATURES

- ZHL8 AOT MB algorithm accommodates one nitrox mix from 21% to 100% O2.
- Extra-sharp alphanumeric characters, inspired by Samurai katanas, are exceptionally readable under water.
- Continuously updated average depth display in gauge mode can be reset at any time.
- Patented stroke counter keeps track of strokes from the wrist or fin kicks from the ankle, while also calculating distance.
- Maximum operating depth: 394ft/120m.

CHROMIS

A full-featured dive computer, the Chromis is ready for your next adventure, in or out of the water. You’ll enjoy the large, easy-to-read display and host of features, including freediving and gauge modes, timepiece and patented stroke counter. The Chromis offers all core SCUBAPRO features minus PMG.

ALADIN

For 30 years Aladin dive computers have been providing discerning divers of all skill levels with a range of computing choices, in a variety of configurations, to suit virtually any dive scenario. SCUBAPRO’s Aladin (Matrix) series takes it to a whole new level, with air integration, a digital compass and Bluetooth® technology. Offering high-end features in a highly affordable dive computer, whether you’re an experienced technical diver or a beginning recreational diver, there’s a SCUBAPRO Aladin (Matrix) dive computer for you.

SCUBAPRO ALADIN H (MATRIX)

A sharp-looking full-featured dive computer targeted to avid recreational divers looking for a convenient air-integrated DC. Algorithm calculates remaining bottom time (RBT) and estimates workload based on breathing rate.

Digital compass and Bluetooth® Low Energy technology compatible with LogTRAK for Android and iOS.

SCUBAPRO ALADIN SPORT (MATRIX)

Perfect for technical divers who want multi-gas functions as well as recreational divers who appreciate a dive computer with a variety of modern features that enable them to evolve in their sport.

Digital compass and Bluetooth® Low Energy technology compatible with LogTRAK for Android and iOS.
DIGITAL 330M
Electronic data delivery system provides actual and maximum depth, ascent speed, dive time and temperature. Rated to 330m.

PRESSURE GAUGES
Compact metal or plastic-case, reading psi, bar or both.

ibliq

2-GAUGE COMPACT CONSOLES
The two most important dive data instruments [depth and pressure gauge] in a sturdy, ergonomic, and compact console.

NEOPRENE COMPUTER SLEEVE
Protects computers from getting lost during a dive.

C-1 COMPASS
A very compact model for general orientation on recreational dives.

DICPTH GAUGE, WRIST MOUNT
Oil-filled Bourdon tube design in an impact-resistant nylon case.

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

PRESSURE GAUGES
Compact metal or plastic-case, reading psi, bar or both.

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

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

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

DIGITAL 330M
Electronic data delivery system provides actual and maximum depth, ascent speed, dive time and temperature. Rated to 330m.
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<thead>
<tr>
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<th>GALILEO</th>
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<td>TFT Dot Matrix LCD Screen</td>
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<td>Multiple Display Configurations</td>
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<td>Customizable Menu Listings</td>
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<td>Segmented LCD-Matrix Display</td>
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<td>Predictive Multi-Gas (PMG)</td>
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<td>Profile Dependent Intermediate Stops (PDIS)</td>
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<td>Nitrox [21%-100%]</td>
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<td>Swim Mode</td>
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<td>Freediving Mode</td>
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<td>Gauge Mode</td>
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<td>CCR Mode</td>
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<td>Continuous Updated Average Depth</td>
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<td>Logbook</td>
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<td>Altimeter</td>
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<td>Active Back Light</td>
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<td>Bookmark</td>
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<td>Max Depth</td>
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<td>Rechargeable Battery System</td>
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<td>Battery Replacement</td>
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<td>Estimated Battery Life</td>
<td>Up to 50 Hrs per Charge</td>
<td>Up to 50 Hrs per Charge</td>
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<td>Full Watch Functions</td>
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<td>Extra-Large Dot Matrix Display</td>
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<td>Oil-Filled Technology</td>
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<td>Hose Gas Integration</td>
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<td>Hoseless Gas Integration</td>
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<td>Integrated Heart Rate Monitor</td>
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<td>SCUBAPRO HR/Skin Temp Belt</td>
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<td>Full Tilt Digital Compass</td>
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<td>Personalization Options</td>
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<td>Trimix Capable</td>
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<td>Optional Trimix Algorithm</td>
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<tr>
<td>Software, Compatibility [Access on SCUBAPRO.com]</td>
<td>LogTRAK, PC/Mac, Android iOS</td>
<td>LogTRAK, PC/Mac, Android iOS</td>
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<tr>
<td>Connectivity</td>
<td>USB/ Low Energy Bluetooth</td>
<td>USB/ Low Energy Bluetooth</td>
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### CORE FEATURES

**FOR ALL SCUBAPRO DIVE COMPUTERS**

<table>
<thead>
<tr>
<th>CHROMIS</th>
<th>ALADIN H (MATRIX)</th>
<th>ALADIN SPORT (MATRIX)</th>
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</thead>
<tbody>
<tr>
<td>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 towards reducing the amount of microbubbles present in the body at the end of the dive.</td>
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<tr>
<td>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. <em>(Not available on Chromis)</em></td>
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<tr>
<td>Continuous average depth reading: Available in gauge mode and can be reset by the user anytime.</td>
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<tr>
<td>Profile Dependent Intermediate Stops (PDIS): Calculates an intermediate stop based on how much nitrogen uptake your body has endured, taking into account your current dive, previous dives, and breathing mixes.</td>
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<tr>
<td>Enriched air (Nitrox): 21%-100%. The ppO2 is adjustable between 1 and 1.6 bar.</td>
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<tr>
<td>Gauge mode: Turns off all warnings and alarms (except low battery alerts) and monitors depth, time, and temperature without decompression calculations.</td>
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<tr>
<td>Logbook: Records depth, temperature, and heart rate profiles with a 4-second sampling rate, which can be downloaded to a phone, handheld device or a PC/Mac.</td>
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<tr>
<td>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. Available as a free upgrade for Galileo Sol and Galileo Luna on SCUBAPRO.com. <em>(Not available on the G2 Console or Aladin H)</em></td>
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<tr>
<td>Altimeter: Measures altitude and alerts you when approaching an altitude incompatible with saturation status after a recent dive.</td>
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<tr>
<td>Bookmark: Allows you to highlight specific moments with a simple button press.</td>
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<tr>
<td>Replaceable battery: By user or dealer.</td>
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</tr>
</tbody>
</table>

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**COMPARISON CHART**

<table>
<thead>
<tr>
<th>CHROMIS</th>
<th>ALADIN H (MATRIX)</th>
<th>ALADIN SPORT (MATRIX)</th>
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<tbody>
<tr>
<td>1 Gas</td>
<td>3 Gas</td>
<td>3 Gas</td>
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<td>120 m</td>
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<tr>
<td>Dealer</td>
<td>User</td>
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<tr>
<td>2 years or 300 dives</td>
<td>2 years or 300 dives</td>
<td>2 years or 300 dives</td>
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<tr>
<td>LogTRAK, PC/Mac, Android</td>
<td>LogTRAK, PC/Mac, Android</td>
<td>LogTRAK, PC/Mac, Android</td>
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<tr>
<td>USB</td>
<td>Low Energy Bluetooth</td>
<td>Low Energy Bluetooth</td>
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</tbody>
</table>
LEARN TO FLY.

With a well-designed, perfectly balanced BCD, diving feels like you are defying gravity. It’s the ultimate sense of freedom, whether you are riding a deep-water current or cruising the bottom – neutrally buoyant and free. From trusted classics to breakthrough designs, don a SCUBAPRO BCD and get ready to soar.
WITH THE RIGHT BUOYANCY SYSTEM COMES TOTAL CONTROL.

Demands are high for your BCD system. Secure the tank. Route the hoses. Hold the accessories. It keeps you neutrally buoyant and in control—all with a streamlined profile and comfort. It’s a lot to ask from a single piece of equipment, which is why divers choose SCUBAPRO.

Having the right BCD is the difference between an incredible dive and one spent constantly adjusting straps or wrestling with your buoyancy.

50 YEARS OF QUALITY

1971 Original Buoyancy Compensator Device is introduced to diving.

1972 Quick disconnect inflator.

1974 Buoyancy Control Pack.

1978 The Stabilizing—or “Stab”—Jacket revolutionizes the BCD market and becomes an instant classic.

1979 First alternate-inflator regulator integrates the BCD inflator with a 2nd stage. Called the AIR2, it is currently in its fifth generation and is still widely used today.

1981 Quality stainless steel Super Cinch Tank Band cam action buckle system takes the industry by storm, providing easy attachment to the tank and a secure grip.

1985 Double-Blue Stabilizing Jacket.
TESTED FOR EXCELLENCE.

SCUBAPRO BCDs go far above and beyond in compliance standards, and they are built to last. SCUBAPRO’s commitment to quality is apparent at every stage of the process, and shows with every single detail and material. Engineers subject BCDs to laboratory tests as well as actual dive testing in harsh conditions, ensuring maximum ruggedness. This test diving occurs in varied environments all over the world, in scenarios from tropical to ice diving. You can rest assured that your SCUBAPRO BCD will deliver outstanding performance on the day you buy it, and continue to do so deep into your diving future.

DIVERS’ FIRST CHOICE.

SCUBAPRO BCDs not only surpass all industry testing and certifications, they’re consistently top-rated for comfort, fit, stability at depth and quality of valve systems, while providing superior buoyancy and ascent control. Divers know their SCUBAPRO BCDs can be counted on to provide years of trouble-free service. No other dive gear brand consistently earns the top spots in gear reviews, or has a reputation for long-term reliability, like SCUBAPRO.

OPTIONS FOR ALL DIVERS.

From lightweight travel BCDs to heavy-duty stabilizing jackets, SCUBAPRO has a BCD to meet any diving scenario. Choose from 12 recreational BCDs in three categories.
DIVE FREE AND EASY.

With the air cell positioned behind you, bulkiness disappears and hydrodrag is radically reduced. Compared to other BCD designs, this can feel like you’re diving with no equipment at all. Back flotation BCDs also tend to naturally place you in the optimum swimming position at depth, and wearing one you will never suffer from body squeeze. Advanced divers, travel divers and photography models tend to love back flotation BCDs.

HYDROS PRO

A true breakthrough in design, dive comfort and convenience, our premiere back flotation BCD, made with moldable Monprene®, is built for anyone who loves to dive. The HYDROS PRO is the most feature-rich, the most customizable and the most comfortable BCD ever.

COLOR KITS AVAILABLE

Available colors: Black (men), White (Men & women), Yellow (men), Pink (Women) and Purple (women)

SEAHAWK

The Seahawk is a dynamic, comfortable back flotation jacket. It allows excellent freedom of movement, while still providing adequate storage with traditional cargo pockets.

LITEHAWK

The Litehawk is the travel version in our back flotation family. With a soft, flexible pack instead of a rigid backpack, it is exceptionally light and rolls to pack tightly. Incorporates many of the great features of our back flotation BCDs in a high-performing, lightweight BCD. Size XS/S weighs just 2.2kg.

For sizing, see chart on page 39
HYDROS PRO

HYDROS PRO is an incredible feat of SCUBAPRO engineering—offering unprecedented convenience, on-the-go configuration, specialized fits, and more. HYDROS PRO isn’t just for professionals. It’s for anyone who loves to dive.

**Instant Dry and Durable**
No water absorption means neutral buoyancy and a lightweight BCD that is dry when it comes out of the water. HYDROS PRO also stands up to UV.

**Specialized Fits for Women**
Smaller air bladder. Shorter inflator hose. Curved shoulder straps that fit perfectly.

**2-in-1 BCD**
With a quick switch of clips, HYDROS PRO transforms from a basic harness travel BCD to a jacket with fully integrated weight pockets.

**Modular Design**
Customizable to add/remove weight systems, straps and pouches. Extended lifespan due to simplified repairs.

**Smart-Pack Design**
Packs down to a compact size for easy traveling. Includes Trav-Tek straps and backpack.

**ACCESSORIZE.** Wide range of mountable accessories and kits available.

- MINI D-RING SET
- KNIFE & ACCESSORY PLATE
- ACCESSORY BUNGEE SET MEDIUM/LARGE
- CARGO THIGH POCKET
- COUNTER WEIGHT POCKETS
- NINJA POCKET
- EASY REPAIRS
  MODULAR SYSTEM Allows
  CUSTOMIZATION & REPAIRS
- INSTANT DRY
  LIGHTWEIGHT & COMPACT
  MAKES IT TRAVEL FRIENDLY
- 2 BCDs IN 1
  INTERCHANGEABLE TRAV-T EX STRAPS INCLUDED
- CUSTOMIZE
  YOUR FIT & COLOR ANYTIME COLOR KITS AVAILABLE
- MONPRENE®
  CONSTRUCTION MEANS ULTRA DURABILITY
- MODLODS
  TO YOUR BODY & PROVIDES EXTREME COMFORT & STABILITY
- MOLDS
  TO YOUR BODY & PROVIDES EXTREME COMFORT & STABILITY

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DIVE SECURE AND COMFORTABLE.

A front adjustable BCD provides total comfort along with a sense of security. With air cells positioned under your arms and around your waist, front adjustable BCDs literally embrace you. Stable and comfortable, both at depth and while floating on the surface, they are popular with new divers, experienced divers who dive infrequently, and divers who simply like the feelings of confidence and comfort this BCD design delivers.

X-BLACK

The X-Black features the exclusive AirFlex system, highlighted by the red bungees, that simplifies buoyancy control and guarantees high stability. With rigid backed weight pockets, redesigned dump valves, and updated BPI and elbow. One of our most feature-rich BCs, the X-Black is also one of the most comfortable, even when fully inflated, thanks to its ergonomic cut.

X-FORCE

X-Force features our pre-formed, wrap-around bladder providing higher buoyancy without squeezing when fully inflated. This design offers superior fit and weight distribution. X-Force is more than a powerhouse of features, making it the preferred choice of passionate and advanced recreational divers.

EQUATOR

The Equator is extremely comfortable and fully adjustable. It comes with an integrated weight system and a wide range of great features. Its compact and lightweight design makes it an ideal front adjustable BCD for diving at home or elsewhere.

GO

Go dive the world with this true travel BCD. Lightweight, easy-to-pack and extremely comfortable, it includes an integrated weight system, optional trim pouches and lots of other original features, as well as SCUBAPRO quality, style, and spirit of adventure. The large size weighs only 2.6kg.

BPI

The Balanced Power Inflator has a streamlined and ergonomic design. The inflation button is easy to locate and requires little effort. A soft mouthpiece has been added. The corrugated hose features an easy to use SQAP (Safe and Quick Air Pin) lever and a connection between hose and elbow valve. The BPI is delivered standard on all our BCs, except with an earlier version for the Go.
GLIDE

This BCD allows you to experience extremely comfortable diving. The SCUBAPRO-exclusive wraparound air bladder retains its cradle-like shape even when fully inflated, and the new Y-Fit shoulder design delivers unbelievable fit and range of motion for the arms. It’s fully adjustable, with an integrated weight system and loads of features.

BELLA

Specifically designed, tailored and sized for female divers, this high-end, front adjustable BCD is loaded with features, including SCUBAPRO’s exclusive wraparound bladder and a new Y-Fit shoulder design. Both work together to deliver superb comfort and fit. Climb into a Bella and prepare to enjoy the most comfortable diving ever.

EQUALIZER

The Equalizer brings together all the best features you could ever want in a recreational diving BCD. Its high performance wraparound bladder is lightweight, durable, and extremely comfortable. In reliability and performance, this BCD has no equal.

X-ONE

The X-One is an ideal choice for divers looking for a simple and feature-rich BC. Integrated front weight pockets are separate, giving you the option to upgrade later. Either way, you get a highperforming, stable and comfortable BC.

STABILIZING

SCUBAPRO’s ground-breaking stabilizing jacket revolutionized the BCD market. Providing unequaled stability and substantial lift, its unique design allows air to flow throughout the jacket and accumulate at the highest point. At the surface, stabilizing jackets provide a comfortable face-up floating position. “Stab” jacket aficionados include advanced divers, instructors and commercial and military divers.

MASTER

The Master Jacket has been certified as a Combined Buoyancy and Rescue Device thanks to its lift capacity and the "face-up" body position at the surface. It is the stabilizing jacket choice of commercial, military, instructors, and advanced divers needing intensive use, precise buoyancy control, and comfort.
## COMPARISON CHART

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<tr>
<th>BCDs</th>
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<th>LITEHAWK</th>
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<td>Y-Fit Shoulders</td>
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<td>Super Cinch Tank Band</td>
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<td>Standard Nylon Tank Band</td>
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<td>Quick-Release Front Weight Integration</td>
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<td>Torso Flex Zone</td>
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<td>2-Stage Inflation</td>
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<td>D-Rings</td>
<td>4 Stainless Steel</td>
<td>6 Stainless Steel</td>
<td>6 Aluminum</td>
<td>7 Aluminum</td>
<td>6 Aluminum</td>
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<td>Multi-Mount Accessory Matrix</td>
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<td>Pockets</td>
<td>Optional</td>
<td>2 Zip</td>
<td>2 Quick Release</td>
<td>3 Zip</td>
<td>2 Zip</td>
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<td>Knife Grommets</td>
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<td>Octopus Holder</td>
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<td>Weight Integration Back Trim</td>
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</table>

### D-Rings Material
- **4 Stainless Steel**
- **6 Stainless Steel**
- **6 Aluminum**
- **7 Aluminum**
- **6 Stainless Steel**
- **6 Aluminum**
- **6 Stainless Steel**

**Stainless Steel**
- 4 Stainless Steel
- 6 Stainless Steel
- 8 Stainless Steel

**Aluminum**
- 6 Aluminum
- 7 Aluminum
- 8 Aluminum
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<tr>
<th>BCD SIZING CHART</th>
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<tr>
<td><strong>HYDROS PRO</strong></td>
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<tr>
<td><strong>MEN</strong></td>
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<tr>
<td><strong>WOMEN</strong></td>
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<td><strong>SEAHAWK</strong></td>
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<td><strong>X-FORCE</strong></td>
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</table>
X-TEK

A Transitioning from recreational diving to technical diving requires a new set of skills and a specialized set of equipment. SCUBAPRO’s X-TEK line of tech gear will take you to the most mysterious caves, interesting shipwrecks and deepest depths, with total reliability. Climb into a turnkey system or build a custom system of your own. Either way, you’ll be equipped to face any subsurface tech diving challenge.

SIDEMOUNT

This easy-to-wear addition is compatible with the current X-TEK line and features a soft Airnet backpack, bungees and hooks for tank support and streamlining, making sidemount diving more convenient and comfortable. Includes stainless steel grommets, D-rings, handles, and valves.

X-TEK PURE TEK

A donut wing BC available with different lift capacities for single or double tanks.

SINGLE TANK
- X-TEK donut wing (13 and 18 kg lift capacity)
- PURE TEK harness with stainless steel backplate

DOUBLE TANK
- X-TEK donut wing (27 kg lift capacity)
- PURE TEK harness with stainless steel backplate

X-TEK FORM TEK

Never before has a heavy, double-twin system been so comfortable to dive with. Available with optional quick-release weight pocket system.
- X-TEK horseshoe wing (27 kg lift capacity) and FORM TEK harness with stainless steel backplate.

PRO TEK & EXTREME PRO TEK

With this horseshoe system, you are perfectly equipped for every dive. Doublebladder wing for complete redundancy, stainless steel back plate, and extremely durable harness for the highest safety in every situation.

PRO VERSION
- Double bladder
- 27 kg lift capacity for twin cylinders and PRO TEK harness

EXTREME PRO VERSION
- Double bladder
- 40 kg lift capacity for multiple cylinders and PRO TEK harness
X-TEK FORM TEK
A three-piece harness system with anatomically optimized back padding and shoulder straps that can be adjusted in length and alignment for maximum comfort. Comes with two stainless steel D-rings. The harness can be equipped with an optional quickrelease weight system. Available with or without backplate and crotch strap.

X-TEK HORSER SHOE TWIN
A double-bladder horseshoe wing with a lift capacity of 27 kg or 40 kg and a bungee system to minimize drag.

X-TEK PRO TEK
Available with or without stainless steel backplate. With continuous webbing, padded shoulder straps, and two stainless steel D-rings on each side. Includes back plate storage pack to fix a buoy. Available with or without backplate and crotch strap.

X-TEK HORSE SHOE
A single-bladder horseshoe wing with a lift capacity of 27 kg for double tanks. With or without bungee.

X-TEK PURE TEK
Made of secure, continuous webbing which weaves through the stainless steel backplate to provide a custom fit. Comes with stainless steel waist buckle, two shoulder D-rings, one left D-ring on the waist belt, and “tri-glide” fasteners. Crotch strap optional. Available with or without backplate.

X-TEK DONUT
Unprecedented buoyancy control regardless of diving position. Available with 13 kg, 18 kg, or 27 kg lift capacity and for single and double tank load.

SIDEMOUNT REGULATOR KIT
Offering effortless air delivery and outstanding reliability, this is the go-to air delivery system for cold water or technical diving.
DIVE IN, AND STAND OUT.

SCUBAPRO exposure protection is well-suited for every style. Take your adventures to an all new level of comfort and warmth – while standing out from the crowd. Not only does our extensive collection of dive wear deliver, we offer the most eco-friendly gear in the industry – protecting divers and our environment. Look great, stay warm and comfortable, and do your part to protect the environment we all adore.
As soon as you hit the water, your body clock starts ticking toward hypothermia, even in warm water. Your dive suit’s job is to delay this by minimizing the heat loss caused by water coming in contact with your bare skin. It must be thick enough to handle the water temperature, have seams, seals and zippers that reduce water entry and, most importantly, it must fit like a “second skin.” No other name is up to the task like SCUBAPRO. Every suit is expertly designed to keep you protected throughout the dive—whether you’re in warm equatorial waters or the frigid Arctic.

<table>
<thead>
<tr>
<th>CE CLASSIFICATION</th>
<th>WATER TEMPERATURE</th>
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<tbody>
<tr>
<td>A</td>
<td>7°C – 12°C</td>
</tr>
<tr>
<td>B</td>
<td>10°C – 18°C</td>
</tr>
<tr>
<td>C</td>
<td>16°C – 24°C</td>
</tr>
<tr>
<td>D</td>
<td>&gt; 22°C</td>
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</tbody>
</table>
A SUIT FOR EVERY DIVE.

From the tropics to the coldest of waters, SCUBAPRO offers a suit to fit both the diver and the dive. Offered in a variety of thicknesses with a variety of features, there is a SCUBAPRO dive suit for every diver, every dive scenario, and every style.

CE THERMAL PROTECTION CERTIFICATIONS

To earn a CE certification, dive suits must undergo stringent testing to determine the level of thermal protection they provide. They are then classified in one of four Thermal Performance classes (A-D).

SCUBAPRO dive suits are typically rated one CE class higher than competitive brands. This means a thinner SCUBAPRO suit can be comfortably used in diving situations where you’d need a thicker suit of another brand to maintain comparable thermal comfort.
Trilaminate drysuits are lightweight, have no inherent buoyancy and don’t compress at depth, plus they dry quickly and can be folded into a compact bundle for transport. A trilam drysuit’s primary job is to keep water out; the thickness of the undergarment determines the level of thermal protection.

**EVERTECH DRY BREATHABLE**

Designed for avid divers, this new trilaminate drysuit is built with a highly breathable nylon/PU/nylon blend. A convenient new Si-Tech ring seal system allows for the quick replacement of damaged latex seals or the use of optional silicone seals. Other features include large cargo pockets, lightweight attached boots and internal suspenders. Top quality throughout, with this suit you’ll be warm, dry and comfortable in all water conditions in men and women’s sizes.

INCLUDES A HOOD, CARRY BAG, LOW PRESSURE HOSE, SUSPENDERS, REPAIR KIT, AND OWNER’S MANUAL.

**DEFINITION DRY**

Targeted to advanced divers looking for a quality mid-range drysuit, the Definition Dry is built to last. It is made with a new heavy-duty poly/butyl/poly trilaminate blend plus a stitch-glue-waterproof tape seam assembly. Though built tough, it’s lightweight and offers a comfortable, streamlined fit.

INCLUDES A HOOD, CARRY BAG, LOW PRESSURE HOSE, SUSPENDERS, REPAIR KIT, AND OWNER’S MANUAL.

**DRYSUIT UNDERGARMENTS**

**NEW**

**CLIMASPERE**

**CLIMATEC**

**SUB TECH 100**

**EASYDRY PRO**

**NEW**

**HEAVY-DUTY**

**EASY DON**
High density neoprene drysuits offer the streamlined fit, comfort and flexibility of a wetsuit, with the water-tightness of a drysuit. With neoprene drysuits warmth is provided from both the inherent thermal properties of the neoprene and the undergarment.

**NEOPRENE DRYSUITS**

**EVERDRY 4.0**

This year’s Everdry 4 comes with upgraded shoulder and knee panels, a new orange plush interior, new ultra-smooth wrist seals, and much more. Built for comfort and extended wear, this versatile suit excels in keeping body heat in and cold water out.

**EVERDRY 4.0 PRO**

A professional-grade version of the Everdry 4, targeted to military divers, commercial divers, tech divers and anyone who needs a suit that can stand up to super-rugged diving. The exterior is a heavy-duty abrasion-resistant gray over-layer, with a slick anti-abrasion layer on shoulders and knees for more reinforcement. This Pro version features a Diamond Span interior and two exterior utility pockets for carrying tools or spare gear. Men’s sizing only.

**EXODRY 4.0**

The Exodry fuses 4mm high-density neoprene with latex wrist and neck seals. It’s a winning combination, resulting in maximum range of motion and an excellent sealing system. For 2018 the Exodry comes with new shoulder and knee panels, a new plush interior, new suspenders and a new semi-rigid dive boot.

INCLUDES A HOOD, CARRY BAG, LOW PRESSURE HOSE, SUSPENDERS, REPAIR KIT, AND OWNER’S MANUAL.
Semi-Dry Suits

Semi-Dry Suits

Diamond SPAN

Semi-Dry Concept

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 7.5mm

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 multi-dive thermal protection. Hood included.

Sport 7mm

Cold-water divers looking for a comfortable, high-stretch wetsuit need look no further. Made from super-soft neoprene, the suit features an attached hood and a triathlon cut for lots of range of motion in the shoulder and arm areas. It’s must-have thermal protection for first-time suit buyers.
SCUBAPRO’s flagship wetsuit line has long stood at the forefront of dive thermal protection. Offering superb seam construction, an excellent seal system plus lots of little touches that make diving more comfortable and more fun, Everflex suits are high quality throughout. They are also built “green,” with eco-friendly neoprene and solvent-free glue. Choose from a variety of styles and thicknesses to match every diving scenario.

**EVERFLEX**

These ultra warm and comfortable steamers are built with 100% Everflex neoprene and incorporate SCUBAPRO’s exclusive Pure Design Concept using fewer panels and seams, allowing maximum stretch for extreme freedom. All 2018 Everflex steamers come with a Diamond Span water-dragging inside lining that features a second lining for improved stretch and cold-water protection. Everflex steamers are also assembled using an innovative solvent-free, water-based Aqua glue, a 100% green process.

7/5mm, 5/4mm and 3/2mm thicknesses.

**EVERFLEX 2.5MM**

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

**OUR UNIQUE BLUE DIAMOND SPAN INNER LINING**

with water draining material isn’t just exceptionally comfortable and quick drying. It enhances cold water protection, keeping you warmer, longer.

**TPF**

(TPF) rating is an indicator of the thickness of a neoprene dive suit.

- **TPF-1**
  - Up to 2.5 mm. - Best for water temperatures above 24°C
- **TPF-3**
  - 3.0 mm to 4.5 mm - Best for water temperatures 21°C to 27°C
- **TPF-5**
  - 5.0 mm to 6.5 mm - Best for water temperatures 16°C to 21°C
- **TPF-7**
  - From 7.0 mm. - 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 how long you’re in the water, how deep you dive, how many dives you’ve done in succession, how well your suit fits, whether or not you’re wearing a hood and gloves/booties, your particular body type, percent of body fat, and much more.
Definition dive suits are built with the Body Map System, a manufacturing method found only on SCUBAPRO suits that molds the suit to the body like a second skin. Definition suits offer superb sealing systems, easy-entry rear zippers and warmth-capturing infrared interior linings.

**Definition 7mm**

Definition 7mm hooded steamer is a thoroughly modern cold water dive suit loaded with features. An attached hood warms the head and neck, and a YKK horizontal front shoulder-to-shoulder zipper makes it easy to get in and out of the suit without help from a dive buddy. The ultra-comfortable plush interior has a new aluminum foil lamination for maintaining warmth.

**Definition**

User-friendly wetsuits use a 3D cut and special tailoring to fit the body like a glove, provide extra stretch where needed, and enhance warmth and comfort. Available in 6.5mm, 5mm and 3mm thicknesses. Colors vary on suits based on thickness.

**Definition 6mm**

Thermal protective jacket with attached hood.

**Definition Shorty 2.5mm**

Great for layering and tropical conditions.
Sport suits are designed with fewer technical details than the Everflex and Definition, making them economical choices for casual divers looking for comfort, lots of stretch, and maximum freedom of movement.

**SPORT 5MM**

Super-stretch neoprene makes Sport suits ultra-comfortable and provides more freedom of movement than other wetsuits. For 2018 Sport suits come with new exterior styling and colors, a vertical-cut rear zipper and a hood hook on the right hip. These suits are comfortable, easy to put on and take off, fit like a second skin and look good in the process.

**SPORT**

Super-stretch neoprene makes Sport suits ultra-comfortable and provides more freedom of movement than other wetsuits. For 2018 Sport suits come with new exterior styling and colors, a vertical-cut rear zipper and a hood hook on the right hip. These suits are comfortable, easy to put on and take off, fit like a second skin and look good in the process.

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**HYBRID 6MM**

This versatile vest is designed to look great with all our suit families. Removable hood with durable zipper.

**HYBRID**

Unique styling keeps you warm, comfortable and looking good. Worn by themselves or over a dive suit, their added pockets are a divers’ favorite.

**HYBRID CARGO**

Unique styling keeps you warm, comfortable and looking good. Worn by themselves or over a dive suit, their added pockets are a divers’ favorite.

**HYBRID SHORTY 2MM**

This unique one-piece suit is perfect for warm-water snorkeling or other water sports.

**PROFILE**

This unique one-piece suit is perfect for warm-water snorkeling or other water sports.

**PROFILE 0.5MM**

This ultra thin neoprene steamer can be used as a warm-water wetsuit or as a base layer beneath a thicker wetsuit for cold-water diving. Built with a quality nylon/neoprene blend on the outside for durability.
## COMPARISON CHART

### DRY SUITS

<table>
<thead>
<tr>
<th></th>
<th>TRILAM-DRY SUITS</th>
<th>NEOPRENE DRY SUITS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>EVERTECH DRY BREATHABLE</strong></td>
<td><img src="image1.png" alt="Image" /></td>
<td><img src="image2.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>DEFINITION DRY</strong></td>
<td><img src="image3.png" alt="Image" /></td>
<td><img src="image4.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>EVERDRY 4.0</strong></td>
<td><img src="image5.png" alt="Image" /></td>
<td><img src="image6.png" alt="Image" /></td>
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<tr>
<td><strong>EVERDRY 4.0 PRO</strong></td>
<td><img src="image7.png" alt="Image" /></td>
<td><img src="image8.png" alt="Image" /></td>
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<tr>
<td><strong>EXODRY 4.0</strong></td>
<td><img src="image9.png" alt="Image" /></td>
<td><img src="image10.png" alt="Image" /></td>
</tr>
</tbody>
</table>

### Sizing
- Men/Women
- Men/Women
- Men/Women
- Men
- Men/Women

### Material
- Breathable nylon /PU/nylon trilaminate
- Heavy-duty Poly/Butyl/Poly trilaminate
- 4mm high-density compressed neoprene
- 4mm high-density compressed neoprene with heavy duty abrasion resistant gray over-layer
- 4mm high-density compressed neoprene

### Zipper
- BDM (Nickel silver with aluminum bronze alloy sliders)
- BDM (Nickel silver with aluminum bronze alloy sliders)
- BDM (metal)
- BDM (metal)
- BDM (metal)

### Zipper Position
- Front Zip diagonal
- Front Zip diagonal
- Back shoulder-to-shoulder (with neoprene overlaps)
- Back shoulder-to-shoulder (with neoprene overlaps)
- Back shoulder-to-shoulder (with neoprene overlaps)

### Telescopic Torso
- Yes
- Yes
- No
- No
- No

### Boots/Socks
- Attached semi-rigid dive boots (includes Velcro straps & fin strap retainers)
- Attached semi-rigid dive boots (includes Velcro straps & fin strap retainers)
- Neoprene soft socks
- Neoprene soft socks
- Attached semi-rigid dive boots (includes Velcro straps & fin strap retainers)

### Wrist Seals
- Latex
- Latex
- Extra smooth skin neoprene
- Extra smooth skin neoprene
- Latex

### Neck Seal
- Latex
- Latex
- Smooth-skin fold-under neoprene
- Smooth-skin fold-under neoprene
- Latex with Neoprene warm neck collar

### Seal Ring System
- Si-Tech Ring System for latex wrist & neck seals
- No
- No
- No
- No

### Valves
- Si-Tech
- Si-Tech
- Si-Tech
- Si-Tech
- Si-Tech

### Interior Lining
- N/A
- N/A
- Orange Plush [NEW]
- Diamond Span interior
- Orange Plush [NEW]

### Seams
- Stitched & waterproof taped twice
- Stitched & glued & waterproof taped twice
- Triple-glued & double-thread blind-stitched outside, coated with liquid polymer inside
- Triple-glued & double-thread blind-stitched outside, coated with liquid polymer inside
- Triple-glued & double-thread blind-stitched outside, coated with liquid polymer inside

### Hood
- 5/4 mm black, Air Vent system, Face Seal, Diamond Span interior, Hook on back
- 5/4 mm black, Air Vent system, Face Seal, Diamond Span interior, Hook on back
- 5/4 mm black, Air Vent system, Face Seal, Diamond Span interior, Hook on back
- 5/4 mm grey Diamond Span interior, Reinforced panels, Air Vent system, Face Seal, Hook & snaps
- 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
- 2 cargo pockets with velcro closure and D-rings
- 1 cargo pocket with velcro closure and D-rings
- 2 cargo pockets with velcro closure and D-rings
- 1 cargo pocket with velcro closure and D-ring

### Removable Suspenders
- Yes
- Yes
- Yes
- Yes
- Yes

### I-Safe Straps
- 2
- 2
- 2
- 2
- 2

### What's Included?
- Hood, carry bag, low pressure hose, suspenders, repair kit, and owner’s manual.
- Hood, carry bag, low pressure hose, suspenders, repair kit, and owner’s manual.
## SEMI-DRY & WETSUITS

### Thickness [mm]

<table>
<thead>
<tr>
<th>SEMI-DRY SUITS</th>
<th>WETSUITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness [mm]</td>
<td>7.5</td>
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</tbody>
</table>

### X-Foam

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Solvent-Free Water-Based Aqua Glue

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Pure Design Concept (PDC)

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Triathlon Cut

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Preformed Design

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### 100% Everflex Neoprene

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Diamond Span Lining

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Infrared Lining

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Micro-Plush Lining

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Zipper

- Semi-Dry: YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder
- Wetsuits: YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder

### Ankle/Wrist Seal

- Semi-Dry: Double Zippered Seal
- Wetsuits: Double Zippered Seal

### Glideskin on Seals

- Semi-Dry: \( \bullet \)
- Wetsuits: \( \bullet \)

### Hood

- Semi-Dry: Included
- Wetsuits: Attached

### CE Thermal Class

- Semi-Dry: A
- Wetsuits: A

### Anti-Abrasion Pad/Print

- Semi-Dry: Tatex Pad on Shoulder, Knee
- Wetsuits: Prints on Shoulder, Knee

### Abrasion-Resistant Fabric

- Semi-Dry: Heavy-Duty on Shoulder, Knee, Seat
- Wetsuits: Medium on Shoulder, Seat

### Lumbar Pad

- Semi-Dry: \( \bullet \)
- Wetsuits: \[ 7, 6.5 & 5.0 \]

### I-Safe Strap

- Semi-Dry: 2
- Wetsuits: 2 (5/4, 7/5) 2

### Heel Strap

- Semi-Dry: Thumb Loop
- Wetsuits: Heel Strap

### YKK Diagonal Back Zip

- Semi-Dry: 7mm horizontal front
- Wetsuits: YKK Diagonal Back Zip

### YKK Vertical Back Zip

- Semi-Dry: YKK Vertical Back Zip
- Wetsuits: YKK Vertical Back Zip

### YKK Diagonal Back Zip

- Semi-Dry: YKK Diagonal Back Zip
- Wetsuits: YKK Diagonal Back Zip

### YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder

- Semi-Dry: YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder
- Wetsuits: YKK Aquaseal Dry Zipper - Rear Shoulder to Shoulder

### Double Zippered Seal [5/4 & 7/5]

- Semi-Dry: Double Zippered Seal [5/4 & 7/5]
- Wetsuits: Double Zippered Seal [5/4 & 7/5]

### Double Zippered Seal [7.0, 6.5 & 5.0]

- Semi-Dry: Double Zippered Seal [7.0, 6.5 & 5.0]
- Wetsuits: Double Zippered Seal [7.0, 6.5 & 5.0]

### Double Zippered Seal [3/2]

- Semi-Dry: Double Zippered Seal [3/2]
- Wetsuits: Double Zippered Seal [3/2]

### Single Zippered Cuff [3.0]

- Semi-Dry: Single Zippered Cuff [3.0]
- Wetsuits: Single Zippered Cuff [3.0]

### Single Zippered Cuff [5.0]

- Semi-Dry: Single Zippered Cuff [5.0]
- Wetsuits: Single Zippered Cuff [5.0]

### Double Zippered Seal (5/4 & 7/5)

- Semi-Dry: Double Zippered Seal (5/4 & 7/5)
- Wetsuits: Double Zippered Seal (5/4 & 7/5)

### Single Zippered Cuff (5.0)

- Semi-Dry: Single Zippered Cuff (5.0)
- Wetsuits: Single Zippered Cuff (5.0)
DESIGNED FOR PERFORMANCE. WORN TO BE DIFFERENT.

SCUBAPRO’s new UPF (Ultraviolet Protection Factor) Collection protects divers against harsh UV rays, stings, and abrasions. Offering the industry’s best protection, you’ll look great and have peace of mind. The perfect choice for all-day wear, this collection stands up to the elements – and stands out anywhere. Make a statement with pieces designed to perform like nothing else.
Stylish, lightweight, UV-blocking and fast-drying, rash guards are must-have garments for boat and beach, topside and under water. They’re offered in a variety of materials, in body-hugging or loose-fit styles, with either long or short sleeves. Versatile as can be, you can wear them under a wetsuit for added comfort and thermal protection, or by themselves to protect against scrapes and stings in the water, and wind-chill and sunburn between dives.

Don’t sacrifice style for sun protection. For all-around water sports activities - wherever your passion for the water takes you. Approximately 8 hours of protection for Skin Type I (fair skinned, red/blonde hair, blue eyes).

**UPF 50 RASH GUARDS, STEAMERS**

**UPF 50 LONG SLEEVE RASH GUARD**
High styling plus solid sun protection. Form-fitting design looks great and wears comfortably by itself or under a wetsuit.
Available colors: Black, Graphite, Aegean.

**UPF 50 LONG SLEEVE RASH GUARD**
Panels in dazzling colors, and clean lines are guaranteed to flatter female divers. Provides comfort and excellent UV protection.
Available colors: Jewel, Caribbean, Flamingo, Shell.

**UPF 50 SHORT SLEEVE RASH GUARD**
Stylish skin protection for those who love water. Ideal for divers, snorkelers, paddle boarders, swimmers and other water enthusiasts.
Available colors: Black, Graphite, Aegean.
UPF 50 CAP SLEEVE RASH GUARD
Cap sleeve styling makes this rash guard a favorite. Wear by itself or under a wetsuit. Makes a great topside garment too.
Available colors: Caribbean, Flamingo, Onyx.

MEN’S STEAMER
Full body protection in the water and out. Wear it alone or under a suit for extra warmth. With thumb loops and foot stirrups for easy donning.
Available colors: Graphite, Aegean.

WOMEN’S STEAMER
Head-to-toe protection from stings and skin abrasions at depth and from the sun’s rays on the surface. YKK front zip styling.
Available colors: Graphite, Jewel.
The industry’s best protection in a broad range of flattering options. Headlining the UPF Collection, the ultimate in comfort and protection before, after and during the dive. Approximately 13 hours of protection, wet or dry, for Skin Type I (fair skinned, red/blonde hair, blue eyes).

**UPF 80 T-FLEX RASH GUARDS, LEGGINGS**

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

**Available colors:** Black, Graphite, Aegean.

**UPF 80 T-FLEX LONG SLEEVE RASH GUARD**

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

**Available colors:** Jewel, Caribbean, Onyx.

**UPF 80 T-FLEX SHORT SLEEVE RASH GUARD**

Super-soft nylon and high-stretch spandex deliver the ultimate in comfort and freedom, plus UV protection that can’t be beat.

**Available colors:** Black, Aegean.
UPF 80 T-FLEX SHORT SLEEVE RASH GUARD
Unmatched UV protection in a sleek, form-fitting design. Ideal for divers, snorkelers, swimmers and other water enthusiasts.
Available colors: Jewel, Caribbean, Graphite.

UPF 80 T-FLEX LEGGINGS
Soft nylon and high-stretch spandex equal comfort and freedom. Match them with any UPF Collection tops for maximum style.
Available colors: Jewel, Caribbean, Graphite.

UPF 50 SCUBAPRO SWIM RASH GUARD
The perfect choice for pool training. Stylish and functional, it features a chlorine-resistant treatment. Approximately 8 hours of protection for Skin Type I (fair skinned, red/blonde hair, blue eyes).

UPF 50 SWIM LONG SLEEVE RASH GUARD
Both stylish and functional. Featuring a chlorine-resistant treatment for pool training, and UV protection in the water and topside.
Keeping your head covered is as important under water as it is topside. Dive headwear protects your head from bumps and bruises, and it works with your exposure suit to minimize the loss of body heat. Plus, SCUBAPRO’s variety of headwear choices can be a colorful and fun addition to your dive ensemble.

**EVERFLEX HOOD, BIBBED 6/5MM**

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.

**EVERFLEX HOODS, 5/3MM**

When you need a little extra thermal protection. Made of 100% high-stretch Everflex neoprene for flexibility and durability, with an inside lining of comfortable plush. No face seal.

**SEAL HOOD, 5MM**

The Seal hood is an ideal choice when wearing a Definition wetsuit.

**NEOPRENE BEANIE, 2MM**

Stay super comfy and warm before, during and after the dive. The outside of each beanie has two-tone stretch, and on the inside stretch plush.

**HOOD SIZING GUIDE**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>HEAD CIRCUMFERENCE (CM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMALL</td>
<td>Approx 51 cm</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>Approx 53 cm</td>
</tr>
<tr>
<td>LARGE</td>
<td>Approx 55 cm</td>
</tr>
<tr>
<td>EXTRA</td>
<td>Approx 56 cm</td>
</tr>
<tr>
<td>2 EXTRA LARGE</td>
<td>Approx 58 cm</td>
</tr>
</tbody>
</table>

**GLOVE SIZING GUIDE**

<table>
<thead>
<tr>
<th>MEASURED POINT</th>
<th>2XS</th>
<th>XS</th>
<th>S</th>
<th>M</th>
<th>L</th>
<th>XL</th>
<th>2XL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. GLOVE LENGTH (CM)</td>
<td>26-28</td>
<td>27-29</td>
<td>28-30</td>
<td>29-31</td>
<td>30-32</td>
<td>31-33</td>
<td>32-34</td>
</tr>
<tr>
<td>2. PALM GIRTH (CM)</td>
<td>18-20</td>
<td>19-21</td>
<td>20-22</td>
<td>21-23</td>
<td>22-24</td>
<td>23-25</td>
<td>24-26</td>
</tr>
<tr>
<td>3. GLOVE OPENING (CM)</td>
<td>14-16</td>
<td>15-17</td>
<td>16-18</td>
<td>17-19</td>
<td>18-20</td>
<td>19-21</td>
<td>20-22</td>
</tr>
</tbody>
</table>

**BOOT/ SOCK SIZING GUIDE**

<table>
<thead>
<tr>
<th>SIZE</th>
<th>3XS</th>
<th>2XS</th>
<th>XS</th>
<th>S</th>
<th>M</th>
<th>L</th>
<th>XL</th>
<th>2XL</th>
<th>3XL</th>
<th>4XL</th>
</tr>
</thead>
<tbody>
<tr>
<td>USA</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
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<td>9</td>
<td>10</td>
<td>11</td>
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<td>13</td>
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<tr>
<td>UK</td>
<td>3</td>
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<td>5</td>
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<td>7</td>
<td>8</td>
<td>9</td>
<td>10</td>
<td>11</td>
<td>12</td>
</tr>
<tr>
<td>EU</td>
<td>34-35</td>
<td>36</td>
<td>37-38</td>
<td>39</td>
<td>40-41</td>
<td>42</td>
<td>43-44</td>
<td>45</td>
<td>46-47</td>
<td>48</td>
</tr>
</tbody>
</table>
### SIZE NOTE:
Everflex wetsuits offer a tighter fit while Definition wetsuits tend to be more generous. Everflex suits are built with high-stretch neoprene and numerous high-stretch neoprene panels that provide a tighter fit initially, but stretch after a few dives. Definition wetsuits, in contrast, have fewer stretch panels so tend to maintain their original cut after a couple of dives. These charts are intended to act as a guide only and apply to most SCUBAPRO wetsuits. We recommend all suits be tried on to ensure a perfect fit. Not all sizes are available in all models.

### SIZE CHARTS - SUITS

#### Man

<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>WEIGHT</th>
<th>65-75 kg</th>
<th>70-80 kg</th>
<th>75-85 kg</th>
<th>80-90 kg</th>
<th>85-95 kg</th>
<th>90-100 kg</th>
<th>95-105 kg</th>
<th>100-110 kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>165 - 170 cm</td>
<td>XS/46</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>170 - 175 cm</td>
<td>S/48</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>175 - 180 cm</td>
<td>M/50</td>
<td>LS/26</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>180 - 185 cm</td>
<td>MT/98</td>
<td>L/52</td>
<td>XLS/27</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>185 - 190 cm</td>
<td>LT/102</td>
<td>XL/54</td>
<td>2XLS/28</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>190 - 195 cm</td>
<td>LT/102</td>
<td>XL/54</td>
<td>2XLS/28</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>+ 195 cm</td>
<td></td>
<td>3XL/58</td>
<td>4XL/60</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Woman

<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>WEIGHT</th>
<th>45-60 kg</th>
<th>50-65 kg</th>
<th>55-70 kg</th>
<th>60-75 kg</th>
<th>65-80 kg</th>
<th>70-85 kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>155-160 cm</td>
<td>XS/36</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>160-165 cm</td>
<td>S/38</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>165-170 cm</td>
<td>M/40</td>
<td>LS/21</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>170-175 cm</td>
<td>MT/80</td>
<td>L/42</td>
<td>XLS/22</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>175-180 cm</td>
<td>LT/84</td>
<td>XL/44</td>
<td>2XL/46</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>180-185 cm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**INT/EU**
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.

### HEAVY-DUTY 6.5MM
Form-fitting top.

### DELTA 6.5MM
New arch support, a wider foot pocket plus a new sole incorporating a heel, designed to prevent slipping.

### EVERFLEX 5MM
New arch design matches the foot’s natural anatomy for the ultimate in comfort.

### DELTA 5MM
For temperate water diving.

### NO ZIP 6.5MM
Velcro® closure.

### DELTA 3MM
Low-cut and lightweight.

### BASE 4MM
Economical foot protection.

### DELTA 6.5MM
New arch support, a wider foot pocket plus a new sole incorporating a heel, designed to prevent slipping.

### GO SOCK 3MM
Designed to be worn with the GO travel fin. Also ideal for tropical beaches and training pools.

### HYBRID SOCK 2.5MM
Soft neoprene, textured sole and plush interior lining for warmth and comfort.

### KAILUA
Wear them anywhere.

---

**SUITS // BOOTS / SOCKS**

**FOOTWEAR**
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.

**EVERFLEX 5MM**
Optimal warmth and comfort.

**EVERFLEX, 3MM**
Excellent finger dexterity.

**D-FLEX 2MM**
Ideal for tropical diving.

**G-FLEX 5MM**
Plush interior and double seal.

**SEAMLESS 1.5MM**
Tactile hand-warmer.

**TROPIC 1.5MM**
Backed with neoprene. Amara palm.
IMMERSE YOURSELF IN THE MOMENT.

Experience every adventure to the fullest by demanding extraordinary performance from your diving essentials. SCUBAPRO’s unmatched attention to details and quality shines through in this broad selection of masks, fins and snorkels. You’ve never been better equipped for an unbelievable dive.
TWIN LENS

Twin (or dual) lens masks can be ultra-compact. Lenses are positioned close to the eyes, increasing peripheral vision while decreasing internal volume, making them easier to clear. These masks are also well-suited to prescription lenses.

**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.

**The Trufit Advantage**

The main skirt is made of thin, soft silicone for a better seal and added comfort.

The top skirt is thicker and more rigid to provide support.

The unique ribbed texture system molds to the contours of most faces.

**See in Full Color**

Ultra Clear lens prevents color distortion and provides brighter vision.

Mirrored lens option reduces glare.

**Adjust at Will**

Push-button buckles attach to the skirt, not the frame, optimizing strap angle and range of motion when dialing in fit.

**TWIN LENS ESSENTIALS // MASKS**

NEW COLOR

SYNERGY TWIN TRUFIT

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

RED

BLUE

BLACK

PINK

YELLOW

PURPLE

MIRRORED

TURQUOISE

BLACK

BLUE/SILVER

MIRRORED
SPECTRA MINI
The Spectra Mini shares the same features as the twin lens Spectra mask, but is smaller in size.

SCOUT
A sporty, low-volume mask for easy clearing and extremely comfortable fit. The perfect mask for any face.

ZOOM EVO
The low volume Zoom EVO is ideal for all divers, but especially 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.
Available optional lenses: Bi-Focus Left +1.0 - +3.0; Bi-Focus Right +1.0 - +3.0. Lenses -1.5 to -8 and +1.5 to +4

VIBE 2
Double lens mask with increased field of vision. Includes EZ-Mask strap for central adjustment and an additional standard mask strap.
SINGLE LENS

The single lens design eliminates the mask’s nose bridge, creating a broad, uninterrupted view of the underwater world. When looking slightly off-center, this enables you to maintain binocular vision, a real plus for some divers.

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.

FRAMELESS GORILLA
Same classic single lens design and comfort and performance features as the original Frameless, but with a larger, wider lens and a slightly larger skirt in a matte finish.

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.

CRYSTAL VU
A single lens mask with seamless side windows for a panoramic field of vision.
new

**TRINIDAD 3**
Single lens styling offers an uninterrupted field of view. Lens and skirt are assembled without a frame to reduce size and weight. Low volume design makes clearing water from the mask easy. Available in an exciting range of vivid colors that match Seawing Nova fins and HYDROS PRO BCDs.

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

**DEVIL**
Offering excellent field of vision and a super-soft silicone skirt, the design of the nose pocket makes it easy to equalize. Includes both standard and EZ-Open mask straps.

**FUTURA 1**
A SCUBAPRO classic, the smallest volume mask out there.

**FULL-FACE MASK**
Professional-quality mask is designed for diving in cold water, wrecks or caves and technical diving. It is widely used by military and commercial divers worldwide.

**PRO EAR 2000**
Offering a sensational concept for ear protection while diving, the ProEar mask comes with ear cups to keep your ears dry while at the same time allowing for easy equalizing during descents.
ESSENTIALS // MASKS

APNEA MASKS

STEEL PRO
Frameless, single lens design offers an expansive, low volume view. Streamlined and lightweight, its soft silicone skirt provides a comfortable, watertight seal. Perfect for freediving or scuba diving.

STEEL COMP
Ultra-low internal volume. Mask compresses on descent so equalization is not required as often. Preferred by deep divers. Not recommended for scuba diving.

ACCESSORIES

VELCRO MASK STRAP

BUCKLE SLEEVE
Slips easily over the quick-adjust buckles on a diving or snorkeling mask to protect your hair from snagging on the bare buckles, or the bare buckles from snagging on underwater obstacles like kelp fronds. Simple, easy, and effective.

GO PRO MASK MOUNT
Lightweight GoPro mask mount fits virtually every double lens mask on the market and is easy to install and remove.

COMFORT STRAPS
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. Kids also love them! Available in lots of stylish colors.

CORRECTIVE LENSES
If you have less than 20/20 vision you can radically improve your visual experience while exploring the depths. SCUBAPRO offers a wide selection of optical lenses to make sure you get the absolute cleanest and clearest view of the underwater world.

YELLOW  BLUE  PINK  TURQUOISE

+1.0  +1.5  +2.0  +2.5  +3.0  +3.5  +4.0  +4.5
Setting the bar in dive fin design, the award-winning Seawing Nova delivers the power, acceleration and maneuverability of a blade fin, with the kicking comfort and efficiency of a split fin. Combining classic SCUBAPRO fin technology with the latest innovations in hydrodynamic design, the Seawing Nova is lightweight and perfect for travel. Make it your go-to choice for all conditions.

- **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.
- **Ergo2 Footpocket with Powerplate**: Reduces leg strain with comfortable design reinforced to the heel.
- **Dual-Density Sole**: For improved no-skid grip on wet surfaces with co-molded grip pads.
- **Marine-Grade Bungee Strap**: Self-adjusting, comfortable, and extremely durable—and makes easy work of donning and doffing.
- **Articulated Joint**: Allows the entire blade to pivot and generate thrust, making the most of each kick.
- **Monprene® Elastomer Construction**: Virtually indestructible for long life.
SCUBAPRO is famous for its fins. The leader in fin technology for over 50 years, from the time-honored Jet Fin to the modern, award-winning Seawing Nova, SCUBAPRO blade fins and split fins, open heels and full foots, are designed to deliver the absolute best in performance and comfort, for every diver, and every dive scenario.

**SEAWING NOVA GORILLA**

A slightly stiffer blade results in increased power and control for divers who prefer more feedback in their kicks. It also allows for more effective sculling and reverse kicking, making the Gorilla an excellent choice for tech divers and dive instructors.

**SEAWING NOVA**

The multiple-award-winning Seawing Nova delivers the power, acceleration and maneuverability of a blade fin, with the kicking comfort, speed and efficiency of a split fin. You’ll be hard-pressed to find a fin more comfortable to wear or fun to kick.

**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. With Spring strap.
TWIN JET

You won’t find a better provider of maximum propulsion with minimum kicking effort than the Twin Jet. This fin is just fun.

TWIN JET MAX

This high performance fin features a slightly stiffer blade for split fin divers who like more feedback in their kicks.

JET SPORT

The Jet Sport generates propulsive kicking power with excellent stability. It’s easy to maneuver too, delivering the perfect blend of performance, comfort and price.

WAKE

Offering dual-material construction and a traditional blade, this fin is lightweight, comfortable and perfect for travel.
GO
Lightweight, comfortable, and virtually indestructible.
GO fins are travel-friendly and fun to use – making them the ideal fins for divers seeking experiences around the world.
Now in a new color and an additional size.

JET CLUB
This full foot fin offers the ease of temperate water fins combined with the performance found in adjustable fins.

FLUIDA 2
Timeless classic design full foot fin. Excellent thrust due to the streamlined shape.
SPECTRA DRY
Large-bore tube allows plenty of airflow. Dry top closes when submerged so no clearing is needed upon resurfacing.

SPECTRA
This snorkel is tops when it comes to breathing comfort and ease of clearing. The large bore upper tube is rigid for stability and allows plenty of airflow.

ESCAPE
A large-bore snorkel with a semi-dry top design to keep water from entering the tube. Includes an efficient purge valve, a regulator-style mouthpiece for added comfort, and a quick-release removable clip.

FUSION PRO
Modern design features a splashguard top and a lower flex hose. The comfortable silicone mouthpiece is interchangeable.

APNEA
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. Now available in new colors.
VENTURE BEYOND ORDINARY.

Under water, every piece of your diving kit counts – from your retractor that clips onto your trusted dive computer to the bag that protects your favorite mask. Your diving adventures deserve the highest-quality bags and accessories. Complete your experience with lightweight, dependable bags, brilliant lights, and other accessories that never quit. Why would you settle for anything less?
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 gear bags are engineered for strength and durability, with the special needs of divers in mind.

**DIVE 'N ROLL**
Dimensions: 66x40x32cm.
Weight: 3.98kg. Volume: 84L.

**XP PACK DUO**
Dimensions: 79x48x43cm.
Weight: 4.79kg. Volume: 164L.

**DUFFLE**
Dimensions: 80x40x36cm.
Weight: 0.80kg. Volume: 116L.

**CARAVAN BAG**
Dimensions: 75 x 40 x 35cm.
Weight: 4.65kg. Volume: 105L.

**PORTER BAG**
Dimensions: 85x57x36cm.
Weight: 2.65kg. Volume: 172L.
Folded dimensions: 51x41x18cm.

**ECCO ROLLING**
Dimensions: 81x46x26cm.
Weight: 4.00kg. Volume: 95L.

**CABIN BAG**
Dimensions: 53x37x19cm.
Weight: 3.18kg. Volume: 37 L.
**DRYBAG BACKPACK**

Maxi
Dimensions: 50x30x20cm.
Weight: 0.97kg. Volume: 30L.

Mini
Dimensions: 40x25x18cm.
Weight: 0.80kg. Volume: 18L.

**MESH BAG COATED**
Dimensions: 70x35cm (diameter).
Weight: 850g. Volume: 86L.

**REPORTER BAG**
Dimensions: 52x38x10cm.
Weight: 1.10kg. Volume: 20L.

**MESH SACK**
Dimensions: 70x39cm.
Weight: 500g. Volume: 109L.

**BEACH BAG**
Dimensions: 71x27x5cm.
Weight: 0.45kg. Volume: 9L.

**TRAVEL REG BAG, VINTAGE**
Dimensions: 32x32x10cm.
Weight: 720g. Volume: 10L.

**REGULATOR + COMPUTER BAG**
Regulator Bag
Dimensions: 34x26x10cm.
Weight: 420g. Volume: 9L.

Computer Bag
Dimensions: 18x7x14cm.
Weight: 100g. Volume: 1L.

**ACCESSORIES // BAGS**

**DRY 120**
Built with a blend of 500D nylon (85%) and polyester (15%) backed by a TPU coating. Reinforced base and saltwater-resistant wheels protect the bag while making easy work of transporting gear.
Dimensions: 85x40x35cm.
Weight: 2.60kg. Volume: 119L.

**DRY 45**
Built with a blend of 500D nylon (85%) and polyester (15%) backed by a TPU coating. Seals contents from the elements with a reliable roll-and-close top opening.
Dimensions: 30x13x8cm.
Weight: 0.65kg. Volume: 44L.

**MESH BAG**
Dimensions: 70x40x30cm.
Weight: 490g. Volume: 84L.

**Maxi**
Dimensions: 50x30x20cm.
Weight: 0.97kg. Volume: 30L.

**Mini**
Dimensions: 40x25x18cm.
Weight: 0.80kg. Volume: 18L.

**Dimensions: 71x27x5cm.**
Weight: 0.45kg. Volume: 9L.

**Built with a blend of 500D nylon (85%) and polyester (15%) backed by a TPU coating. Reinforced base and saltwater-resistant wheels protect the bag while making easy work of transporting gear.**
Dimensions: 85x40x35cm.
Weight: 2.60kg. Volume: 119L.

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**Dimensions: 70x40x30cm.**
Weight: 490g. Volume: 84L.

**Maxi**
Dimensions: 50x30x20cm.
Weight: 0.97kg. Volume: 30L.

**Mini**
Dimensions: 40x25x18cm.
Weight: 0.80kg. Volume: 18L.

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KNIVES

Better to have a knife and not need it, than to need a knife and not have it. SCUBAPRO knives are indispensable tools for serious divers, offering quality blades with excellent cutting edges that are both durable and corrosion-resistant.

TK 15
The first of a new “Tactical” series of dive knives. Single-piece stainless steel blade features both smooth and serrated edges along with a shackle key and a line cutter. The 15 cm blade knife comes with a heavy-duty handle and fiberglass-reinforced polyamide sheath.

K6
Stainless steel blade offers smooth and serrated edges plus line-cutting notch. Includes injected molded sheath.

K5
A classic 11 cm stainless steel blade.

K4
A 9 cm stainless steel blade. Can also be used as BC attachment.

MAKO
Compact dive knife offered in stainless steel or titanium.

X-CUT
Titanium blade retains sharp serrated and smooth cutting edges for corrosion-free performance. Sheath fits tech harness waistbands.

WHITE TIP
Excellent cutting edge. Stainless steel blade resists surface oxidation. Includes locking sheath and BC/hose attachment.

SK75
Made of lightweight, corrosion-free titanium, this compact knife features a 7.5cm blade and an easy-grip handle with an eye to attach a security lanyard. It’s the perfect cutting tool for attaching to a BC.
LED lights are the dive lights of choice among today’s divers, and none compare to SCUBAPRO’s Nova lights. Light years ahead in dive light design, Nova lights are equipped with high-intensity LEDs that far outpace the competition in brilliant lumen illumination, they are machined from heavy-duty aluminum, making them both lightweight and built to last, and they offer multiple power modes and safety features that rank best in class. Nothing lights up a dive like a Nova light.

**NOVA 2100 SF**

Powerful new multi-use dive light comes with both wide and narrow beams plus five light modes and an emergency signal mode to perfectly match any diving situation.

**NOVA 720/ NOVA 720R**

Latest Cree XPL LED. 100% or 50% power modes. Choose from full-sized 720 (23 cm long, 3 C cells), or compact 720R (15 cm long, rechargeable Li-ion). Charger & batteries sold separately.

**NOVA 720 WIDE**

Same 720 lumen illumination and features, with Cree XML U2 LED and wider 80-degree beam. Batteries sold separately.

**NOVA 220**

Just 9.5 cm long, it can be stored in the smallest BC pocket. Three power modes: 100%, 25% and Flash. Batteries sold separately.

**ACCESSORIES**

SCUBAPRO OFFERS A FULL LINE OF ACCESSORIES. VISIT WWW.SCUBAPRO.COM FOR A COMPLETE LIST.
**KIDS**

**NEW**

**REBEL SHORTY, 2MM**
Sun protection and moderate warmth.

**REBEL, 5MM**
For added warmth and protection.

**REBEL 6.5MM & 2.5MM**
Back-zip steamer delivers warmth, flexibility and a comfy plush interior.

**NEW**

**HYBRID SOCK 2,5MM**
The new Hybrid sock is made of soft 2.5mm neoprene with a textured sole that provides light non-slip protection. Featuring a plush interior lining for warmth and comfort.
New kid’s sizes: 27/29; 30/32; 33/34

**UPF-50**

**RASHIE**
Shorts and tops sold separately

**NEW**

**REBEL 5MM**
Protects head and neck. Velcro® closures make it simple to put on and off.

**UPGRADED**

**D-FLEX 2MM**
Delivering the perfect balance of warmth and protection this glove offers a lot of stretch for maximum comfort and finger dexterity.
Special kid’s sizes: S/M and L/XL

**KAILUA**
Wear them anywhere.
REBEL
Built tough to withstand many dive seasons and multiple growth spurts, a choice of interchangeable cummerbunds and adjustable length shoulder straps ensures the perfect fit as a young diver grows.

CHILD 2
Kid-sized snorkel with silicone mouthpiece and high-visibility splashguard to keep water out.

CHILD 2
Perfectly shaped to fit small faces. Extra-soft non-allergic silicone skirt and Ultra Clear lenses.

SNORKEL PLUS
Open heel design can be used barefoot or with booties. Soft and supportive.

SPIDER COMBO
This high-quality children’s snorkeling set comes with a single-lens mask complete with soft silicone skirt, and a comfortable snorkel with dry top and lower purge valve.
Can’t be in the water every day?
Follow @SCUBAPRO on social media for your daily dose of incredible underwater images.

PHOTOGRAPHER: Neil Andrea