



CATALOGUE



20¹⁷



▶ FOLLOW, OR LEAD.

There are two paths in life. One is before you, already drawn by someone. The other one is inside you. Waiting to be discovered and set out for others.

The path of XDEEP has always been the path of the leader. What makes our hearts beat and our brains work is the need to rediscover what's possible and lead the development of the global scuba diving gear industry.

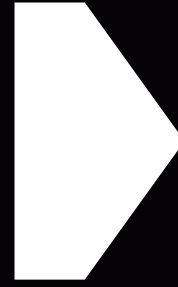
We also support those who find the strength to lead. The deepest open-circuit dive in the history of mankind or the ultrahigh-altitude dives in the Himalayas - they were all supported by XDEEP and achieved on XDEEP equipment.

Today many of the solutions we developed, introduced to the world and tested in the most challenging environments are market standards. Others, like the innovations introduced in our newest NX Series, will be adopted by others in the following years.

The following pages show you the future, today.

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▶ REDEFINING THE RULES



Innovation has been said to separate leaders from followers. At XDEEP we strive to lead, and not be held back by conventional wisdom and traditional practices. We are not afraid to redefine the rules of what is possible. Our passion for design, our obsession on every detail and our belief that everything can be better, has driven us from the start and drives us today.

WE WILL CONTINUE AS WE BEGAN, LEADING THE INDUSTRY IN DESIGN INNOVATION, MATERIALS TECHNOLOGY AND PERFORMANCE ENGINEERING. WE CAN MAKE EVERYTHING BETTER BY REDEFINING THE RULES.

2012 STEALTH 2.0



In 2012 the STEALTH 2.0 tore up the sidemount system rulebook and brought true innovation to the field of cave and sidemount diving. It has led the way in the development of sidemount systems and made the impossible achievable for an elite group of explorers and adventurers.



2014 GHOST



In 2014 the GHOST system was launched. This was not a small evolution, based on classic designs, but a truly revolutionary product that redefined what was possible. Literally years of work created a wing system, from scratch, that had nothing to be compared against and set a new and aspirational benchmark.



2016 NX SERIES™



In 2016 we launched NX Series, the collection of new products that contain revolutionary innovations combined with the very best materials and the most robust and reliable components. Our goal is to set a completely new level of comfort, stability and safety, keeping the simplicity of the modern BP/W systems.

EUROPEAN MADE

**EUROPEAN MADE IS NOT JUST A SLOGAN.
IT IS SOMETHING THAT DETERMINES OUR APPROACH NOT ONLY TO EQUIPMENT DESIGN AND PRODUCTION
BUT ALSO TO DIVING ITSELF. XDEEP EQUIPMENT IS DESIGNED AND PRODUCED ENTIRELY IN THE EU
WITH THE USAGE OF TOP QUALITY COMPONENTS. ALL THE MATERIALS USED FOR XDEEP EQUIPMENT
COME EXCLUSIVELY FROM THE US OR THE EUROPEAN UNION.**



UNCOMPROMISING MATERIALS QUALITY.

EUROPEAN MADE

CORDURA FROM GERMANY

GERMAN MADE
THREADS

ITW NEXUS
BUCKLES

US MADE BLADDER
FABRIC

WEBBING
FROM POLAND



▶ XDEEP EXPLORATION SUPPORT PROGRAM

THE OCEANS, LAKES, CAVES AND DEEP WATERS OF THIS WORLD ARE THE LAST UNEXPLORED FRONTIERS FOR MANKIND. ADVANCES IN DIVING EQUIPMENT AND TECHNOLOGY HAVE OPENED UP THESE UNCHARTED SPACES FOR US TO EXPLORE. THE ONLY LIMITS ARE THOSE WE PLACE UPON OURSELVES AND XDEEP WOULD LIKE TO HELP BREAK THROUGH THESE BARRIERS. WE WANT TO SUPPORT ADVENTURES, EXPLORATIONS AND PROJECTS THAT DEEPEN THE UNDERSTANDING OF THE UNDERWATER WORLD.



TOGETHER WE CAN DO MORE.

THE XDEEP EXPLORATION SUPPORT PROGRAM IS FOR THE PROJECTS THAT WILL INSPIRE THE WORLDWIDE DIVING COMMUNITY. IF YOU THINK OUR SUPPORT COULD HELP YOU ACHIEVE SUCCESS IN YOUR PROJECT, PLEASE LET US KNOW. WE WOULD BE GLAD TO SUPPORT YOU.

PLEASE VISIT WWW.XDEEP.EU/EXPLORATION
FOR MORE INFORMATION, PHOTOS AND VIDEOS FROM THESE EXCITING EXPLORATION PROJECTS.

SOME OF THE PROJECTS WE HAVE SUPPORTED:

AHMED GABR'S WORLD'S DEEPEST DIVE

On the 18th of September 2014, Ahmed Gabr set the world record for open-circuit diving by plunging to a depth of 332.35 meters. During the decompression time of this record-breaking dive, Ahmed used the XDEEP STEALTH 2.0 harness. The majority of his support team used the XDEEP HYDROS 50 and STEALTH 2.0 systems.



MAHAFALY KARST EXPLORATION PROJECT

Diving in the Himalayas is truly diving at the top of the world, and presents serious environmental and logistical challenges. As part of the 'Lakes at the Crown of the World' project XDEEP's STEALTH 2.0 Classic provided an answer to both the logistical issues and was tough enough to stand up to the demands of extreme cold and altitude faced by the team.

EXPEDITION BJURÄLVEN 2016

Extreme cave exploration in challenging arctic conditions. On the mountains of Jämtland, a group of cave divers are exploring the longest underwater cave system in Sweden. Over seven eventful years, in a constant struggle against the elements. Diving is only possible during winter when access and conditions are perfect.



HONGU EAST EXPEDITION

The Hongu East 2012 expedition was the fourth expedition from the „Lakes at the Crown of the World“ project, a project with the aim of carrying out exploration and scientific research in the lakes located at the highest altitude on our planet. Such diving imposes extensive requirements on the quality and durability of diving gear. XDEEP sidemount systems were the successful solution.

NX TM

SERIES

BUILT FOR UNMATCHED PERFORMANCE AND COMFORT*

* THE EPIC LOOK IS JUST A SIDE EFFECT.

▶ NX SERIES™

REVOLUTIONARY IN EVERY DETAIL

At XDEEP we are passionate about doing things better, improving and refining our products. We want BCD's to be safer, to be robust and reliable and to be more comfortable for divers. Our engineers and designers leave no stone unturned in the pursuit of this goal. From the overall design concept to the little details, everything is examined and improved. Once we have come up with the design we obsess about identifying and using the best materials.

The NX Series is the culmination of our experience, expertise and passion so far. The NX collection of products has already changed dive industry thinking and has improved diver experiences from exploration cave diving to tropical reefs.

TAKING TRADITION AND LIFTING IT BEYOND EVEN OUR OWN EXPECTATIONS. THE NX SERIES ACHIEVES EXTRAORDINARY BREAKTHROUGHS IN DESIGN AND PERFORMANCE - EVERYTHING JUST GOT BETTER.

NX GHOST



A complete, exceptionally comfortable BC system weighing in at only 2.3Kg. Perfect for the travelling scuba diver.

NX ZEN



A stable, comfortable and versatile single tank system. Perfectly suitable for cold water and wreck diving.

NX PROJECT



An advanced double tank BCD for demanding technical divers. Built for exploration and deep decompression dives with multiple stages.

▶ A BREAKTHROUGH AT THE TOP

All NX Series bladders are equipped with a revolutionary adapter connecting the inflator with the bladder. As it's directly welded to the bladder, it eliminates traditional failure points such as elbows, threads and gaskets. Its simple and indestructible structure makes it perfect for technical dives.

As a result we have made a huge design breakthrough at the top of the wing. The tighter and smaller top wing shape opens up space around your valves and hoses. Access for shutdowns is clear, there is no unwanted air migration and the result; better balance, better trim.



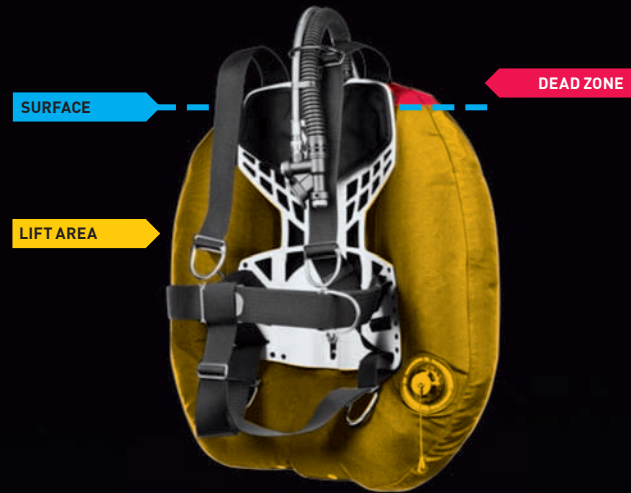
STABILITY AT THE SURFACE

The compact engineering of the NX Series inflator has allowed a reduction in the required size of the upper part of the wing. This results in a position at the Surface that lifts you high out of the water and ensures lift is in the right place when submerged.



SMALL CHANGES CAN MAKE A BIG DIFFERENCE

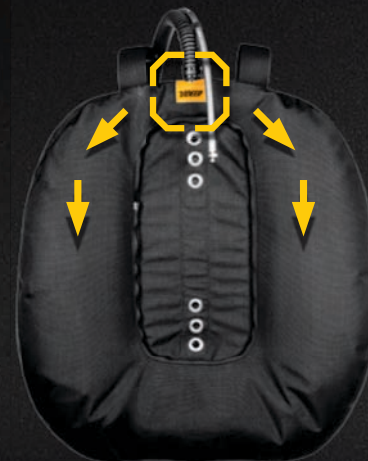
The simple direct connection to the wing greatly improves air flow in and out of the wing. As a result, buoyancy control is more precise. In addition, the inflator is very responsive, deflating faster than traditional designs.



UNRESTRICTED ACCESS TO VALVES AND PERFECT HOSE ROUTING

In an emergency situation every second counts, so easy access to your valves is critical. As the NX inflator design is so compact, the upper wing size can be reduced and there is no impediment to quick and easy shutdowns.

In addition, the extra space allows for straight and tidy hose routing. Even when fully inflated the NX wing will not pressure or bend your hoses.



▶ GREATER LIFT WITH LESS DRAG

The tight to the tank streamlining makes buoyancy control more precise. The wing shape adds stability due to reduced air migration and attention to the ideal balance for easy expert trim. When diving in currents you want to reduce drag for ease of finning.

When exploring swim throughs in a wreck or reef you want to be free of entanglement. This is where you will truly value the NX Series design.

The NX PROJECT has sufficient lift to support multiple stage diving with ease, managing to achieve this in a tightly streamlined profile. This narrower profile reduces drag, easing your resistance and effort through the water, improving gas consumption and reducing the chance of entanglement.



GREATER LIFT WITH LESS DRAG

NX SERIES



We have minimized the traditional dead zone found in classic wings. As a result we can give the equivalent lift of a much larger wing in a smaller, narrower and tightly streamlined shape.



▶ A SMALL REVOLUTION IN HARNESS SYSTEMS

It would seem difficult to improve on something as simple and reliable as the classic harness and backplate design. Minor enhancements change very little. To create the perfect harness, we had to go beyond the clichés and cause a real revolution.

We analysed every part, even the smallest, of the classic harness - and then we designed it from scratch. The result is still simple in design and use, tough and reliable, but, every element has been perfected.

BETTER. MORE COMFORTABLE. BUT STILL MADE FROM A SINGLE PIECE OF WEBBING.

When designing the NX Series harness, we set ourselves seemingly contradictory goals: the new harness had to be much easier to set up, more comfortable and more stable, but without unnecessary complications. To achieve this, we designed a completely new way of threading the webbing so that it is easier to set up and adjust. But in use the NX Harness retain all the advantages of the classic harness; simple, robust and reliable

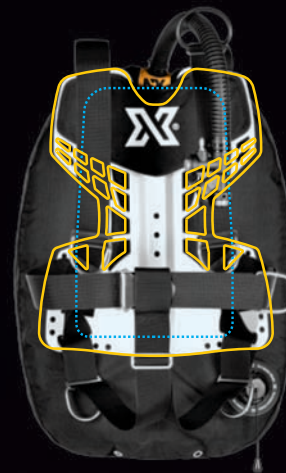


EASY ON, EASY OFF

Overcoming the donning and doffing challenges that standard backplate and harness systems present, whilst maintaining the great fit these systems provide was a satisfying challenge to overcome.

We simply increased the length between the shoulder straps anchoring points by 20% making the harness easier to put on. Buckling the harness waistbelt and pulling tight also pulls the shoulder straps down snug with the body. Close the waist buckle and you are in a perfectly fitting system.

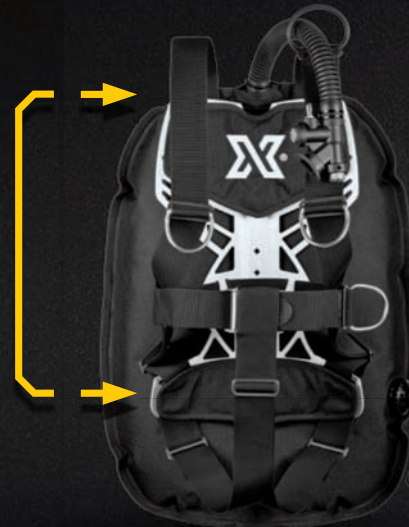
NX SERIES PLATE



CLASSIC BACKPLATE

AN ERGONOMIIC BACKPLATE – AT LAST!

The design of the classic backplate is several decades old. It's shape, despite being in use for many years and on thousands of dives is far from optimal. We have designed a completely new and ergonomic backplate, taking into account the anatomy of the human back. The NX Series backplate is larger in its upper section which means that the weight of the equipment is better distributed. The lower part of the backplate has also been completely redesigned to ensure better stability. Stability, Ergonomics and Safety dominated our priorities and have been delivered in the PROJECT.



▶ LEAD WHERE YOU WANT IT THANKS TO OUR MODULAR WEIGHT SYSTEM

A modular system of weight pockets allows you to customise your weight distribution for any conditions. Strip your system to the absolute minimum while diving in the tropics or easily manage the extra demand for lead needed in cold water diving.

PERFECT WEIGHT DISTRIBUTION

Significant advantages in trim and balance can be gained by moving weight pockets up the body, off the hips and keeping them closer to the cylinder. The NX Series harness achieves this goal with a carefully calculated placement of the pockets. No longer will you feel the lead dragging you down into a sea horse position.



Tough buckle systems are easy to operate, even in thick dry gloves or with cold hands. Weight stays securely attached until you decide otherwise.

Pockets can be placed as desired for optimum trim.

The backplate system allows for flexibility in attaching the modular weight system that is unseen in traditional designs.

Suit inflate bottles are also easily attached and sit simply out of the way.



MODULAR WEIGHT SYSTEM

NX SERIES



NX SERIES
GHOST

AN INNOVATIVE AND LIGHTWEIGHT SYSTEM FOR TRAVELLING DIVERS
COMFORTABLE, COMPLETE AND ONLY 2.3KG

**NX**

NX GHOST

A complete, exceptionally comfortable BC system weighing in at only 2.3Kg. Perfect for the travelling scuba diver.

A revolutionary design and cutting edge materials, coupled with no compromises on quality has created a tough and durable BCD unrivalled in recreational diving.

▶ TWO VERSIONS ARE AVAILABLE

If you are a fan of the simplicity of the tec backplate/wing systems, you'd love the GHOST Standard with a simple harness made of the one piece of webbing.

Alternatively, if you like the softness of the jacket-style recreational BCDs with the buckles on the shoulder straps for quick adjustment, the GHOST Deluxe would be the best choice for you.

NX GHOST STANDARD



BC System with a simple harness made of a continuous piece of webbing.

NX GHOST DELUXE



BC System with buckles on the shoulder straps for quick adjustment.

SPECIFICATION

	PARAMETERS	NX GHOST STANDARD	NX GHOST DELUXE
▶	Perfect for:	Recreational diving with a single tank. Traveling.	
TANK	Cylinder configuration:	Single cylinder, 15 L max	
BUOYANCY COMPENSATOR	BCD sizes available:	17 kg / 37 lbs	
	Type:	Toroidal wing-style BCD	
	Bladder fabric:	Cordura 1100 dTEX	
	Inflator:	K-TYPE	
HARNESS	Harness type:	NX Series Ultralight Standard	NX Series Ultralight QR
	Harness sizes available:	For divers less than 175 cm tall (S), For divers 175 cm and more tall (L)	
	Harness adjustment:	Adjusted with tri-glides	Adjusted with the ITW Nexus QR buckles
	Quick unfastening of the shoulder straps:	Optional	Standard. With ITW NEXUS QR buckles
	Backplate pad:	Standard, Neutrally buoyant 3D Mesh	
	Shoulder straps' pads:	Optional	Neutrally Buoyant 3D mesh
	Crotch strap:	Comfortable "V-shaped" crotch strap	
WEIGHT	Weight pockets:	Modular weight system with a capacity from 0 kg to 16 kg (35 lbs)	
	Set weight (without weight pockets):	2.2 kg / 4.8 lbs	2.4 kg / 5.3 lbs



NX SERIES

ZEN

APPLYING ADVANCED TECHNOLOGY
FOR A NEW DIMENSION IN SPORTS DIVING

NX

NX ZEN

NX ZEN

The NX ZEN is so named for a reason; that feeling of being 'at one' with the world that diving brings.

It's the result of our passion to break from that tradition, from what works, into what performs at a previously unheard of level. Deconstructing traditional designs, bringing XDEEP'S technical diving experience and expertise, led to a step change in BCD design and application.

A stable, comfortable and ergonomic BCD that is truly ZEN.



XDEEP

▶ TWO VERSIONS ARE AVAILABLE

ZEN is available in one wing size and two harness options: standard and deluxe. Both are equipped as standard with the 3D mesh pad for the backplate.

If you prefer the simplicity of a one-piece webbing harness, then the ZEN Standard would be the best choice for you. If you prefer the harness equipped with quick release buckles, then a ZEN Deluxe would be perfect.

NX ZEN STANDARD



BC System with a simple harness made of a continuous piece of webbing.

NX ZEN DELUXE



BC System with buckles on the shoulder straps for quick adjustment.

SPECIFICATION

NX ZEN / SPEC

	PARAMETERS	NX ZEN STANDARD	NX ZEN DELUXE
▶	Perfect for:	Wreck and Scenic diving	
TANK	Cylinder configuration:	Single cylinder, 18 L max	
BUOYANCY COMPENSATOR	BCD sizes available:	19 kg / 42 lbs	
	Type:	Toroidal wing-style BCD with unique superflat inflator's adapter and minimized dead zones.	
	Bladder fabric:	Cordura 1100 dTEX	
	Inner bladder fabric:	Nylon 440 dTEX	
	Inflator:	K-TYPE	
HARNESS	Harness type:	NX Series Standard	NX Series Deluxe
	Harness sizes available:	For divers less than 175 cm tall (S), For divers 175 cm and more tall (L)	
	Harness adjustment:	Adjusted with tri-glides	Adjusted with the ITW Nexus QR buckles
	Quick unfastening of the shoulder straps:	Optional	Standard. With ITW NEXUS QR buckles
	Backplate pad:	Standard, Neutrally buoyant 3D Mesh	
	Shoulder straps' pads:	Optional	Standard, Neutrally buoyant 3D Mesh
	Crotch strap:	Comfortable "V-shaped" crotch strap	
WEIGHT	Weight pockets:	Up to 2 x 3 kg (6 kg total), Up to 2 x 6 kg (12 kg total)	
	Set weight (without weight pockets):	3 kg / 6.7 lbs	3.2 kg / 7 lbs

NX SERIES

NX SERIES
PROJECT

ADVANCING WING SYSTEM PERFORMANCE
INTO A NEW DIMENSION FOR TECHNICAL DIVING

NX

NX PROJECT

NX PROJECT

If it works why change?
Because good is
not good enough for
XDEEP.

We wanted to deconstruct the traditional wing and back plate, knowing it works, but knowing we can make it a lot better. Every element in the NX PROJECT has been developed to perfection, with no compromises in the pursuit of excellence. An investment of three years of design time, thousands of hours of testing in the water, constant refinement of the concepts and the application of advanced materials technology brought our ideas to life.

Stability, Ergonomics and Safety dominated our priorities and have been delivered in the PROJECT.



XDEEP

▶ AVAILABLE IN YOUR PERFECT FIT

The NX PROJECT is designed to be able to fit you perfectly with almost unlimited adjustment. Simple, robust and with a 23Kg lift, it's all you want and need.

The NX PROJECT is ideal for all kinds of technical diving, from simple non-decompression dives with the double tank system up to deep exploration with multiple stage cylinders and very long decompression.

NX PROJECT



All you need for tec diving.

SPECIFICATION

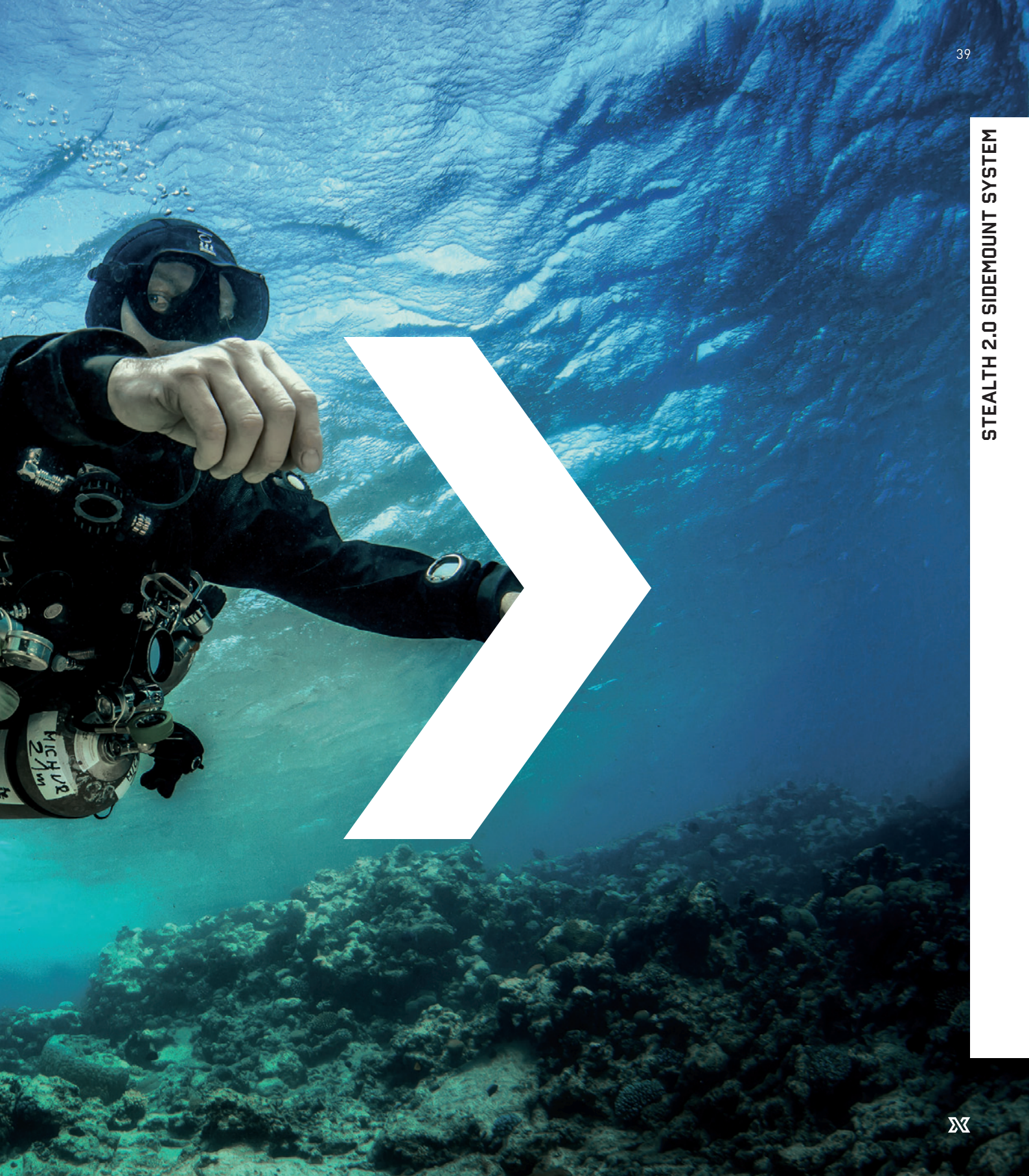
	PARAMETERS	NX PROJECT
▶	Perfect for:	Deep decompression technical dives with multiple stage twinsets. Also suitable for advanced recreational diving with double tank set.
TANK	Cylinder configuration:	Double tank system with or without stage cylinders
BUOYANCY COMPENSATOR	BCD sizes available:	23 kg / 52 lbs
	Type:	with a unique superflat top centre wing inflator connection. Minimised dead zones. Streamlined.
	Bladder fabric:	Cordura 1100 dTEX
	Inner bladder fabric:	Nylon 440 dTEX
	Inflator:	K-TYPE
HARNESS	Harness type:	NX Series Standard single piece continuous webbing
	Harness sizes available:	For divers less than 175 cm tall (S), For divers 175 cm and more tall (L)
	Harness adjustment:	Adjusted with tri-glides
	Quick unfastening of the shoulder straps:	Not required
	Backplate pad:	Standard, Neutrally buoyant 3D Mesh
	Shoulder straps' pads:	Optional
	Crotch strap:	Comfortable "V-shaped" crotch strap
WEIGHT	Weight pockets:	Optional modular system
	Set weight (without weight pockets):	3.3 kg / 7.3 lbs



38/

STEALTH 2.0 SIDEMOUNT SYSTEM

THE BIRTH OF THE STEALTH 2.0 CLASSIC BEGAN A REVOLUTION IN SIDEMOUNT DIVING WHICH CONTINUES TO THIS DAY. OFTEN COPIED, NEVER MATCHED. MEET THE WORLD'S MOST ADVANCED, PROVEN AND SIMPLY THE BEST SIDEMOUNT SYSTEM.



STEALTH 2.0 SIDEMOUNT SYSTEM

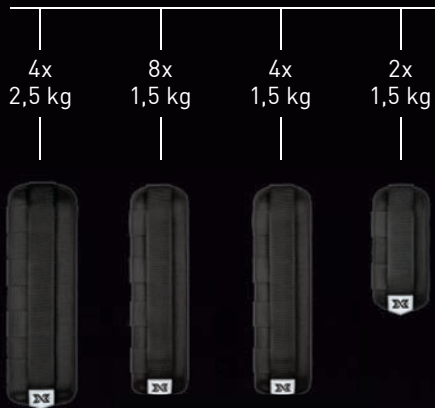


▶ WORLD'S MOST VERSATILE SIDEMOUNT SYSTEM

The STEALTH 2.0 is completely customisable to you and the exact dive you want to do that day. No longer do you need multiple scuba gear systems for all your different diving. Just select the STEALTH components that will create the ideal set-up for your needs.

The STEALTH 2.0 TEC Setup will perform perfectly on a deep trimix dive or on a long multi stage overhead penetration dive. It will even cope brilliantly with a single cylinder dive for fun on a colourful reef. If you add in the versatility that the Classic and REC wings provide you have an almost infinite number of options configurable to the dive you want to do that day.

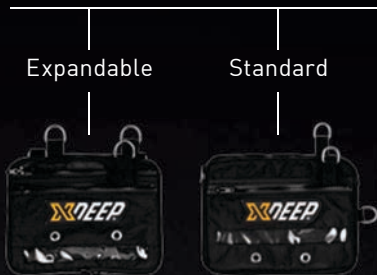
CENTRAL WEIGHT POCKETS



MODULAR SYSTEM WEIGHT POCKETS



CARGO POUCHES



BUTT RAIL ACCESSORY

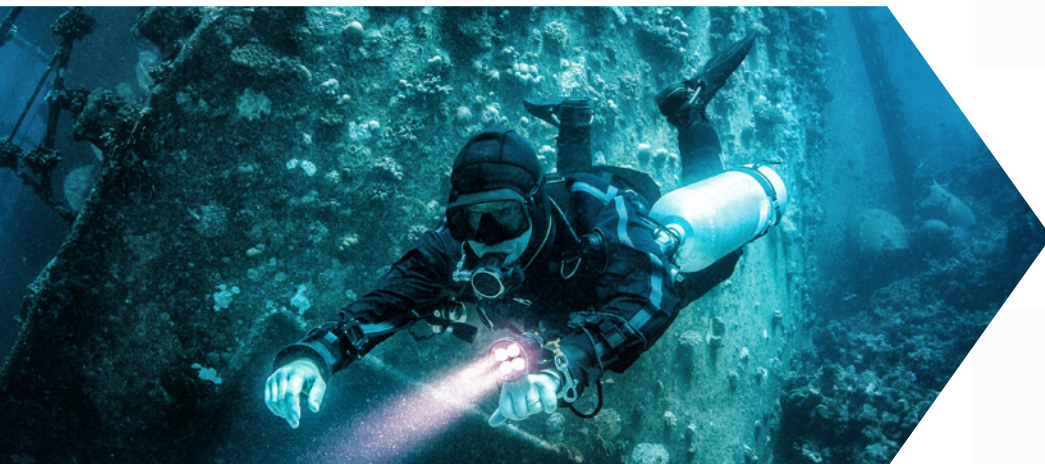
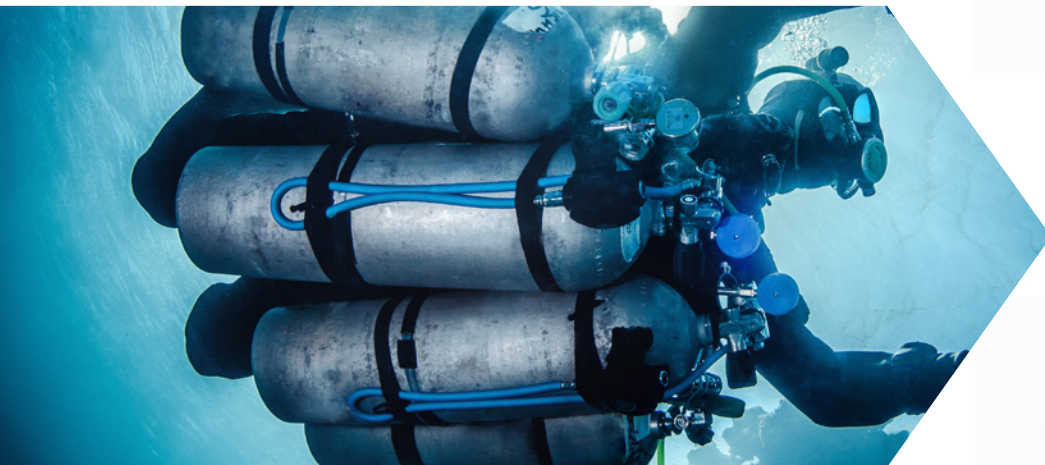


WING TYPES



STEALTH 2.0 / VERSATILITY





▶ CLASSIC

CAVE DIVING'S SILENT HERO FOR AMAZING FEATS OF EXPLORATION

The first of the series, STEALTH 2.0 Classic has redefined the terms "streamlined" and "versatile". Proven in countless extreme exploration projects, it is the first choice for cave diving.

▶ TEC

TO LET YOU DIVE DEEPER, FURTHER AND SAFER

Building on our expertise and experience from the STEALTH 2.0 classic, STEALTH 2.0 TEC was designed to excel in deep decompression diving and in extended cave penetrations. 19Kg of lift in the wing can easily support the multiple cylinders that advanced diving requires.

▶ REC

FOR DIVING WITH THE FREEDOM AND FUN YOU LOVE

Building on the proven advanced design and materials technology used in the STEALTH 2.0 TEC and Classic family, the STEALTH 2.0 REC is our expert solution for demanding recreational and sport divers. The STEALTH 2.0 system delivered in an easily useable and friendly form.

▶ STREAMLINED, PROVEN AND JUST PERFECT

Whichever of our three STEALTH 2.0 BCDs you'll choose, one thing is sure: there's nothing more streamlined than STEALTH 2.0.

Packing enough lift into a streamlined and tough system was a great challenge and required true innovation and out of the box thinking. By creating a new, unique construction for the wing and selecting the best available fabrics, we managed to create amazing streamlining with perfect stability and ease of use

PROTECTION WHERE IT'S NEEDED

If you are going to catch any part of the system in a narrow wreck passage or cave restriction, it will probably be the upper part of your back first. We have thought ahead and reinforced the upper part of the STEALTH 2.0 TEC and REC BCDs, improving the fit to your back and eliminating snagging hazards. Safe, functional and secure.



ALWAYS IN CONTROL, ANYWHERE AND EVERYWHERE

The STEALTH 2.0 dump valve is located centrally to ensure it can be reached anywhere with either hand. no longer is there any need to roll onto your side to release the gas. In addition it is placed to offer maximum protection from accidental operation or from being caught or damaged in the environment.

CHOOSE THE IDEAL FEED FOR YOUR INFLATOR

Depending on how you like to configure your sidemounts, low pressure inflation feeds usually run off the left and right main cylinders, one to the wing and one to the drysuit. In STEALTH 2.0 you can choose which side you prefer the wing feed to come from.

STEALTH 2.0 / STREAMLINED, PROVEN AND JUST PERFECT

▶ STEALTH 2.0 HARNESS A SUPERB FOUNDATION

The expression 'thinking outside the box' is often over used, but to revolutionise the sidemount system harness, that's exactly what we had to do. Analysing the many systems already on the market was a start. We soon realised that something new and groundbreaking, something that would perform brilliantly in the Yucutan Caves as well as open water, was needed.

The STEALTH 2.0 includes some revolutionary features. Using harness webbing of differing thickness and stiffness meant a better more comfortable fit. Building true anatomical structures into the harness enhanced the diving experience. D-Rings on the waist strap can be moved to allow for changes in tank buoyancy and control of cylinder position, even if carrying buoyant high helium mixes. Often copied the STEALTH 2.0 harness is unequalled.

ULTIMATE FREEDOM OF MOVEMENT

Our axis of rotation and our centre of gravity control balance and trim in the water. By setting the STEALTH 2.0 junctions ('nodes') on anatomical landmarks the harness will stay exactly as you set it up keeping balance and trim easily. The central weight pocket can move relative to the lower node for maximum comfort and zero resistance.



QUICK TO FIT AND ADJUST

Single piece harnesses can take a lot of time and dives to fit properly. The STEALTH 2.0 has independent adjustment of the shoulder and waist straps so is quicker and easier to obtain a perfect fit. Go diving instead of constantly adjusting equipment.

HARNESS WEBBING FIT FOR PURPOSE

There are three different webbing types in the STEALTH 2.0. On the waist is a stiff and rigid webbing ensuring the weight bearing D rings stay exactly where you want them. Shoulder straps mould to your body by using softer material giving great fit. The crotch strap is super soft but supportive without leading to suit wear.



▶ ADVANCED WEIGHT SYSTEM

Cold water diving in a drysuit with a thick undersuit requires a large amount of weight that many sidemount systems struggle to accommodate. This limits where you can place the weight and can upset balance and trim.

Attach your weights exactly where you want them. Achieving perfect balance and trim, even with 5 or 6 cylinders, is simple, whether you need one 1Kg or over 20Kg. Incredibly flexible capacity to cope with 1Kg to over 20Kg and designed to keep weights secure and immovable, it truly is a world class system.

TAKE ONLY THE WEIGHT YOU NEED

The design of the STEALTH 2.0 weight system can manage the perfect placement of a 1Kg block up to over 20Kg of lead with ease. If you are in arctic water or in board shorts and a T shirt, the weight system is flexible enough to meet your needs exactly.



PERFECT TRIM AND BALANCE

The STEALTH 2.0 weight management system allows you to place the weight in an ideal position relative to your centre of gravity. The central weight pocket is simple to move within a considerable range, just as if you were moving a V or tail weight on a twinset. Enjoy 'dive god' levels of trim and balance – easily.

ACCESSIBLE AND SECURE

In technical and cave diving the consequences of losing weights far outweighs the possible need to drop them. The unique and innovative design of the STEALTH 2.0 weight pocket prevents any accidental loss of weights. It is quick and easy to see if the pocket is improperly secured.



▶ CHOOSE THE PERFECT SETUP

There are three different STEALTH 2.0 Setups: Classic, TEC and REC. Each is based on a different wing, purposefully designed for it's intended use.

Any of the three wings can be fitted onto the STEALTH 2.0 harness and weight management system in minutes.

STEALTH 2.0 CLASSIC SETUP



16 kg of lift packed into a streamlined and detachable BCD makes STEALTH 2.0 Classic Setup a perfect tool for the exploration of the tightest caves and wrecks.

STEALTH 2.0 TEC SETUP



With 19 kg of lift and the wing fixed to the harness, STEALTH 2.0 Tec Setup is designed to excel in deep decompression diving and in extended cave penetrations.

STEALTH 2.0

STEALTH 2.0 REC SETUP



Building on the proven advanced design used in the STEALTH 2.0 family, the STEALTH 2.0 REC is our expert solution for demanding recreational and sport divers.



SPECIFICATION

	PARAMETERS	STEALTH 2.0 CLASSIC SETUP
▶	Perfect for:	Cave diving, including extreme exploration of very tight caves
TANK	Cylinder configuration:	Up to 4 cylinders in sidemount configuration
BUOYANCY COMPENSATOR	BCD sizes available:	16 kg / 35 lbs
	Type:	Sidemount BCD independent from the harness. Mounted to the diver's body with its own harness.
	Outer shell fabric:	Cordura 1100 dTEX
	Inner bladder fabric:	Nylon 440 dTEX
	Inflator:	K-TYPE
HARNESS	Harness type:	STEALTH 2.0 sidemount harness
	Harness sizes available:	One universal size with large adjustment range
	Harness adjustment:	With the adjustment elements located on the lower node of the harness
	Quick unfastening of the shoulder straps:	Optional
WEIGHT	Weight pockets:	Unique STEALTH 2.0 modular weight system with capacity up to 25 kg
	Set weight (without weight pockets):	2.4 kg / 5.3 lbs

STEALTH 2.0 TEC SETUP	STEALTH 2.0 REC SETUP
Deep multistage decompression diving. Ambitious recreational diving.	Recreational sidemount diving including wreck diving. Cave diving up to two cylinders.
Up to 6 cylinders in sidemount configuration	Up to 2 cylinders in sidemount configuration
19 kg / 42 lbs	13 kg / 28 lbs
STEALTH 2.0 TEC Mounted to the harness	Sidemount BCD. Mounted to the harness.
Cordura 1100 dTEX	Cordura 1100 dTEX
Nylon 440 dTEX	Nylon 440 dTEX
K-TYPE	K-TYPE
STEALTH 2.0 sidemount harness	STEALTH 2.0 sidemount harness
One universal size with large adjustment range	One universal size with large adjustment range
With the adjustment elements located on the lower node of the harness	Adjusted with the ITW Nexus QR buckles. The adjustment elements located on the lower node of the harness are also available.
Optional	Standard. With the ITW Nexus QR buckles.
Unique STEALTH 2.0 modular weight system with capacity up to 25 kg	Unique STEALTH 2.0 modular weight system with capacity up to 25 kg
2.8 kg / 6.2 lbs	2.6 kg / 5.7 lbs

A black and white photograph of a diver's helmet resting on a sandy beach. The helmet is the central focus, with its top and side visible. The background shows the texture of the sand and some blurred mechanical parts of the helmet's system.

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CLASSIC BP/W SYSTEMS

PROVEN AND WELL BUILT BACKPLATE/WING SYSTEMS
FOR THE DIVERS WHO PREFER A CLASSIC APPROACH





ZEOS

A BESPOKE AND BALANCED SOLUTION
FOR PASSIONATE SINGLE TANK ADVENTURERS.

ZEOS

Classical form and function have been elevated to a new level. Innovative design combines ruggedness and reliability to meet the needs of all divers, whether in beautiful blue waters, stunning emerald seas or the crystal frozen arctic oceans.



▶ THREE SUPERB CHOICES

When ordering the full ZEOS system choose between three harness configurations to best meet your diving.

Whether you choose the simple, comfort or deluxe you are guaranteed state of the art quality and workmanship.

**ZEOS
STANDARD**



The full set with simple harness made of one piece of webbing.

**ZEOS
COMFORT**



Comfortable option with backplate and shoulder straps' pads.

**ZEOS
DELUXE**



The most advanced version with the jacket-BCD style quick release buckles.

SPECIFICATION

▼ For steel backplate add 2 kg (4.4 lbs)

ZEOS / SPEC

	PARAMETERS	ZEOS STANDARD	ZEOS COMFORT	ZEOS DELUXE
▶	Perfect for:	Wreck and Scenic diving		
TANK	Cylinder configuration:	Single tank, 15 L max		
BUOYANCY COMPENSATOR	BCD sizes available:	ZEOS 38: 17 kg / 38 lbs		ZEOS 28: 13 kg / 28 lbs
	Type:	Toroidal wing-style BCD		
	Bladder fabric:	Cordura 1100 dTEX		
	inner bladder fabric:	Nylon 440 dTEX		
	Inflator:	K-TYPE		
HARNES	Harness type:	Classic backplate with the harness made of single piece of webbing		Classic backplate with ITW NEXUS QR buckles
	Harness sizes available:	One universal size with large adjustment range		
	Harness adjustment:	Adjusted with tri-glides		Adjusted with the ITW Nexus QR buckles
	Quick unfastening of the shoulder straps:	Optional		Standard. With ITW NEXUS QR buckles
	Backplate pad:	Optional	Standard, Neutrally buoyant 3D Mesh	
	Shoulder straps' pads:	Optional	Standard, Neutrally buoyant 3D Mesh	
WEIGHT	Crotch strap:	Classic straight crotch strap		
	Weight pockets:	Modular weight system with a capacity from 0 kg to 16 kg (35 lbs)		
	Set weight (without weight pockets):	3.0 kg / 6.6 lbs	3.4 kg / 7.5 lbs	3.5 kg / 7.7 lbs

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XDEEP

CLASSIC BP/W
SYSTEMS

HYDROS



HYDROS

DESIGNED TO EXCEED THE EXPECTATIONS
OF THE MOST DEMANDING TECH DIVER





HYDROS

The classic twinset wing has been completely redesigned. Whilst the HYDROS system might be easily recognisable, every element has been addressed to ensure an enhanced diving experience. Building all of the elements around a carefully calculated geometry, we significantly improved stability in the water.

▶ CLASSIC TAILORED FIT

The HYDROS comes with a completely tailorable single piece harness system. Simple and reliable, it's perfect for technical diving

When ordering the full set, you can choose the size of wing, the inflator length and the type of backplate that meets your specifications.

HYDROS 40/50 STANDARD



Proven double tank wing with classic harness. Best for technical decompression diving.

SPECIFICATION

▼ For steel backplate add 2 kg (4.4 lbs)

HYDROS / SPEC

	PARAMETERS	HYDROS 50	HYDROS 40
▶	Perfect for:	Deep decompression technical dives with multiple stages.	Advanced recreational diving with twinset. Technical diving with up to two stages.
TANK	Cylinder configuration:	Double tank set (twinset)	HYDROS 50: 2x 18 L HYDROS 40: 2x 15 L
BUOYANCY COMPENSATOR	BCD sizes available:	22 kg / 50 lbs	18 kg / 40 lbs
	Type:	Toroidal wing-style BCD	
	Bladder fabric:	Cordura 1100 dTEX	
	Inner bladder fabric:	Nylon 440 dTEX	
	Inflator:	K-TYPE	
HARNES	Harness type:	Classic backplate and single piece webbing harness	
	Harness sizes available:	One universal size with large adjustment range	
	Harness adjustment:	Adjusted with tri-glides	
	Quick unfastening of the shoulder straps:	Optional	Optional
	Backplate pad:	Optional	Optional
	Shoulder straps' pads:	Optional	Optional
	Crotch strap:	Classic straight crotch strap	
WEIGHT	Weight pockets:	N/A	N/A
	Set weight (without weight pockets):	3.2 kg / 7.0 lbs	3.1 kg / 6.8 lbs



▶ WHERE TO BUY?

XDEEP HAS AN EXTENSIVE GLOBAL NETWORK OF DEALERS IN OVER 60 COUNTRIES. THROUGH OUR AND OUR DEALERS ONLINE PRESENCE YOU CAN BUY XDEEP'S EXPERTISE LITERALLY ANYWHERE.

PLEASE VISIT WWW.XDEEP.EU/DEALERS TO FIND A DEALER NEAR YOU.



WHERE TO BUY?





2017

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