

## A Q U A 🕖 L U N G Legend LX ACD / Legend LX ACD Supreme

AN DITE

The best performing regulators just got even better! The Legend series of regulators are now equipped with our unique Auto-Closure Device (ACD).

#### First Stage:

- Auto-Closure Device (ACD) (pat. pend.) seals the regulator's inlet fitting, both yoke and DIN, as soon as regulator is removed from the cylinder valve
- This will keep water and contaminants out of the regulator's first stage during rinsing and storage
- It allows the first stage to maintain peak performance over time
- · The first stage will retain its internal lubrication longer
- · Makes the first stage safer for nitrox use
- The new ACD feature coupled with the environmental dry chamber results in a first stage that is completely sealed off from the environment
- Unique over-balanced design results in superior performance at all depths
- The two high-pressure ports and four medium-pressure ports are angled for optimum hose configuration
- · Compatible with EAN 40 new, out of the box

#### **Second Stage:**

- A pneumatically balanced second stage makes this a superior breather at all depths and conditions
- A user adjustment knob allows you to be in full control of breathing effort. You can adjust for currents, depth or even surface swimming
- The large, easy-to-use venturi lever is on the same axis as the adjustment knob and follows the curves of the case so as to not be obtrusive
- The gold accent ring gives the second stage a rich look
- This compact, lightweight second stage is practically neutral in the water. This, coupled with the exclusive Comfo-bite mouthpiece, virtually eliminates jaw fatigue
- The result is a comfortable regulator unlike any you have ever had
- Comes with a Comfo-bite mouthpiece, a standard spare mouthpiece and a reusable mouthpiece clamp



#### **Legend LX ACD Supreme:**

- Also equipped with Auto-Closure Device (ACD) (pat. pend.)
- This coldwater version of the Legend LX ACD is recommended when the water temperature dips below 50° F (10° C)
- This regulator is specially adjusted for coldwater, which allows it to pass the stringent CE standard for coldwater performance
- This version of the Legend LX ACD is designated by a bright chrome yoke and end cap
  on the first stage and a bright chrome retaining ring and laser-etched snowflake on
  the second stage
- · A second stage lip shield keeps lips warm
- · Compatible with EAN 40 new, out of the box



## A Q U A 🕖 L U N G Legend ACD / Legend ACD Supreme

The Legend is a more affordable way to own high-performance. It's for the discriminating diver who wants performance but would rather not use a breathing control adjustment knob. Like its cousin, the Legend LX, it now boasts an auto-closure device (ACD).

#### **First Stage:**

- Auto-Closure Device (ACD) (pat. pend.) seals the regulator's inlet fitting, both yoke and DIN, as soon as regulator is removed from the cylinder valve
- This will keep water and contaminants out of the regulator's first stage during rinsing and storage
- It allows the first stage to maintain peak performance over time
- · Compatible with EAN 40 new, out of the box

#### **Second Stage:**

- A pneumatically balanced second stage makes this a superior breather at all depths and conditions
- The venturi lever is large and easy to use even with gloved hands
- Comes with a Comfo-bite mouthpiece, a standard spare mouthpiece and a removable mouthpiece clamp

#### **Legend ACD Supreme:**

- Also equipped with Auto-Closure Device (ACD)
- This coldwater version of the Legend ACD is recommended when the water temperature dips below 50° F (10° C)
- This regulator is specially adjusted for coldwater, which allows it to pass the stringent CE standard for coldwater performance
- · A second stage lip shield keeps lips warm



## A Q U A 🕖 L U N G Legend Glacia

The Legend Glacia is the newest member of the Legend family of regulators. It has been designed for use under the most extreme conditions. The Legend Glacia offers a greater resistance to freezing than any regulator Aqua Lung has ever produced. In addition, it boasts a breathing performance that is equivalent to that of a Legend Supreme.

- The Legend Glacia is fitted with three heat exchangers:
  - o The first completely surrounds the first stage environmental dry chamber
  - o The second is fitted to the medium pressure hose itself
  - o The third is in the traditional position adjacent to the second stage casing
- Traditional second stage elastomer front covers harden in very cold water. The Legend Glacia is fitted with an aluminum cover machined from solid metal. The metal cover, apart from assisting the heat exchangers, accommodates a purge button with flow control
- Auto-Closure Device (ACD) (pat. pend.) seals the regulator's inlet fitting, both yoke and DIN, as soon as regulator is removed from the cylinder valve
- · Comes with a lip shield to keep lips warm



## AQUA 🕢 LUNG Kronos

The Kronos is a new regulator that offers innovative solutions to common frustrations found on traditional regulators. At first glance, you'll notice the asymmetric Side-X exhaust system that gets the bubbles out of your field of view. In addition, fine-tuning is simplified by combining the venturi control with the breathing resistance knob into one Dual Cam controller.

#### Kronos:

- New asymmetrical Side-X exhaust system (pat. pend.) routes bubbles out of your viewing area
- Even though the exhaust bubbles are routed out the side, the exhaust valve remains in the traditional location providing consistent, dry exhalation
- Exhaled breath passes over the second stage valve effectively warming it, thereby making it resistant to freezing
- The venturi control and breathing resistance knob have been integrated into one Dual Cam controller (pat. pend.). Divers can now achieve ideal settings with less to think about
- Aqua Lung's Auto-Closure Device ACD (pat. pend.) seals water out of the first stage when the regulator is removed from the cylinder
- The first stage is a balanced diaphragm design coupled with a pneumatically balanced second stage
- Two HP ports and four MP ports provide the diver with many options
- Comes with a Comfo-bite mouthpiece, a standard spare mouthpiece and a removable mouthpiece clamp
- Compatible with EAN 40 new, out of the box





## A Q U A 🕖 L U N G Kronos Supreme

The Kronos Supreme is the coldwater version of the Kronos regulator above. It is ideally suited for water below 50°F / 10°C. It has all of the same features listed for the Kronos above plus:

#### **Kronos Supreme:**

- An environmental dry kit on the first stage to resist ice formation on the main spring
- Specially adjusted at the factory with a lower medium pressure
- A lip shield to keep lips warm
- A second stage heat exchanger to dissipate cold, and warm the valve
- Due to the new Side-X exhaust system, exhaled breath passes over the second stage heat exchanger and valve, effectively warming it, thereby making it resistant to freezing
- · Compatible with EAN 40 new, out of the box



Kronos - The asymmetric Side-X exhaust system that gets the bubbles out of your field of view.



Traditional regulators allow bubbles to interfere with your field of view.





A Q U A 🕖 L U N G Titan LX / Titan LX Supreme

- Proven Titan balanced diaphragm 1st stage
- · Compact, lightweight 2nd stage
- · Pneumatically balanced 2nd stage for high performance
- Easy to grip Venturi Adjustment Lever
- Comfo-Bite™ mouthpiece
- · Compatible with EAN 40 new, out of the box

#### **Titan LX Supreme**

- · Includes environmental dry kit on 1st stage
- · Lip shield to keep lips warm
- · Adjusted specially for cold water diving
- Snowflake on front cover designates that it is set up for cold water
- Recommended for when the water temperature drops below 50° F or 10° C



## A Q U A 🕖 L U N G Titan Micra ADJ

- Titan balanced diaphragm 1st stage
- Adjustment knob allows diver to select necessary opening effort
- Vane Adjustment Switch (VAS) controls venturi assist to reduce sensitivity to freeflow on surface and provide maximum airflow at deeper depths
- Very small and lightweight 2nd stage weighs only 6 oz!
- Comfo-Bite™ mouthpiece
- · Compatible with EAN 40 new, out of the box



## A Q U A 🕢 L U N G Titan

- · Titan balanced diaphragm 1st stage
- · High-performance mid-size 2nd stage
- New, easy-to-grip, Vane Adjustment Switch (VAS) controls venturi assist to reduce sensitivity to freeflow on surface and provide maximum airflow at deeper depths
- · Enlarged oral breathing channel
- Comfo-Bite ™ mouthpiece
- · Compatible with EAN 40 new, out of the box



## AQUA 🕖 LUNG Calypso

- In-line, high-flow piston design
- Large diameter piston guarantees a more stable intermediate pressure
- High-performance, mid-size 2nd stage
- Vane Adjustment Switch (VAS) controls venturi assist to reduce sensitivity to freeflow on surface and provide maximum airflow at deeper depths
- Enlarged oral breathing channel with Comfo-Bite™ mouthpiece
- Now meets the CE requirements for cold water diving (<50° F)</li>
- Compatible with EAN 40 new, out of the box
- · Now in bright chrome finish



## AQUA 🕖 LUNG Calypso 02

- Designed and built for oxygen percentages between 40–100%. This, coupled with its excellent reliability, makes it the ideal regulator for shallow water, high O2 percentage decompression stops
- The Calypso Oxygen has undergone rigorous adiabatic compression testing and is built in a dedicated cleanroom to ensure that it is suitable for higher percentage oxygen applications
- The green yoke knob and front cover clearly identify it as a dedicated, oxygen cleaned regulator



**WARNING:** Do not attempt to use this product with enriched air until you obtain training in nitrox use with mixtures containing greater than 40% O2 by volume, from a nationally recognized training agency.

## AQUA 2 LUNG Conshelf XIV

- · World's most popular military and professional regulator
- · Durable, time-proven design
- · Chrome-plated, marine brass 1st and 2nd stage
- Available in cold water "Supreme" version



## AQUA 🕖 LUNG ABS Octopus

- Innovative, low profile design minimizes drag
- Unique 120° angle between hose and mouthpiece is ideal for sharing air with your buddy
- Includes high-visibility yellow, 39" hose
- · Custom, quick release mounting clip included
- · Single units come in display-ready clamshell packaging



## A Q U A 🕖 L U N G Legend Octopus

- Mid-size octopus to complete Legend LX, Legend & Titan LX regulators
- This pneumatically balanced octopus is ideally suited for an over-balanced Legend first stage
- The diver has full control of the venturi by means of a lever so as to prevent accidental freeflow when the octopus is not being used
- The excellent cold water performance of this octopus is due to the highly efficient heat exchanger on the second stage
- · High visibility 39" yellow hose and high visibility yellow cover



## A Q U A 🕖 L U N G Legend Glacia Octopus

- If your extreme cold diving requires the Legend Glacia regulator, then this is the complimentary octopus that you need
- Fitted with an aluminum cover machined from solid metal. The metal cover, apart from assisting the heat exchange, accommodates a purge button with flow control
- Heat exchangers surrounding the valve and in the middle of the hose provide excellent freezing resistance
- Heat exchanger fitted in middle of 39" yellow hose



## A Q U A 🕖 L U N G Calypso/Titan Octopus 4-Pack

- Mid-size octopus
- Vane Adjustment Switch (VAS) controls venturi assist to reduce sensitivity to freeflow on surface and provide maximum airflow at deeper depths
- · Enlarged oral breathing channel
- 39" yellow hose



## A Q U A 🕖 L U N G Micra ADJ 2nd Stage

- Adjustment knob allows diver to select necessary opening effort
- Vane Adjustment Switch (VAS) controls venturi assist to reduce sensitivity to freeflow on surface and provide maximum airflow at deeper depths
- Very small and lightweight weighs only 6 oz.!
- Hose not included



(without hose)

## AQUA 🕢 LUNG Air Source II

- The Air Source combines a top-of-the-line power inflator with an easy breathing backup second stage regulator. By eliminating the need to carry an octopus, it streamlines the entire buoyancy system
- Ergonomic design optimizes button placement for ease of use
- Breathing and oral inflation through the same mouthpiece for added simplicity
- Integrated Trim Grip facilitates air venting while using the Air Source as a 2nd stage
- Integrated LP hose design reduces hose bulk and helps maintain Air Source position
- · Dual valve for rapid exhaust. Also serves as an over-inflation valve
- · Utilizes proven second stage design for maximum reliability
- · Soft Touch Purge integrated into the entire housing cover for easy clearing



AQUA 🕖 LUNG DIN to Yoke Coverter







#### **An Electronic Regulator with Liquid Crystal Display**

STATUS...... REASSURANCE THAT YOUR REGULATOR IS AT ITS OPTIMUM

#### Safety First....

Safety is of paramount importance to Apeks. The Status electronic first stage gives divers the option, for the first time ever, to visually check the condition of the first stage of the regulator using an integrated LCD display before actually commencing a dive. A correct medium pressure is essential if your regulator is to perform as it should.

The condition of the first stage is assessed by an internal micro-electronic computer, which checks the medium pressure during the initial opening of the cylinder valve. Information is displayed on an LCD screen protected and housed in the dry sealed chamber. Micro-electronics are both extremely accurate and reliable. Apeks has developed the micro-electronics of the Status specifically for the extreme underwater environment of SCUBA diving.

#### Servicina

To keep your regulator in premium condition, it is vital that it is regularly serviced. Just like the warning light on the dashboard of many automobiles, the STATUS displays when it is time for servicing. This is based either by calendar months or the hours elapsed since you purchased the STATUS or last had it serviced. The diver is notified of the need for servicing by a flashing "SVC" indicator on the LCD screen. This will occur when the regulator is initially pressurized.

#### **Understanding the STATUS**

Q: What is medium pressure?

A: The first stage of any regulator system is designed to reduce incoming high pressure gas from the cylinder(s) to a more controllable medium or interstage pressure that goes down the hose to the second stage. This medium pressure is the driving force of the regulator. It is important that it remains within its ideal operating range. The STATUS gives the diver full confidence that the first stage is at its optimum before every dive.

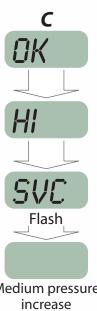
#### **Status Operational LCD Display Sequence**

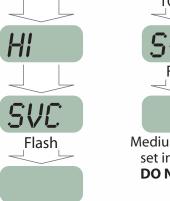
Status Operational LCD display sequence

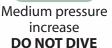




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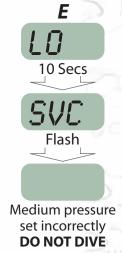














CAUTION! If the Status displays sequence "SVC" C, D or E as above DO NOT continue to dive until your regulator has been inspected/serviced by an authorised Apeks service technician.



**WARNING!** This regulator has been designed and tested for use at a maximum depth of 50 meters. (165ft.)

# **Apeks** XTX200 Status

The XTX200 STATUS also offers the following quality features:

- Over-balanced, diaphragm first stage with a pneumatically balanced second stage
- Environmental Dry Seal Technology keeps water out of the first stage and provides excellent coldwater capability
- Reversible second stage allows for right handed or left-handed configuration
- Diver Changeable Exhaust System (DCE) Two sets of exhaust tees included
- · Tactile and audible ratcheting Venturi lever mechanism
- Patented Comfo-bite™ mouthpiece eliminates jaw fatigue
- Compatible with nitrox up to EAN40 right out of the box
- Available in yoke or DIN connection
- Limited Lifetime Warranty & Free Parts Replacement Program

\*The limited lifetime warranty period offered on Apeks regulators does not cover the electronic components of the Status regulators. Apeks offers a 24 months limited warranty related to these parts





The XTX50 STATUS also offers the following quality features:

- Over-balanced, diaphragm first stage with a pneumatically balanced second stage
- Medium pressure ports mounted on a rotating turret
- Environmental Dry Seal Technology keeps water out of the first stage and provides excellent coldwater capability
- Reversible second stage allows for RH or LH configuration
- Diver Changeable Exhaust System (DCE) Two sets of exhaust tees included
- · Tactile and audible ratcheting Venturi lever mechanism
- Patented Comfo-bite™ mouthpiece eliminates jaw fatigue
- Compatible with nitrox up to EAN40 right out of the box
- Available in yoke or DIN connection
- Limited Lifetime Warranty & Free Parts Replacement Program

\*The limited lifetime warranty period offered on Apeks regulators does not cover the electronic components of the Status regulators. Apeks offers a 24 months limited warranty related to these parts





# **Apeks** Tungsten

The Tungsten uses the high spec of the ATX200 and protects the unit with a hard, resilient, durable PVD (physical vapor deposition) coating. It uses high tech grades of Titanium, Zirconium and Chromium as used on the highly successful limited edition Apeks Black Pearl. We believe that when you buy the best, it should last, and PVD gives your Tungsten the protection it deserves.

- Over-balanced first stage actually increases interstage pressure at a rate faster than the traditional balanced models to help compensate for denser air
- · The satin finish gives the first stage a rich look
- The first stage comes standard with a unique "Dry" environmental sealing system that completely eliminates the need for messy silicone oil or grease filling. It is designed for use in all water conditions. It is ideal for professional use and for diving in cold or contaminated conditions
- The unique layout of the first stage with its upswept medium pressure ports allows for ideal positioning of the hoses





The XTX200 is the flagship of the Apeks' fleet of fine regulators.

- Uses the proven "FSR" type first stage as found on the ATX200, Tungsten and Black Pearl models
- · Features a bright chrome finish
- All medium pressure ports are now 3/8" so that the reversible XTX second stage can mount to either side of the first stage
- The over-balancing feature allows the medium pressure air in the hose to increase at a rate faster than ambient pressure resulting in superior performance
- Comes standard with an environmental dry kit which keeps water and contaminants out as well as makes the model more resistant to freezing
- · Compatible to EAN 40, new, out of the box
- Although shipped in a standard right-hand configuration, this second stage can be reversed into a left-hand configuration by an authorized technician
- Features new Diver Changeable Exhaust (DCE) System. This system gives the
  diver the ability to change from a large exhaust tee to a smaller exhaust tee. The
  large tee provides the best exhaust bubble dispersion; the smaller tee is lighter
  weight and compact. The regulator comes with both sets of exhaust tees
- · Improved exhalation performance and overall work of breathing
- This pneumatically balanced second stage has diver-adjustable controls for opening effort and venturi control
- · Suitable for coldwater use





# **Apeks** XTX100

- This first stage is similar to its predecessors found on the ATX100 and TX100.
   New for this generation is a molded environmental diaphragm, a cosmetic ring and a co-molded yoke knob. The unit sports a satin chrome finish
- All medium pressure ports are now 3/8" so that the reversible XTX second stage can mount to either side of the first stage
- The over-balancing feature allows the medium pressure air in the hose to increase at a rate faster than ambient pressure resulting in superior performance
- Comes standard with an environmental dry kit which keeps water and contaminants out as well as makes the model more resistant to freezing
- Compatible to EAN 40, new, out of the box
- Although shipped in a standard right-hand configuration, this second stage can be reversed into a left-hand configuration by an authorized technician
- Features new Diver Changeable Exhaust (DCE) System. This system gives the
  diver the ability to change from a large exhaust tee to a smaller
  exhaust tee. The large tee provides the best exhaust bubble dispersion; the
  smaller tee is lighter weight and compact. The regulator comes with both sets
  of exhaust tees
- Improved exhalation performance and overall work of breathing
- This pneumatically balanced second stage has diver-adjustable controls for opening effort and venturi control
- Suitable for coldwater use





The XTX50 Regulator is for the diver who wants the benefits of a feature-rich regulator at a moderate price.

- This popular first stage has four medium-pressure ports all mounted on a rotating turret. This results in optimal hose routing while eliminating sharp bends in the hose
- The first stage is over-balanced resulting in a higher medium pressure at each depth This translates to a very responsive, easy breathing regulator
- Since this pneumatically balanced second stage is part of the XTX family, it has left / right reversibility providing multiple regulator configurations
- The XTX50 features the new Diver Changeable Exhaust (DCE) System. This
  system gives the diver the ability to change from a wide exhaust tee to a narrower exhaust tee. The wider tee provides the best exhaust bubble dispersion;
  the narrower tee is lighter weight and compact
- · Offers a ratcheting, indexible, venturi control lever
- Easy-to-grip opening effort control knob
- · Suitable for cold water use
- · Compatible to EAN 40 new, out of the box



# **Apeks** XTX50/DS4 DIN

This is the regulator of choice for technical divers around the world. This regulator is often taken to the extremes and never disappoints.

- This regulator is similar to the XTX50 mentioned previously less the rotating turret
- The compact first stage is ideally suited for twin manifolds or for use on a single valve
- The one high-pressure port and four low-pressure ports are positioned for most common technical diving rigs
- The over-balanced first stage provides superior performance at deeper depths
- The first stage is dry-sealed preventing the entry of contaminants as well as ice formation on the main spring
- The XTX50 second stage is pneumatically balanced for very easy breathing
- Due to its innovative Reversible Venturi System (RVS), the second stage can be configured into a right hand or left hand orientation
- The venturi lever is ratcheting and indexible
- Easy-to-grip opening effort control knob
- Suitable for coldwater use
- Compatible to EAN 40 new, out of the box
- · First stage comes standard with a 300 Bar DIN connector





Due to popular demand, the ATX50 will remain in the line-up for 2007. Some divers just cannot move on from the tried and true. If you are one of those that enjoy the cosmetic from the ATX series, then this is the regulator for you.

- High performance regulator that boasts an over-balanced first stage with a pneumatically balanced second stage
- Four medium-pressure ports are located on a swivel turret to reduce tension on the hoses
- · The primary port is enlarged for maximum flow
- Two high-pressure ports are available for redundancy
- The first stage is dry sealed keeping all internal components protected from the environment
- Can be purchased with DIN or yoke connector
- The new ATX50 second stage is smaller and 25% lighter than its TX50 predecessor. This results in less jaw fatigue and less drag





# **Apeks** XTX40

The XTX40 regulator is for those divers that want to keep it simple by not having to use an adjustable opening effort control.

- Same first stage as found on the XTX50
- New XTX pneumatically balanced second stage has left/right reversibility and a Diver Changeable Exhaust (DCE) system. Only the compact exhaust tee is supplied
- Integrated venturi control
- Suitable for coldwater use
- Compatible to EAN40 new, out of the box.



# Apeks XTX20

- First stage has four 3/8" medium-pressure ports and one 7/16" high-pressure port
- Designed for water above 50° F (10° C)
- New XTX pneumatically balanced second stage has left/right reversibility and a Diver Changeable Exhaust (DCE) system. Only the compact exhaust tee is supplied
- Integrated venturi control
- · Compatible to EAN 40, new, out of the box



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Now you can get XTX technology in an oxygen model. This regulator is built for oxygen percentages between 40 – 100%. This compatibility coupled with its excellent reliability make it the choice for technical divers doing high O2 percentage deco stops.

- This compact first stage has one high-pressure port and four medium-pressure ports
- Green and yellow cosmetic pieces clearly identify that this regulator is dedicated for high-percentage oxygen use
- The first stage is dry-sealed preventing the entry of contaminants as well as ice formation on the main spring
- The XTX40 second stage is pneumatically balanced for very easy breathing
- Due to its innovative Reversible Venturi System (RVS), the second stage can be configured into a right hand or left hand orientation
- · The venturi lever is easy to use even with the thickest of gloves
- Suitable for coldwater use

**WARNING:** Do not attempt to use this product with enriched air until you have obtained training in nitrox use with mixtures containing over 40% O2 by volume, from a nationally recognized training agency.



# **Apeks** Egress Octopus

Innovative, low profile design minimizes drag. The pneumatically balanced valve provides superior performance for an alternate air source, making it a perfect complement to the high performing Apeks regulators.

- Unique 120° angle between the mouthpiece and the hose, which is ideal for sharing air with your buddy
- Breathes smoothly when positioned right side up or upside down
- High visibility 36" yellow hose distinguishes your Egress hose from your primary hose and is easily spotted in the event of an out-of-air emergency





- This octopus is based upon the XTX50 second stage mentioned previously.
- It includes left / right reversibility, coldwater capability and the performance you would expect from an Apeks pneumatically balanced valve
- · Diver-adjustable controls for opening effort and venturi control
- The unit has a high visibility yellow front cover, yellow accent pieces and a 36" yellow hose
- · Comes standard with small exhaust tee





# **APEKS** XTX40 Octopus

- This octopus is based upon the XTX40 second stage mentioned previously
- It includes left / right reversibility, coldwater capability and the performance you would expect from an Apeks pneumatically balanced valve
- Diver-adjustable venturi control
- The unit has a high visibility yellow front cover, yellow accent pieces and a 36" yellow hose
- · Comes standard with small exhaust tee



# **Oapeks** XTX20 Octopus

- This octopus is based upon the XTX20 second stage mentioned previously
- It includes left / right reversibility and the performance you would expect from an Apeks pneumatically balanced valve
- Diver-adjustable venturi control
- Designed for water temperatures above 50° F (10° C)
- The unit has a high visibility yellow front cover, yellow accent pieces and a 36" yellow hose
- · Comes standard with small exhaust tee



# **ATX50 Octopus**

- The ATX50 octopus is smaller and 25% lighter than its TX predecessor. This results in less jaw fatigue and less drag
- This pneumatically balanced octopus is ideally suited for an over-balanced Apeks first stage
- The breathing resistance and venturi are fully controlled by the diver so it can be set conservatively when not in use
- The excellent coldwater performance of this octopus is due to the highly efficient heat exchanger on the second stage
- High visibility 36" yellow hose and high visibility yellow cover



# **Apeks** Hose Swivel

- Will fit any Apeks or Aqua Lung regulator
- Eliminates unwanted tugging or torque from regulator hose for more comfort
- Precision machined for smooth operation
- · This is not an adapter rather an integral part of the hose
- Will not inhibit performance of regulator
- Easy to service
- Available with either 3/8" or 1/2" first stage fitting
- The unit comes unpackaged





## **apek** Freeflow Control Device

- · Isolates freeflowing 2nd stages
- Guards against unexpected air loss
- Improves diver safety
- · Gives total control of a frozen 2nd stage
- · Fits any 2nd stage with standard hose fitting





#### **DIN Connectors + Converters**

- · Allows you to replace your existing yoke connector
- · Available in co-molded, bright chrome or satin finish



DIN Connector (Co-molded)



DIN Connector (Bright Chrome)



DIN Connector (Satin)





 Allows you to quickly and easily convert your existing DIN connector to yoke without the need for tools



# **Apeks WTX Series**

Apeks, the company that produces the premiere line of technical regulators, offers you a premiere line of technical BCs. Presenting the WTX Series – a selection of harnesses, buoyancy cells and accessories that will certainly appeal to today's technical divers. These fine products offer unparalleled versatility through their modularity. The components can be assembled into a highly technical rig for those trained to push the limits or scaled down to make a travel friendly rig that any diver would want to use.

Each product has been carefully designed by the Apeks' engineering team in conjunction with some of the most accomplished technical divers of our time. Each component has undergone extensive field-testing to make sure the design is right the first time. All materials and components were selected for strength and durability. The result is a product selection that technical divers can have confidence in.



# **Mapeks** WTX Harness

This is our most versatile harness. Solid construction coupled with durable materials make this harness a cornerstone for many applications.

- · Can mount directly to a single cylinder using dual nylon cylinder bands
- Can accept an Apeks back plate for heavy loads such as twin steel cylinders
- Multiple grommet settings on the waistband allow the attachment of the SureLock™ weight system
- Open shoulder design allows diver to add or remove hardware for total customization
- Made from rugged 1000D Armorshield Cordura
- Removable crotch strap made of 2" (5cm) soft web
- 6-two inch stainless steel D-rings (2, angled, on shoulders, 2 on the hips and 2 on the crotch strap)
- 6-one inch stainless steel D-rings along the sides accommodate light canisters, argon bottles or other accessories
- 2-one inch stainless steel D-rings along the lower back are for marker buoys, reels or other accessories
- · Removable back pad
- Heavy duty waist buckle made of stainless steel
- Stainless steel triloaders distribute the load between the back, waist and shoulders for a great fit
- · SOLAS reflector airway hold-downs can be removed or repositioned
- Chest strap comes standard





**Deluxe One-piece Webbed Harness** 

This simple, yet strong, harness can take the load of a fully rigged technical diver. It can be easily customized with the hardware of your choice.

- 12' of solid 2" (5cm) webbing with center grommet
- 2"(5cm) wide crotch strap
- 6 stainless 2" (5cm) D-rings
- Includes neoprene shoulder protectors
- · 2 elastic retaining loops on shoulders and one on crotch strap
- · Heavy duty stainless waist buckle
- 6 stainless serrated retainers





### **apeks** Stainless Steel Back Plate

The backbone of any system - this cleverly designed back plate can be used with the webbed harness or inserted into the WTX Harness.

- · Made of 316 stainless steel
- Weighs approx 5 lbs (2.2 kg)
- 4 each upper and lower slots accommodate nylon cylinder bands so a single cylinder can be strapped directly to the plate. Having a series of 4 slots provides lateral stability of the cylinder that traditional 2 slot plates cannot
- 3 holes at the top of the plate offer a range of height adjustments for the buoyancy cells and the cylinders. In addition, a corresponding lower center slot allows for lower band bolts that are misaligned
- 2" wide crotch strap slot
- Upper and lower perimeter holes along either side and holes along the bottom allow for the mounting of accessories
- Textured, electro-plate finish and a laser-etched Apeks logo round out the look of the plate





## **apek**≤ WTX3 Buoyancy Cell

This single cylinder buoyancy cell can mate to the WTX Harness or directly to the back plate.

- Gussets along each side allow for a full 32 lbs of lift without compromising the overall size of the WTX3
- 4 slots allow it to be mounted to a WTX harness or back plate using upper and lower nylon cylinder bands
- 2 pairs of grommets allow the WTX3 to be bolted on if a single cylinder mounting kit is used
- A 2"(5cm) wide restriction band at the bottom of the WTX3 allows the cylinder to nestle into the inflated buoyancy cell so it doesn't get pushed away from your body
- A 2" (5cm) D-ring on the restrictor band is a convenient place to add accessories like a surface marker buoy
- The airway comes off the top back center of the cell. A safety cable inside the elliptical hose prevents hyperextension of the corrugated hose
- Features the Apeks technical inflator with brass buttons
- · Includes front, lower left pull dump
- Constructed from durable 840-denier nylon



# **Mapeks** WTX4 Buoyancy Cell

This is a new buoyancy cell in the WTX Series of floatation products. The WTX4 is a smaller version of the WTX6 & WTX8 but it can accept single cylinders too!

- The WTX4 provides 45lbs. of lift
- The WTX4 can mate directly to the WTX harness or the stainless steel back plate using twin tank bands or using center bolts
- · Highly efficient drains allow water to empty quickly after a dive
- Outer bag constructed out of Armorshield™ Cordura® to resist abraision and fading
- Inner bag constructed from mil-spec welded fabric. This is the same fabric used in survival vests worn by US fighter pilots
- The airway comes off of the back top center of the cell. A safety cable inside the elliptical hose prevents hyperextension of the corrugated hose
- Features the Apeks technical inflator with brass buttons
- · Pull dump on inside lower left
- · Optional pull dump may be added to the inside lower right





## **apeks** WTX6 & WTX8 Buoyancy Cells

- These twin cylinder buoyancy cells provide 60 lbs and 80 lbs of lift respectively
- Outer bag constructed out of Armorshield™ Cordura to resist abrasion and fading
- Inner bag constructed from mil-spec welded fabric. This is the same fabric used in survival vests worn by US fighter pilots
- · Inner bladder protected from zipper with V-diamond rubber
- Pull dump on inside lower left
- Optional pull dump may be added to inside lower right
- Highly efficient drains empty water quickly after the dive
- 3 upper grommets allow various height settings coupled with a lower slot that compensates for misaligned band bolts
- The airway comes off the top back center of the cell. A safety cable inside the elliptical hose prevents hyperextension of the corrugated hose
- Features the Apeks technical inflator with brass buttons





#### **apeks** WTX6R Buoyancy Cell

The first of it's kind. This clever, redundant buoyancy cell has both airways coming off the back top of the cell. This is the ideal location for a diver in the swimming position.

- This redundant system contains two inner cells in one outer bag. Either cell is capable of generating 60 lbs of lift when it is full. Dive with peace of mind knowing that you're carrying a redundant system
- The WTX6R can mate directly to the WTX harness or the stainless steel back plate using twin tank bands or using center bolts
- Highly efficient drains allow water to empty quickly after a dive
- Outer bag constructed out of Armorshield™ Cordura® to resist abraision and fading
- Inner bags constructed from mil-spec welded fabric
- A safety cable inside the elliptical hoses prevents hyperextension of the corrugated hoses
- · Features the Apeks technical inflator with brass buttons
- The air cell closest to the diver has a pull dump on inside lower left with a capped-off port on the inside lower right for an optional right dump
- The air cell furthest from the diver has a pull dump on outside lower right with a capped-off port on the outside lower left for an optional left dump





This popular accessory is ideal when it becomes necessary to add additional weight to your rig.

- · Bolts directly to the WTX Harness
- Able to mount to the back plate with use of SureLock™ attachments (below)
- Includes necessary attachment hardware plus spares
- 2" stainless adjustable D-rings on the outside of each pocket
- Features the SureLock™ (patented) mechanical weight release buckles
   Prevents weights from releasing until you want them to
- Each pocket holds up to 10 lbs (4.5kg) of lead
- Includes attachment grommets to mount your choice of Deep See knives







#### **apeks** SureLock<sup>TM</sup> Attachments

This unique accessory allows you to mount the SureLock™ Weight System(Patented) directly to the back plate.

- Includes necessary attachment hardware plus spares
- May be used without the SureLock™ Weight System to spread the weight of the cylinders over the hips
- 3 different grommet settings allow for proper positioning of the SureLock™ weight pockets







#### **apeks** Airway Complete

- · High performance inflator with excellent flow rates
- · Simple design makes for easy serviceability and dependability
- · Rugged housing with solid brass buttons
- Elliptical hose for lower profile and less drag
- · An internal safety cable prevents hose from being hyperextended
- Simple 90° elbow at the top





## **■PCK** BC Size Guide & Lift Capacity

* The figures in this guide are	The figures in this guide are approximate, not absolute				
Model	Size	Waist Range	Over The Shoulder Range		
WTX Harness Only	MD LG XL	29-60 32-60 34-60	36-45 40-49 42-51		
WTX Harness w/ SureLock™ WT System	MD LG XL	33-60 36-60 38-60	36-45 40-49 42-51		

#### Sea Quest i3 from Aqua Lung

The Sea Quest i3 is an innovative, new inflation system found exclusively in Sea Quest BCs. Its greatest asset is its simplicity and how intuitive it is to use. Move the lever up to go up; push it down to go down. What could be easier? What's more, when dumping air from the BC, the i3 opens all of the new Flat E-Valves at once. Gone are the days of deciding which valve to reach for based upon your orientation in the water.

#### Safe

The i3 allows you to take control of your diving. Mastering buoyancy control is one of the most difficult skills to learn. The i3 not only makes the skill easier but eliminates potential out-of-control-ascents caused by a diver reaching for the wrong dump valve. The i3 also allows for rapid location and activation of the inflator to establish buoyancy at the surface in case of an emergency.

#### **Easy**

The i3 is simple and intuitive. Move the lever up to go up; down to go down

#### Convenient

Unlike a traditional inflator at the end of a floppy hose, the i3 never moves. It is stationary at the same location where your left hand normally rests. It is always in the right place at the right time.



#### Reliable

The i3 does not utilize pneumatics or hydraulics to activate the Flat E-Valves. Therefore, there is no possibility of failure due to leaks. Using push-rod technology, as found in aircraft, the design remains simple and robust.

#### Fun

The i3 is just plain fun to use.



- Intuitive design makes buoyancy control safer and easier
- · Opens upper and lower dump valves simultaneously. No more thinking about which dump valve to reach for
- Over-molded lever prevents gloves from slipping off while using
- Increased flow rate over traditional inflators. Allows you to fill your BC faster
- Attached dust cap prevents contaminants from entering mechanism when not in use
- The i3 uses fewer parts and is easier to service compared to standard inflators
- Using the new lp hose grip, the lp hose can be attached or removed while wearing the BC.
   This will satisfy instructional agency requirements to disconnect and reattach lp hose while training

#### Flat E-Valves

- Extremely low profile reduces drag in the water
- Utilize a one-way valve to prevent water from back flushing in when all of the valves open at once
- Very easy to service
- Activated with push-rod technology making them very responsive



# **SEQUEST** Pro QD with i3 Technology

The Pro QD is the first BC that incorporates i3 technology. For years, the Pro QD has been an extremely popular BC for novices and experts alike. Now, with the addition of i3technology and fresh, new cosmetics, its popularity is sure to soar.

- Integrated i3 technology for safer and easier control of inflation and deflation
- One upper and one lower Flat E-Valve keeps the BC streamlined while offering effective and responsive air dumping
- One-way valves prevent water from back flushing into the BC, greatly reducing captured water
- The oral inflator is easy to deploy and use. It can easily be removed to provide a
  access port should you ever need to rinse the inside of your BC
- SURELOCK™ mechanical weight release system (patented) offers unsurpassed ease of loading, ditching and security of weight pouches
- Two lobe-retaining D-rings that can be held to steady the lobe for easy weight pouch insertion
- Two 10lb weight pockets on sizes XS ML. Two 16lb weight pockets on sizes L
   XXI
- Two, side-release non-ditch pockets (except size extra small) increase overall weight carrying capacity as well as provide proper trim in the water
- A new, integrated Octo-pocket (patent pending), is a convenient way to secure your octopus regulator
- A three-dimensional expanding gusset around the backpack (patented) provides increased lift capacity
- Outer bladder constructed of Armorshield™ Cordura® for increase wear and fade resistance
- Sculpted shoulders using the exlcusive Sea Quest swivel buckle system (patented) provides unsurpassed fit and comfort
- Traction pad (patented) built into the proprietary contour back pack prevents cylinder slippage
- Over-molded carrying handle makes carrying the BC a breeze. Standard on all sizes
- Upper, right-hand, shoulder pull dump as an alternative dumping method
- Six stainless steel D-rings to attach all of your accessories
- · Two large zipper utility pockets with pull cord are easy to open / close
- Knife grommets on left lobe accommodate any one of the fine Deep See knives
- Depth compensating waistband with 11/2 inch buckle and lobe strap

#### Pro QD w/ i3 Technology Specifications

Type of BC: ADV style wrap-around jacket Fabric: Armorshield™ Cordura®

Weight System: SURELOCK™ mechanical weight release system, 2 rear

non-ditch pockets (no non-ditch on size XS)

Waistband: Depth compensating

Back Pack: Contour pack with traction pad (2 sizes)

Pockets: 2 large with zippers

D-Rings: 6 stainless D-rings, 2 angled

Dump Valves: 1 lower back left, 1 upper right shoulder

Sizes Available: XS, S, M, ML, L, XL, XXL Colors Available: Black/Silver, Black/Red







i3 Controller







Easy-to-use, integrated Octo-Pocket™ (patent pending)

Flat E-Valves



- Our absolute top of the line BC!
- SureLock™ weight system (Patented)
- Self-adjusting Lumbar Support system (SLS) conforms to diver's lower lumbar (patented)
- Adjustable back pad (patented)
- Fully weight integrated BC with 3 dimensional internal expanding gusset (patented), which provides additional lift capacity
- Large Contour Back Pack on sizes ML, L, and XL/XXL for better tank stability on larger size BC's
- Sculpted shoulders using the exclusive Sea Quest pivot buckle system (patented)
  - provides unsurpassed fit. Extra padding on the shoulder for the utmost in comfort
- Easy to use 2 inch (50mm) wide swivel buckles on shoulder
- Two side-releasing non-ditch pockets, holding up to 5 pounds (2 kilograms)
- Fully reinforced LDH plastic harness and thicker foam provide greater comfort
- Outer bladder constructed of Armorshield™ Cordura® for increased wear and fade resistance
- Over-molded carrying handle makes carrying the BC a breeze. Standard for
- Vertical adjustable chest strap to compensate for dry suit valves
- Multiset, depth compensating waistband with a 1 1/2" buckle and floating
- Upper right hand shoulder pull dump for even easier and quicker deflating
- 6 stainless steel angled D-rings for attachment points (5 on size Small)
- 2 large zippered pockets with pull cord
- Larger shoulder strap adjustment D-rings allow for easier adjusting even when wearing the thickest gloves
- Easy to use rear remote pull dump
- Instrument retractor on lower left side
- Wenoka Squeeze Lock knife above left side pocket (hose mount system
- Larger weight capacities on L & XL/XXL (up to 42 lbs/21 kgs)
- Comes standard with Powerline Inflator (Air Source optional)

#### **Pro Unlimited Specifications**

Type of BC: ADV

Fabric:

Armorshield™ Cordura®; 1050 & 420 Denier,

V-Diamond Rubber

Weight System:

Fully integrated w/ SureLock™ + 2 rear,

non-ditch pockets

Waistband: Back Pack: Multiset depth compensating waistband Contour pack with traction pad (2sizes)

Pockets:

2 large zippered

Clips, D-Rings: **Dump Valves:** 

6 SS D-rings angled (5 on size small) 1 remote lower back, 1 right shoulder

Sizes Available:

S, M, ML, L, XL/XXL

Lift Capacity:

S:30/13; M:36/16; ML:38/17; L:51/23; XL/

XXL:63/28

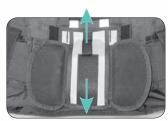
Colors Available: Black/Blue







Instrument retractor



Adjustable back pad, SLS feature & lateral stability pads



- SureLock™ weight system (Patented)
- Fully weight integrated BC with three dimensional internal expanding gusset (patented), which provides additional lift capacity
- Large Contour Back Pack on sizes ML, L, XL and XXL for better tank stability on larger size BCs
- Sculpted shoulders using the exclusive Sea Quest swivel buckle system (patented) provides unsurpassed fit
- Two side-releasing non-ditch pockets, holding up to 5 lbs/2 kgs each
- Fully reinforced LDH plastic harness and thicker foam provide greater comfort
- Outer bladder constructed of Armorshield™ Cordura® for increased wear and fade resistance
- Over-molded carrying handle makes carrying the BC a breeze.
   Standard for all sizes
- Adjustable chest strap featuring right side elastic webbing for additional flexibility
- Depth compensating waistband with a 1 1/2" buckle and floating lobe stran
- Upper right hand shoulder pull dump for even easier and quicker deflating
- Lower right pull dump
- 6 stainless steel D-rings for attachment points
- · 2 large zippered pockets with pull cord
- Larger shoulder strap adjustment D-rings allow for easier adjusting even when wearing the thickest gloves
- Knife grommets & retractor attachment points on left pocket
- Comes standard with Powerline Inflator (Air Source optional)
- 16 lb weight pockets on L, and XL/XXL
- · Larger weight capacities on L, XL and XXL (up to 42lbs)

#### **Pro QD Specifications**

Type of BC: ADV

Fabric: Armorshield™ Cordura®; 420 Denier,

V-Diamond Rubber

Weight System: Fully integrated w/ SureLock™ + 2 rear, non-ditch

pockets (no non-ditch on XS)

Waistband: Hook & Loop, depth compensating waistband

Back Pack: Contour pack with traction pad (2 sizes)

Pockets: 2 large zippered

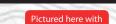
Clips, D-Rings: 6 SS D-Rings (2 angled)
Dump Valves: 1 lower back, 1 right shoulder

Sizes Available: XS, S, M, ML, L, XL, XXL

Lift Capacity: XS:21/9; S:30/13; M:32/14; ML:34/15; L:46/20;

XL:54/24; XXL:54/24

Colors Available: | Black/Silver; Black/Blue/Silver









Pictured here with ptional Air Source

The Pro XLT (eXtra Lift Technology) provides impressive lift capacities for those that need them. The extra lift is made possible by an expansion gusset along the underside of the bladder coupled with an enlarged, internal gusset (patented) surrounding the backpack.

- Impressive materials such as Armorshield Cordura™, Duratex™ and V-Diamond Rubber™ are very durable and resist fading
- Exclusive, patented SureLock™ mechanical weight release system
- Weight pouches on sizes ML, LG and XL hold a total of 16lb (7.25kg) each Smaller sizes hold 10 lbs (4.5kg) ea
- Two, non-ditch, rear pockets allow for an additional 10lbs (4.5 kg) of lead in all
- 1 large, fold-down pocket, 1 standard pocket
- Pocket openings have been lowered for easy access and functionality
- 6 stainless steel D-rings
- Fully adjustable waistband provides easy sizing
- Right shoulder pull dump and lower, rear pull dump
- Over-molded carrying handle for convenience
- Attachment grommets allow easy mounting of any of the fine Deep See
- · Retractor attachment point to add optional internal retractor





## **Sea Juest** Black Diamond

- This back-inflation design incorporates a patented 3-D buoyancy bladder for low profile and low drag
- Exclusive, patented SureLock™ mechanical weight release system
- Constructed of rugged 840 denier nylon
- 5 large stainless steel D-ring attachment points (4 on size Small)
- 2" (50mm) Sea Quest swivel shoulder buckles (patented)
- One, fold-down cargo pocket plus two secure, zippered pockets
- Optional crotch strap (p/n 427038)
- Optional twin tank kit (p/n 427042)
- Multiset™ waistband for proper waistband sizing
- Optional waistband expanders add 6" to each side (p/n 427030)
- Attachment grommets allow easy mounting of any of the fine Deep See
- Vertical adjustment chest strap to compensate for drysuit valves
- Patented Self-Adjusting Lumbar Support (SLS) System conforms to divers lumbar region
- JON line stainless steel ring
- Over-molded carrying handle for convenience
- Rolled, plush collar for added comfort around diver's neck
- Right shoulder pull dump plus 2 lower rear dumps
- Female quick release clip for optional clip-on accessories







Pictured here with optional Air Source.

Sea Quest is proud to have the most advanced ladies BC on the market, specially designed for the demanding lady diver. The Diva LX (Luxury Edition) with SureLock™ provides all the features expected in a highend buoyancy compensator: excellent fit, additional lift capacity, bigger pockets and more attachment points.

- Features a unique, patented, combination wraparound / back inflation design providing unsurpassed lift and comfort
- Patented sports bra harness avoids pressure points in the chest area
- Exclusive, SureLock™ mechanical weight release system (patented) is secure and easy to load
- Multiset<sup>™</sup> waistband with contoured adjustable clips allows up to 6" of adjustment
- Patented Self-Adjusting Lumbar Support System (SLS) conforms to lumbar are providing excellent comfort
- 1 large, zippered fold down pocket, 1 smaller hook and loop pocket, 1 pocket on waistband
- 4 stainless steel d-rings
- · Right shoulder pull dump, lower rear pull dump
- Two, non-ditch, rear-mounted weight pockets to trim yourself in the water





The latest model in the highly successful DIVA collection of Ladies BCs. The Diva XLT (eXtra Lift Technology), has more lift than its predecessor, the Diva QD.

- Lower gusset coupled with modified internal ligaments provides additional lift capacity
- Patented sports bra harness avoids pressure points in the chest area
- Quickdraw™ integrated weight release system (patented) is easy to load and holds 20lbs
- · Rear- adjusting waistband for the perfect fit
- 2 large, zippered, utility pockets
- 4 utility D-rings
- · Right shoulder pull dump, lower rear pull dump
- Two, non-ditch, rear-mounted weight pockets to trim yourself in the water (XS none)
- Attachment grommets allow easy mounting of any of the fine Deep See knives



Pictured here with optional Air Source



Pictured here with optional Air Source.

- Back Inflation Buoyancy Compensator specifically designed for women
- 2-Stainless Steel angled D-rings (1.5")
- Made of Armorshield Cordura<sup>™</sup>, 840, 420 Denier Nylon material
- Low Profile three dimensional buoyancy bag design (patented)
- SureLock™ weight system, utilizing up to 20 lbs/9 kgs of releasable weight
- Self-adjusting Lumbar Support system (SLS) conforms to diver's lower lumbar (patented) for increased comfort
- 2 non-releasable rear buckle locked weight pockets, holding 5 lbs/2 kgs each
- Innovative swivel buckles (patented) at shoulder strap for maximum mobility
- Contoured shoulder and open chest area reduces restrictions and provides more comfort
- Rolled neoprene collar for added diver comfort
- Drop/hideaway pocket is quick to deploy and easy to use
- Sea Quest exclusive: triangular load distribution system in shoulder strap attachment for ultimate comfort (patented)
- Large shoulder strap adjustment D-rings allow for easier adjusting even when wearing the thickest gloves
- · Comes standard with Powerline Inflator (Air Source optional)
- · Right shoulder pull dump plus lower rear pull dump
- · Over-molded carrying handle available in all sizes
- · Attachment grommets for Deep See Knife



Pictured here with optional Air Source.



- A Sea Quest exclusive revolutionary triangular load distribution system in shoulder strap attachment for ultimate comfort in the water and on land
- Patented three dimensional buoyancy bag design (low profile)
- SureLock™ weight system, utilizing up to 20 lbs/9 kgs of releasable weight
- Self-adjusting Lumbar Support system (SLS) conforms to diver's lower lumbar (patented)
- Back mounted buoyancy keeps drag to a minimum
- The contour back pack provides a better fit and increased tank stability
- · Innovative swivel buckle at shoulder strap for maximum mobility
- 2 non-releasable rear buckle locked weight pockets, hold 5 lbs/2 kgs
- · Rolled neoprene collar for added diver comfort
- Drop/hideaway pocket is quick to deploy and easy to use
- 3 angled D-rings (1.5")
- · Attachment grommets for a Deep See knife
- · Right shoulder pull dump plus lower rear pull dump
- · Over-molded carrying handle available in all sizes
- · Comes standard with Powerline Inflator (Air Source optional)





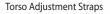
Pictured here with

- Integrated mesh carrying bag that folds into the lower back pad to provide lumbar support. The Malibu can be rinsed and dried in the mesh storage bag
- Right shoulder pull dump
- Pull down zippered pocket
- Knife grommets for mounting your favorite Deep See knife

Large contour Sea Quest back pack with patented traction pad. (ML, L and XL only)

- · Patented, fully weight integrated, Quickdraw system holds up to 20 lbs of lead weight
- Two fixed weight pockets for trim hold a maximum of 5lbs (2 kg) each
- · Lower right pull dump
- · Durable 420D material
- 5 stainless D-rings
- · Chest strap











Pictured here with tional Air Source

The Latitude has been completely redesigned for 2007. It remains an easy-to-use BC with solid construction at a great price. Several new features have been added for 2007.

- Weight release has been upgraded to the patented SureLock™ mechanism NEW!
- Expansion gusset along the lower perimeter provides additional lift NEW!
- Easy-to-use integrated Octo-Pocket (patent pending) NEW!
- The waistband is now adjustable and removable NEW!
- New back pack style with patented, integrated traction pad NEW!
- Right shoulder pull dump for quick and easy deflation
- Outer bag is constructed of Armorshield™ Cordura® which makes it rugged and colorfast
- Releasable weight pouches on sizes LG and XL hold a total of 16lb (7.25kg) each. Smaller sizes hold 10 lbs (4.5kg) ea
- Two, top-loading, non-ditch, rear pockets allow for additional trim weights (XS none)
- Two large, zippered utility pockets
- 3 utility D-rings offer plenty of mounting options
- Optional, lower right pull dump, p/n 42754, if you prefer head-first descents
- Chest strap
- Attachment grommets allow easy mounting of any of the fine Deep See knives





The Passport BC has been completely redesigned for 2007. While it still retains its travel-friendly features such as light-weight materials, packability and integrated rinse bag, it boast a fresh, new look and a new backpack.

- Lightweight materials allow the Passport to fold into a compact package ideal for traveling
- 25% to 30% lighter than other BCs in its class
- Integrated mesh carrying bag folds up behind the backpad to provide lumbar support
- Patented Quickdraw<sup>™</sup> integrated weight release system holds up to 20 lbs (9kg) which is plenty of weight capacity for the vacationing diver
- New backpack with patented integrated traction pad NEW!
- Right shoulder pull dump NEW!
- · An optional lower right side pull dump may be added
- The hook and loop waistband is adjustable and removable NEWI
- · 2 large, zippered utility pockets for storage
- · 3 utility D-rings offer plenty of mounting options
- Optional chest strap









Integrated mesh carrying bag with drawstring folds into lower back pad



Lightweight and compact for easy traveling



- Our top-of-the-line non-weight integrated BC with three dimensional internal expanding gusset (patented), which provides additional lift capacity
- Uses the contour back pack for better tank stability and comfort
- Sculpted shoulders using the Sea Quest swivel buckle system (patented) provides unsurpassed fit
- Fully reinforced LDH plastic harness and thicker foam provide greater comfort
- Outer bladder constructed of Armorshield™ Cordura® for increased wear and fade resistance
- · Carrying handle
- Adjustable chest strap featuring right side elastic webbing for additional flexibility
- Depth compensating waistband with a 1 1/2" buckle and floating lobe strap
- Upper right hand shoulder pull dump for even easier and quicker deflating
- · Lower right pull dump
- 6 plastic Beefy D-rings
- Attachment grommets allow easy mounting of a Deep See knife
- · Comes standard with Powerline Inflator (Air Source optional)



Easy-to-use, integrated Octo-Pocket™ (patent pending)



The Wave and Wave Jr. BCs have been completely redesigned for 2007. While they still retain their rugged, fade resistant materials, they have been refreshed with exciting new cosmetics and additional features.

- Made from tough, fade-resistant Armorshield™ Cordura®,
   V-Diamond Rubber™ and 840 Integra™ NEWI
- Easy-to-use, integrated Octo-Pocket™ (patent pending) NEW!
- New backpack with carrying handle and integrated traction pad NEWI
- Right shoulder pull dump for quick and easy deflation
- The waistband is now adjustable and removable NEWI
- Chest strap included NEW!
- · Positioning handle and carrying handle
- 2 large, hook and loop pockets
- 2 stainless steel D-rings for accessories
- 6 sizes color-coded for easy identification in rental lockers and schools
- Wave Jr. available for children 8 12



Most of the features found in the Wave plus:

- Weight integrated with a capacity of up to 12 lbs (5.5kg) of ditchable weight
- Detachable and double-adjusting crotch strap made with neoprene center for extra comfort
- Optional tank band for 30 cu.ft. cylinder (p/n 427056)







This new BC for 2007, while economical, does not skimp on style and function. Look at all it has to offer:

- · Adjustable hook and loop waistband
- Right shoulder pull dump
- Two, large, secure utility pockets
- · Grommets for Deep See knife attachment
- Two D-rings
- Optional back pad(427096) and lower, rear(42754) dump are available



## AQUA 2 LUNG S.O.S.

An Aqua Lung exclusive product! This unique design is integrated with your buoyancy compensator. The Surface Observation Signal (SOS) significantly increases your surface visibility in case of separation from your boat or your buddy.

- One-way check valve keeps the S.O.S. inflated even when diver releases air from the BC
- Attaches directly to the right rear BC relief valve opening
- Easily inflates using standard BC pneumatics
- Diver-controlled "rip cord" deploys the signal device without further handling
- Fully inflated, the device extends well above the water surface for increased surface visibility of the diver
- Easily rolls back into integrated holster for streamlined storage and simple reuse
- · Grommet on top for optional signal light



World-renowned underwater photographer Stephen Frink conceived and patented this device to assist during his working dives when his hands are full of expensive camera gear. Now you can have the same protection with this Aqua Lung exclusive product!











Increase your visibility day or night with Aqua Lung's innovative Reflective Kit.



# **SEAUURST** BC Size Guide & Lift Capacity

Model	Size	Height	Weight	Waist Range	Over The Shoulder	Total Weight	Releasable Weight	Lift in Pounds	Volume in Liters
Pro Unlimited	S	5'2-5'7	120-155	29-42	32-40	28 lbs./12.6 kgs.	20 lbs./9 kgs.	30	13
	M	5'7-5'10	150-165	32-45	37-45	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	ML	5'10-6'0	160-190	35-48	39-47	30 lbs./13.5 kgs.	20 lbs./9 kgs.	38	17
	L	6'0-6'2	180-210	37-50	41-49	42 lbs./19 kgs.	32 lbs./14.5 kgs.	51	23
	XL/XXL	6'2-6'5	195-270	39-52	43-51	42 lbs./19 kgs.	32 lbs./14.5 kgs.	63	28
Pro QD with i3	XS	5-5'5	100-125	25-33	32-38	26 lbs./12 kgs.	20 lbs./9 kgs.	26	11
	S	5'2-5'7	120-155	30-38	34-40	28 lbs./12.6 kgs.	20 lbs./9 kgs.	30	13
	M	5'7-5'10	150-165	33-41	39-45	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	ML	5'10-6'0	160-190	35-43	41-47	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	L	6'0-6'2	180-210	38-46	43-49	42 lbs./19 kgs.	32 lbs./14.5 kgs.	49	22
	XL	6'2-6'5+	195-240	40-48	45-51	42 lbs./19 kgs.	32 lbs./14.5 kgs.	60	27
	XL	6'2-6'5+	230-270	47-56	45-51	42 lbs./19 kgs.	32 lbs./14.5 kgs.	64	29
Pro QD	XS S M ML L XL XXL	5-5'5 5'2-5'7 5'7-5'10 5'10-6'0 6'0-6'2 6'2-6'5 6'2-6'5	100-125 120-155 150-165 160-190 180-210 195-240 230-270	25-33 30-38 33-41 35-43 38-46 40-48 47-56	32-38 34-40 39-45 41-47 43-49 45-51 45-51	20 lbs./9 kgs. 28 lbs./12.6 kgs. 30 lbs./13.5 kgs. 30 lbs./13.5 kgs. 42 lbs./19 kgs. 42 lbs./19 kgs. 42 lbs./19 kgs.	20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs. 32 lbs./14.5 kgs. 32 lbs./14.5 kgs. 32 lbs./14.5 kgs.	21 30 32 34 46 54	9 13 14 15 20 24 24
Pro XLT	XS	5-5'5	100-125	22-36	32-38	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	S	5'2-5'7	120-155	27-41	34-40	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	M	5'7-5'10	150-165	30-44	39-45	30 lbs./13.5 kgs.	20 lbs./9 kgs.	42	18
	ML	5'10-6'0	160-190	32-46	41-47	42 lbs./19 kgs.	32 lbs./14.5 kgs.	45	20
	L	6'0-6'2	180-210	35-49	43-49	42 lbs./19 kgs.	32 lbs./14.5 kgs.	57	25
	XL	6'2-6'5	195-240	37-51	45-51	42 lbs./19 kgs.	32 lbs./14.5 kgs.	70	31
Black Diamond	S M ML L XL	5'4-5'8 5'7-5'11 5'9-6'2 5'10-6'3 6'0-6'5	145-195 160-210 175-220 190-235 195-245	32-45 34-47 36-49 38-51 40-53	38-42 40-44 42-46 44-48 46-50	42 lbs./19.5 kgs. 42 lbs./19.5 kgs. 42 lbs./19.5 kgs. 42 lbs./19.5 kgs. 42 lbs./19.5 kgs.	32 lbs./15 kgs. 32 lbs./15 kgs. 32 lbs./15 kgs. 32 lbs./15 kgs. 32 lbs./15 kgs.	50 50 50 50 50	22 22 22 22 22 22
Diva LX	XS	5′0-5′5	100-125	28-36	31-36	30 lbs./13.5 kgs.	20 lbs./9 kgs.	29	13
	S	5′2-5′7	120-145	30-38	33-38	30 lbs./13.5 kgs.	20 lbs./9 kgs.	32	14
	M	5′5-5′10	135-160	33-41	35-40	30 lbs./13.5 kgs.	20 lbs./9 kgs.	38	17
	ML	5′7-6′0+	155-180	36-44	37-42	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
	L	5′7-6′0+	175-210	42-50	38-43	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
Diva XLT	XS S M ML L	5′0-5′5 5′2-5′7 5′5-5′10 5′7-6′0+ 5′7-6′0+	100-125 120-145 135-160 155-180 175-210	28-36 30-38 33-41 36-44 42-50	31-36 33-38 35-40 37-42 38-43	20 lbs./9 kgs. 26 lbs./12 kgs. 30 lbs./13.5 kgs. 30 lbs./13.5 kgs. 30 lbs./13.5 kgs.	20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs.	23 31 32 32 32 34	10 14 15 15 18
Libra	S	5′2-5′7	110-145	28-42	34-40	30 lbs./13.5 kgs.	20 lbs./9 kgs.	30	13
	M	5′5-5′10	140-165	32-46	36-42	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	ML	5′10-6′0+	160-190	33-47	36-42	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
Balance	S	5′2-5′7	120-155	28-42	37-43	30 lbs./13.5 kgs.	20 lbs./9 kgs.	30	13
	M	5′7-5′10	150-165	32-46	40-46	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	ML	5′10-6′0	160-190	33-47	42-48	30 lbs./13.5 kgs.	20 lbs./9 kgs.	36	16
	L	6′0-6′2	180-210	35-49	44-50	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
	XL	6′2-6′5	195-240	37-51	46-52	30 lbs./13.5 kgs.	20 lbs./9 kgs.	50	22
Malibu	XS	5′1-5′6	100-125	29-43	33-42	30 lbs./13.5 kgs.	20 lbs./9 kgs.	30	13
	SM	5′3-5′8	120-155	31-45	35-44	30 lbs./13.5 kgs.	20 lbs./9 kgs.	30	13
	MD	5′6-5′9	150-165	33-47	38-47	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
	ML	5′7-5′10	160-190	35-49	38-47	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
	LG	5′8-6′0	180-210	37-51	41-50	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
	XL	5′10-6′2	195-240	39-53	41-50	30 lbs./13.5 kgs.	20 lbs./9 kgs.	40	18
Latitude XLT	XS	5-5'5	100-125	25-37	32-38	20 lbs./9 kgs.	20 lbs./9 kgs.	26	11
	S	5'2-5'7	120-155	27-42	34-40	26 lbs./12 kgs.	20 lbs./9 kgs.	29	13
	M	5'7-5'10	150-165	30-45	39-45	30 lbs./14 kgs.	20 lbs./9 kgs.	35	15
	ML	5'10-6'0	160-190	32-47	41-47	30 lbs./14 kgs.	20 lbs./9 kgs.	35	15
	L	6'0-6'2	180-210	35-50	43-49	42lbs/19kgs.	32 lbs./14.5 kgs.	47	21
	XL	6'2-6'5	195-240	37-52	45-51	42lbs/19kgs.	32 lbs./14.5 kgs.	60	27

\*The figures in this guide are approximate, NOT absolute.

# **sea Quest** BC Size Guide & Lift Capacity

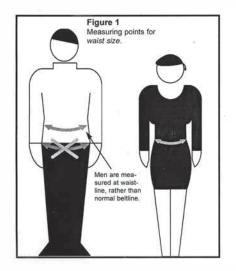
1	Model	Size	Height	Weight	Waist	Over The	Total	Releasable	Lift in	Lift in
	Model	3120	rieigiit	Range	Shoulder	Weight	Weight	Pounds	Liters	Liieiii
3	Passport	XS S M	5-5′5 5′2-5′7 5′7-5′10	100-125 120-155 150-165	25-37 27-42 30-45	32-38 34-40 39-45	20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs.	20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs.	16 21 25	7 9 11
		ML L XL	5'10-6'0 6'0-6'2 6'2-6'5	160-190 180-210 195-240	32-47 35-50 37-52	32-47 43-49 45-51	20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs.	20 lbs./9 kgs. 20 lbs./9 kgs. 20 lbs./9 kgs.	28 37 44	12 16 20
	Pro	XS S	5-5′5 5′2-5′7	100-125 120-155	25-33 30-38	32-38 34-40			21 30	9 13
		M ML L XL	5′7-5′10 5′10-6′0 6′0-6′2 6′2-6′5	150-165 160-190 180-210 195-240	33-41 35-43 38-46 40-48	39-45 41-47 43-49 45-51	n/a	n/a	32 34 46 54	14 15 20 24
	-	XS	5′0-5′5	100-125	25-37	32-38			26	11
		S M ML	5′3-5′7 5′5-5′10 5′10-6′0	120-155 150-175 160-190	27-42 30-45 32-47	34-40 39-45 41-47	n/a	n/a	29 37 37	13 16 16
		L XL	5'9-6'3 6'2-6'5	185-200 195-240	35-50 37-52	41-47 45-51			41 49	18 22
í	Wave Jr.	One Size		-	24-36	25-31	12 lbs./5.5 kgs.	12 lbs./5.5 kgs.	18	8
	Pacifica	XS	5′0-5′5	100-125	25-37	32-38			26	11
		S M ML	5′3-5′7 5′5-5′10 5′10-6′0	120-155 150-175 160-190	27-42 30-45 32-47	34-40 39-45 41-47	n/a	n/a	29 37 37	13 16 16
		L XL	5′9-6′3 6′2-6′5	185-200 195-240	35-50 37-52	41-47 41-47 45-51			41 49	18 22

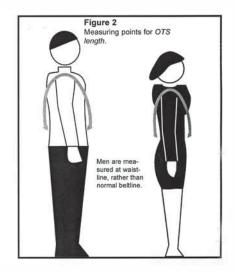
<sup>\*</sup>The figures in this guide are approximate, NOT absolute.

#### **Measurement Instructions:**

Waist size in men is normally measured by placing the measuring tape around the waist, cresting the pelvic bone. This measurement is not accurate for BC fitting. The waist size in men should be measured at the height of the belly button just above the pelvic bone (Figure 1). Women's waist size is always measured just above the pelvic bone (Figure 1). This same measurement applies for BC fitting.

Over The Shoulder (OTS) measurement is taken by placing the measuring tape





across either the right or left shoulder and reading the distance between the top of the waist line on the back to the top of the waist line in the front (Figure 2). Again, for this measurement in men the waistline is taken to be at the height of the belly button. When fitting the customer in his/her respective waist size and OTS range, inquire what thickness of wetsuit the BC is most likely to be worn with. Calculate about a 2" allowance for the waist measurements for thick, cold water suits.

## SUUNTO Cobra2

AIR-INTEGRATED COMPUTER WITH ELECTRONIC COMPASS AND INFORMATIVE MATRIX DISPLAY

#### **ADVANCED FEATURES OF SUUNTO COBRA2**

- · Electronic compass and tilt sensor
- Matrix display
- · 2 gas switching
- Optional Deep Stops
- · Dive profile displayed graphically on the screen

#### **OTHER MAIN FEATURES:**

- 3 operating modes (Air, Nitrox, Gauge)
- Complete decompression stop data
- Suunto Deep Stop RGBM
- · 42 h logbook and profile memory\*
- · Lifetime history memory
- Profile memory bookmark
- Cylinder pressure and remaining air time data
- 300 bar (5000 psi) compatible
- PC-interface (optional)
- · Multi step ascent rate indicator
- · Personal adjustment
- Altitude adjustment 0-3000 m (0-10000 ft)
- Automatic safety stop countdown
- · Extended decompression range (ceiling, floor)
- · Built-in dive simulator
- Calendar clock
- · Alarm clock

- Electroluminescent illumination (backlight)
- User-replaceable battery
- Depth display range 0-150 m (0-450 ft)
- Audible alarms
- Max. depth alarm
- Optional quick release high-pressure connection
- · Display shield
- · User-selectable metric or imperial units



## SUUNTO Cobra

- · Complete decompression stop data
- 5000 psi compatible
- · Built-in calendar/clock
- Push-button interface makes it extremely easy to use when choosing the different functions of the computer
- · Comprehensive dive planning and simulation functions
- Electroluminescent illumination lights up automatically when an alarm is activated
- Extensive logbook and profile memory has a default sampling rate of 20 seconds providing 36-hours of memory which records all important dive data
- Bookmarks can be placed in the profile memory to highlight events during the
  dive
- Lifetime history memory storing the total number of dives, dive hours and maximum depth ever reached
- User selectable metric or imperial measurement units
- Ergonomically designed to fit easily into your hand
- Compact in size, yet has a large display with large digits
- The computer can be fitted with the SK-7 compass set in a new housing, especially designed for the Cobra
- · Plus all the great features of the Vyper



## SUUNTO Vyper2 Wrist Top Computer

AIR, NITROX AND GAUGE COMPUTER WITH ELECTRONIC COMPASS AND INFORMATIVE MATRIX DISPLAY

# PROOFICE PLANE

#### ADVANCED FEATURES OF SUUNTO VYPER2

- Electronic compass and tilt sensor
- Matrix display
- 2 gas switching
- · Optional Deep Stop
- · Dive profile displayed graphically on the screen

#### **OTHER MAIN FEATURES:**

- 3 operating modes (Air, Nitrox, Gauge)
- · Complete decompression stop data
- Suunto Deep Stop RGBM
- 80 h logbook and profile memory\*
- Lifetime history memory
- · Profile memory bookmark
- PC interface (optional)
- Multi step ascent rate indicator
- Personal adjustment
- Altitude adjustment 0-3000 m (0-10000 ft)
- Automatic safety stop countdown
- Extended decompression range (ceiling, floor)
- · Built-in dive simulator
- Calendar clock

- Alarm clock
- Electroluminescent illumination (backlight)
- User-replaceable battery
- Depth display range 0-150 m (0-450 ft)
- Audible alarms
- · Max. depth alarm
- · Display shield and protective boot
- User-selectable metric or imperial units
- Suunto RGBM



## SUUNTO Vyper

- Reduced Gradient Bubble Model (RGBM) algorithm for tracking both dissolved and free gas in the tissues of divers performing a large variety of maneuvers
- "SMART Button" feature prompts user, and gives easy access to the numerous functions of the Vyper; Easy-to-navigate menu system
- Light-weight and compact yet has a large display with large digits for easy reading
- User replaceable battery
- Automatic activation
- Built-in calendar/clock
- · Dive simulator and plan mode simulator
- Adjustable electronic backlight: Set duration from 5 to 30 seconds; can be set to come on automatically during warnings
- Gauge mode for tech divers diving with exotic mixes
- Built-in safety stop feature
- Bar graphs for remaining dive time, oxygen loading and ascent rate
- Gauge mode shows depth, maximum depth, dive time, current time, temperature and ascent rate. Information is also recorded to the profile memory
- Top or back mount compass optional
- · Nitrox features:

21-50% in 1% increments 1.2-1.6  $PO_2$  in 0.1% increments

Reverts to 21%

Extensive memory:

Logs last 36 hours

Records at 20 second intervals with ability to set at 10, 30,

or 60 second intervals with PC software

History holds 999 dives and 999 hours

PC download and superior PC-software



### SUUNTO Vytec DS Wrist Top Computer Deep Stop

#### Now with **Feature**

The Suunto Vytec is one of the most feature-rich dive computers on the market. Building on the reliable and easyto-use Vyper and Cobra, the Vytec offers additional features such as gas switching and wireless air integration.

- Gas switching between three nitrox mixes containing 21-99% oxygen
- Optional wireless transmitter providing cylinder pressure and remaining air data
- Adjustable Suunto RGBM
- 3 operating modes (Air, Nitrox, Gauge)
- Complete decompression stop data
- Profile memory bookmark
- Lifetime history memory
- PC interface compatible
- Personal adjustment
- Altitude adjustment 0-10,000ft (0-3000m)
- Automatic safety stop countdown
- Extended decompression range
- Built in dive simulator
- Calendar clock
- Suunto Deep Stop RGBM alogrithm
- Alarm clock
- Stopwatch function in gauge mode
- Electroluminescent illumination (backlight)
- User replaceable battery
- Depth display range 0-450ft (0-150m)
- Audible alarms
- Maximum depth alarm
- Display shield
- User selectable metric or imperial units



# **SUUNTO Gekko**

- · Excellent entry-level computer at an affordable price
- Air & Nitrox Modes
- Nitrox 21% to 50%
- Super bright phosphorescent display for night or low light conditions
- 36 hours logbook & profile memory
- User-replaceable battery
- · User-selectable units
- · Audible alarms
- Time & date display
- Temperature display
- Simplified menu system for ease of use
- Top or back mount compass optional



#### SUUNTO D9 Wrist Top Computer

#### COMPASS

- Digital compass that can be used both above and under water.
- Graphical compass rose
- Numerically displayed bearings
- Tracking mode for navigating set course
- · Visual aids for pattern navigation
- · Headings stored in memory for later analysis

#### **AIR INTEGRATION**

- Wireless air integration using optional wireless transmitter
- · Tank pressure display
- · Remaining air time display
- Graphical tank pressure display
- Real-time tank pressure stored in memory for later analysis

#### **GAS SWITCHING**

- Supports gas switching between up to 3 different mixes containing 21-100% oxygen during dive
- Suunto Deep Stop RGBM algorithm
- PO2 adjustment 0.5-1.6 bar
- Numerical OLF% (CNS+OTU) display

#### **GAUGE MODE**

- Dual stopwatch display with reset function displaying current and previous lap time
- Depth display to 200m [660ft]

#### TIME

- Time, date and dual time display
- Stopwatch
- · Daily alarm
- 12/24h display

#### **GENERAL**

- · 200m(660ft) water resistant
- Titanium housing
- Mineral crystal glass
- Matrix display
- High capacity battery (CR2450)
- USB compatible PC-interface included
- Weight: 110g [3,9oz]
- Operating temperature -20...+50°C (-5...+122 F)
- Adjustable metric and imperial units
- Adjustable profile sampling rate 1-60s
- Thermometer







#### SUUNTO D6 Wrist Top Computer

#### **COMPASS**

- Digital compass that can be used both above and under water
- Graphical compass rose
- Numerically displayed bearings
- Tracking mode for navigating set course
- Visual aids for pattern navigation
- · Headings stored in memory for later analysis

#### **GAS SWITCHING**

- Supports gas switching between up to 2 different mixes containing 21-100% oxygen during dive
- Suunto Deep Stop RGBM algorithm
- · PO2 adjustment 0.5-1.6 bar
- Numerical OLF% (CNS+OTU) display

#### TIME

- Time, date and dual time display
- Stopwatch
- Daily alarm
- 12/24h display

#### GAUGE MODE

- Dual stopwatch display with reset function displaying current and previous lap time
- Depth display to 150m [492ft]

#### **GENERAL**

- Stainless Steel housing
- Mineral crystal glass
- Matrix display
- High capacity battery (CR2450)
- USB compatible PC-interface. (Optional not included)
- Weight: 110g [4oz]
- Operating temperature -20...+50°C (-5...+122 F)
- Adjustable metric and imperial units
- Adjustable profile sampling rate 1-60s
- Thermometer



#### SUUNTO Mosquito Wrist Top Computer

- Advanced dive computer with full decompression capability
- Complete dive functions
- · Dive planning
- Extensive memory functions
- · Profile recording every 20 seconds for SCUBA
- Dive alarms (maximum depth, dive time)
- Nitrox mode for use with 21-50% oxygen
- Adjustable PO, limit 1.2-1.6 bar
- Freediving mode with separate profile memory
- · Accurate depth and time recording

- 12/24 hour time display
- Dual time function
- Date
- · Daily alarm
- Timer/stopwatch
- Water resistance up to 330 ft
- · User replaceable battery
- · Electroluminescent illumination
- Dive logbook capacity: 36 hours
- PC-interface compatible with SUUNTO Dive Manager



#### **SUUNTO D3 Free Diving Computer Wrist Top Computer**

- 3 operating modes (Free, Gauge, Watch)
- · Lifetime history memory
- · Profile memory bookmark
- · PC-interface
- Multi-step ascent rate indicator (Gauge mode)
- Electroluminescent illumination (backlight)
- · User replaceable battery
- Depth display range 0-300ft (0-99m)

- · Audible alarms
- · Maximum depth alarm
- Calendar clock
- · Alarm clock
- Dual time
- · Stopwatch, countdown timer
- Display shield
- · User selectable metric or imperial units



# **SUUNTO Analog Gauges**

- · Luminous easy-to read analog dials
- Reliable and accurate open bourdon tube mechanism
- · Maximum depth indicator

#### Cylinder Pressure Gauge

- Quick, easy way to check cylinder pressure
- Rubber protective cover
- Manual bleed screw
- 4000 PSI





# SUUNTO Compasses

Suunto has been manufacturing compasses since the 1930's and is the world's foremost authority on compass design and manufacturing. The SK-7 has set the standard for dive compasses. The superior SK-7 features an exceptional tilt potential of +/- 30°, which is 2-3 times larger than in conventional diving compasses, easy-to-read numerals on a phosphorescent compass card and a large side-reading window. The firm-grip bezel with a ratchet at every fifth degree is specially designed to prevent sand and dirt contamination, thus allowing smooth turning in all conditions.

The horizontal and vertical components of the earth's magnetic field vary considerably in different locations. For this reason, Suunto compasses are balanced for 5 different zones. If the compass is used in an adjacent balancing zone, the compass pointer will tilt only slightly; however, the farther a compass is used from its correct zone, the more it tilts. In some cases, the pointer will stick. Suunto compasses distributed in the United States are balanced for zone 1, which is the majority of the northern hemisphere.







SK7, Retractable

#### AQUA 🕖 LUNG Favola

- The Favola guarantees an incredible field of vision
- The lenses are at an incline providing a wide angle of view upwards and downwards
- The patented "double joint" buckles (cardanic joint buckles) rotate both up-and-down and in-and-out. They provide maximum adaptability and comfort to any head shape
- The quick counterposed push button activation make the buckle easy to use even when wearing gloves
- New strap with larger headpiece provides greater stability and comfort



#### Aqua 🕖 Lung Kea

New push button buckle

- 2 color frame for great looks!
- Angled lens provides excellent upward & downward field of vision
- · Very low volume design makes clearing water easy
- · Two-lens design for great visibility







Neon Yellow

# AQUA 2 LUNG Mythos

- Angled lens provides excellent upward & downward field of vision
- · Very low volume design makes clearing water easy
- · Great for snorkeling and SCUBA
- · Two-lens design for great visibility
- · Silicone skirt fits a variety of face shapes







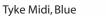
Shadow Silver



# A Q U A 🕖 L U N G Tyke & Tyke Midi

- Robust, but lightweight frame that is less than 3/8" in thickness
- Very low volume design places the lenses close to your face
- Excellent horizontal and vertical field of vision
- · Unique open frame design allows plenty of light to enter
- · Quick-action buckles make it easy to adjust
- Tyke Midi fits smaller faces







Tyke Clear



Tyke Shadow Silver

# AQUA 🕗 LUNG Look

- · Low-volume, two-window design
- Great visibility
- · Optical lenses available



Black Silicone



Clear

#### A Q U A 🕖 L U N G Makai 2

- · Low volume, 2-window design
- Excellent fit
- Push button buckles



Transparent Blue/Clear

### Aqua 🕖 Lung Makai 4

- · Low volume, 4-window design
- Excellent fit
- Push button buckles



Transparent Blue/Clear

#### AQUA 🕢 LUNG Quartz 1

- Unique swiveling buckles that release at the touch of a button for easy removal
- · Large single window lens for unobstructed view
- Excellent vision-fits a wide variety of faces!
- · Soft touch finger pads





Transparent Red

# A Q U A 🕢 L U N G Quartz 2

- Unique swiveling buckles that release at the touch of a button for easy removal
- Large window styling with narrow nose bridge for minimum obstructed view
- Excellent vision-fits a wide variety of faces!
- Soft touch finger pads
- · Optical lenses now available



Black/Black skirt



Aqua NEW!

# AQUA 🕖 LUNG Quartz 3

- Traditional single-lens styling with added feature of side windows
- Unique swiveling buckles that release at the touch of a button for easy donning & doffing
- Excellent peripheral vision
- Same great fit as the Hawaii 3



Neon Yellow



Black/Black Skirt

# AQUA 🕖 LUNG Quartz 4

- Lower volume two-lens style with peripheral vision improved through side windows
- Unique swiveling buckles that release at the touch of a button
- · Narrow nose bridge for minimum obstructed view
- · Optical lenses now available



Transparent Red



Transparent Blue

### A Q U A 🕢 L U N G Visage

- · Low profile mask that fits comfortably
- Hypo-allergenic silicone skirt
- Easy-to-adjust ratchet buckle system
- Single-tempered glass lens



### A Q U A 🕖 L U N G Maui

- Low-volume, single-window design
- Black silicone skirt
- · Popular mask for military and professional divers



# A Q U A 🕖 L U N G Wraparound

- · Classic three-window design
- Available ONLY in black silicone



# A Q U A 🕢 L U N G Pacifica

- Equipped with popular purge valve
- Available ONLY in black silicone
- · Classic single-window styling



# A Q U A 🕢 L U N G Atlantis

- · Classic, large volume, oval styling
- Popular with photographers
- · Excellent field of vision
- Available ONLY in black silicone



# A Q U A 🕖 L U N G Impulse 3 and Impulse 3 Flex

#### Improved, more streamlined version of the original!

Since its introduction in 1989, the Impulse has been the best selling snorkel in the world. Today, after continued refinement and evolution, the Impulse 3 is more streamlined and higher performing than its predecessors, the Impulse and Impulse 2.

- The Impulse 3 uses a two-valve system. If a wave breaks over the snorkel, the patented, upper, annular valve directs most of the water out before it even reaches the mouthpiece. Any water that does get past the annular valve drains out the lower valve
- The reservoir located below the mouthpiece keeps breathing path clear of excess water. In the rare event that you need to clear the Impulse 3 Snorkel, almost no breath is needed. All it takes is an easy puff
- Patented Comfo-bite mouthpieces, which eliminate jaw fatigue, are replaceable and an optional, smaller size is available
- · Also available in a non-flex, standard version



Non-Flex, Transparent Aqua

Flex, Blue

### A Q U A 2 L U N G Impulse 2 and Impulse 2 Flex

- · Comfortable flex section
- · Two-drain system
- Patented design
- · Mouthpiece drops away for use with regulator
- · Comfo-Bite mouthpiece
- Streamlined & ergonomic, the world's best selling snorkel
- Also available in a non-flex, standard version



Non-Flex, Transparent Aqua



Flex, Blue

# AQUA 🕖 LUNG Impulse Dry Flex

- Patented Impulse Dry™ Valve stops water from entering the snorkel eliminating the need forclearing the snorkel
- · Large Bore contoured barrel for unrestricted breathing
- Flex section for comfortable positioning and will drop away when not in use
- Self draining Purge Valve for use when switching from Scuba to snorkel
- Pure soft silicone patented Comfo-Bite™ mouthpiece. The Comfo-Bite™
  mouthpiece design does not require clenching your teeth to hold the
  mouthpiece in place preventing jaw fatigue and adding hours to your
  snorkeling enjoyment
- The Comfo-Bite™ mouthpiece is also replaceable if necessary
- Secure-ease™ snorkel keeper is soft and comfortable and allows for easy removal from the mask strap



# AQUA 🕢 LUNG Air Dry P/V

- · Dual purge valve ensures quick and easy clearing
- Unique splash guard's position can be adjusted
- · Large volume reservoir keeps residual water out of the breathing path
- Rotating mouthpiece adjust to the most comfortable position
- Comfo-Bite mouthpiece is replaceable



### AQUA 🕢 LUNG Snap Snorkel

- A snorkel designed for the BC pocket
- Rolls up to fit in the supplied fist-sized holder
- Easily snaps to its original shape when unrolled
- · Ideal when carrying your snorkel rather than attaching to your mask





- Innovative purge snorkel in a flex design
- · Large reservoir base keeps residual water out of the breathing path
- Unique air vent virtually eliminates splash water entry yet provides an opening greater than the tube bore for excellent clearing
- Elliptical tube profile and streamlined body reduce resistance & vibration in water
- Securease™ keeper allows easy placement and removal of snorkel from the mask



#### AQUA 2 LUNG Blades 2 Flex

- · Same time-proven blade design as Blades 2
- Unique blending of materials provides increased flexibility and performance
- This easier to kick version provides a more comfortable and relaxed dive
- Aqua Lung exclusive Hands-Free Fin Release Strap for quick removal with a kick of your heel
- Quick adjusting buckles



#### AQUA 2 LUNG Blades 2 HF

- Aqua Lung exclusive Hands-Free Fin Release Strapfor quick removal with a kick of your heel
- · Significantly outperforms traditional composite fins
- Produces maximum thrust and lateral stability
- Combination of polymer plastic for stability with rubber for flexibility
- Quick adjusting buckles



#### A Q U A 🕖 L U N G Caravelle ADJ

- Excellent entry level and all around fin
- · Lightweight blade reduces kicking effort
- Flexible blade provides an easy kick while blade snap provides ample power
- Reinforced blade
- Anatomically shaped foot pockets enhance comfort and performance
- Extended heel pocket for additional support and power transmission
- Quick Release buckles



#### AQUA 🕗 LUNG Rocket and Rocket 2

- · One of the first vented rubber fins in North America
- Traditional all rubber design
- · Popular with military and professional divers
- Two versions available
- · Rocket II has improved foot pocket design



#### AQUA 2 LUNG Stratos

- Combination of polymer plastic for stability with rubber for flexibility
- · Full foot pocket design
- · Produces maximum thrust and lateral stability
- Excellent for snorkeling and SCUBA in warm water where booties are not needed



# A Q U A 🕢 L U N G Caravelle

- · Lightweight full foot pocket fin
- Made from thermoplastic material, providing extraordinary elasticity
- Fin blade extends to below the heel, forming an integral unit with the foot pocket for greater strength
- Thin, yet strong fin blade is completely bordered in rubber to provide maximum active and passive protection



# AQUA 2 LUNG Proflex 2

- · Compact yet highly efficient pre-curved blade design
- Unique combination of blade materials deliver additional power at the end of each kick cycle.
- · Strong side ribs provide additional power and stability
- Blade material extends beneath foot pocket for optimum power transmission



### A Q U A 🕢 L U N G Marlin

- Excellent all around snorkeling fin with a lightweight yet responsive blade
- Blade length optimally balanced with the blade's flexibility results in a strong easy kick
- · Anatomic foot pockets
- Available in 10 sizes from Kids 10-11 up to Adult 11-12



### AQUA 2 LUNG 7mm Jumpsuit

This suit was developed for bodies in motion. Now, with the flexibility and comfort of our 250 % four-way stretch Aqua Flex neoprene, you can be free to move. This wetsuit is the ultimate in stretch. It's about comfort, it's about stretch and it's about you. Keep warm with the new Aqua Flex 7mm!

- 7mm Aqua Flex 4-way high stretch neoprene
- Ultra stretch wrist and ankles
- Skin in neck seal provides comfortable stretch and seals out water
- · Comfo panel in neck enhances comfort
- · Heavy Duty non-corrosive YKK Metal zipper
- Three way zipper seal
- Spine Pad integrated part of three way zipper seal
- Pre-Bent Anatomic legs
- Molded AQ kneepads
- Kidney pad for additional insulation in this high heat loss area

Men's Colors: Black / Royal Blue and Black / Charcoal

Men's Sizes: XS, SM, MD, ML, MLL, LG, LL, LS, XL, XLL, XLS, XXL, 3XL

**Women's Colors:** Black / Aqua and Black / Charcoal **Women's Sizes:** 4,6,8,8L,10,10L,12,12S,14,14S



# AQUA 🕢 LUNG 5mm Jumpsuit

Made with 250% Aqua Flex stretch neoprene, the 5mm is perfect for temperate waters. The neck seal provides comfortable stretch and seals out water. Combined with the three-way zipper seal and total flexibility, the Aqua Flex is destined for a successful dive.

- · 5mm Aqua Flex 4-way high stretch neoprene
- · Ultra stretch wrist and ankles
- Skin in neck seal provides comfortable stretch and seals out water
- Comfo panel in neck enhances comfort
- Heavy Duty non-corrosive YKK Metal zipper
- Three way zipper seal
- · Spine Pad integrated part of three way zipper seal
- Pre-Bent Anatomic legs
- Molded AQ kneepads

Men's Colors: Black / Royal Blue and Black / Charcoal

Men's Sizes: XS, SM, MD, ML, MLL, LG, LL, LS, XL, XLL, XLS, XXL, 3XL

**Women's Colors:** Black / Aqua and Black / Charcoal **Women's Sizes:** 4, 6, 8, 8L, 10, 10L, 12, 12S, 14, 14S





### A Q U A 🕢 L U N G 3mm Jumpsuit

This wetsuit is made for warmer waters and just for you. The 250% four-way stretch combined with the ultra comfort and flexibility, make this one of the best. Checkout the pre-bent legs that give you a little extra kick.

- · 3mm Aqua Flex 4-way high stretch neoprene
- · Ultra stretch wrist and ankles
- · Skin in neck seal provides comfortable stretch and seals out water
- Comfo panel in neck enhances comfort
- · Heavy Duty non-corrosive YKK Metal zipper
- · Back zipper water shield
- Pre-Bent Anatomic legs
- · Molded AQ kneepads

Men's Colors: Black / Royal Blue and Black / Charcoal

Men's Sizes: XS, SM, MD, ML, MLL, LG, LL, LS, XL, XLL, XLS, XXL, 3XL

**Women's Colors:** Black / Aqua and Black / Charcoal **Women's Sizes:** 4, 6, 8, 8L, 10, 10L, 12, 12S, 14, 14S



# AQUA 🕖 LUNG 3/2mm Jumpsuit

This one-piece suit will feel like a second layer of skin in warm waters. With the main body covered in 3mm neoprene, the arms and legs are covered in 2mm. Feel the flexibility and comfort when you wear this suit.

- 3mm in torso and legs with 2mm arms
- · Ultra stretch wrist and ankles
- Skin in neck seal provides comfortable stretch and seals out water.
- Heavy Duty #10 YKK back zipper
- · Back zipper water shield
- Pre-Bent Anatomic legs
- Molded kneepads

**Men's Colors:** Black / Royal Blue and Black / Charcoal **Men's Sizes:** SM, MD, ML, MLL, LG, LL, LS, XLL, XLL, XLS, XXL, 3XL

**Women's Colors:** Black / Aqua and Black / Charcoal **Women's Sizes:** 4,6,8,8L,10,10L,12,12S,14,14S





### AQUA 🕢 LUNG 1mm Jumpsuit

Perfect for the tropical diver, the 1mm is made for the warmest of waters. With the flexibility and snug fit, it becomes your access pass to the best dive experience.

- · 1mm throughout
- Skin out torso
- Ultra stretch wrist and ankles
- · Skin-in neck seal keeps out water
- Heavy Duty #10 YKK back zipper
- Back zipper water shield
- Pre-Bent Anatomic legs
- Flexible kneepads
- Ankle Stirrups

Men's Colors: Black / Royal Blue and Black / Charcoal

Men's Sizes: XS, SM, MD, ML, MLL, LG, LL, LS, XL, XLL, XLS, XXL, 3XL

**Women's Colors:** Black / Aqua and Black / Charcoal **Women's Sizes:** 4, 6, 8, 8L, 10, 10L, 12, 12S, 14, 14S



### AQUA 2 LUNG 2mm Shorty

The flexibility and comfort make this shorty the best for recreational dives. The 2mm is specifically made for optimum warmth. Relax and enjoy your dive.

- · 2mm neoprene
- Skin-Out torso
- · Skin-In neck seal
- Comfo panel in neck enhances comfort
- Heavy Duty #10 YKK back zipper
- · Back zipper water shield

Men's Colors: Black / Royal Blue and Black / Charcoal Men's Sizes: XS, SM, MD, ML, LG, XL, XXL, XXXL Women's Colors: Black / Aqua and Black / Charcoal

Women's Sizes: 4, 6, 8, 10, 12, 14



### AQUA 2 LUNG 6/4mm Hooded Vest

For those who need extra warmth, here is the perfect accessory. Use this under any jumpsuit and add temperature versatility.

- · Aqua Flex 4-way high stretch neoprene side panels
- 4mm Thermoskin Titanium
- Hood with Bubble Vent
- · 4mm Face Seal
- #8 YKK Nylon Side Zipper in Ladies model

Men's Colors: Black

Men's Sizes: SM, MD, ML, LG, XL, XXL, XXXL

Women's Colors: Black

Women's Sizes: 4, 6, 8, 10, 12, 14





# Wetsuit Size Chart

Men's Sizes									
SIZE	WEIGHT	HEIGHT	WAIST	CHEST	INSEAM	TORSO			
XS	125-135 lbs.	5'5"-5'7"	29-31	34-36	26"	26"			
SM	135-150 lbs.	5'7"-5'9"	31-33	36-38	27"	27"			
MD	150-170 lbs.	5'9"-5'11"	33-35	38-40	28"	28"			
ML	155-175 lbs.	5'9.5"-5'10.5"	34-36	39-41	28.5"	28.5"			
ML LONG	165-185 lbs.	5'10"-6'0"	34-36	39-41	30"	30"			
LG	170-190 lbs.	5'10"-6'0"	35-37	40-42	27.5"	28"			
L LONG	175-195 lbs.	6'2"-6'4"	35-37	40-42	31"	31"			
L SHORT	160-180 lbs.	5'7"-5'9"	35-37	40-42	27.5"	28"			
XL	190-210 lbs.	5'11"-6'1"	37-39	42-44	30"	30"			
XL LONG	195-215 lbs.	6'3"-6'5"	37-39	42-44	32"	32"			
XL SHORT	180-200 lbs.	5'8"-5'10"	37-39	42-44	28"	28"			
XXL	210-230 lbs.	6'0"-6'2"	39-41	44-46	31"	31"			
3XL	230-250 lbs.	6'1"-6'3"	41-44	46-48	31"	31"			

Women's Sizes									
SIZE	WEIGHT	HEIGHT	WAIST	BUST	HIPS				
4	110 lbs.	5'4"-5'6"	24-26	29-31	32-34				
6	115 lbs.	5'5"-5'7"	26-28	31-33	34-36				
8	120 lbs.	5'6"-5'8"	27-29	33-35	36-38				
8L	125 lbs.	5'8"-5'10"	27-29	33-35	36-38				
10	130 lbs.	5'7"-5'9"	30-32	35-37	38-40				
10L	135 lbs.	5'9"-5'11"	30-32	35-37	38-40				
12	140 lbs.	5'8"-5'10"	32-34	37-39	40-42				
12S	135 lbs.	5'6"-5'8"	32-34	37-39	40-42				
14	150 lbs.	5'9"-5'11"	34-36	39-41	42-44				
148	145 lbs.	5'7"-5'9"	34-36	39-41	42-44				



#### Standard features for the Aqua Flex line include...



























#### A Q U A 🕖 L U N G Destination deluxe wheeled backpack

- 1680 Denier Ballistic nylon
- 8879 Cubic Inches of carrying capacity, 29.5" x 21.5" x 14"
- · Heavy Duty YKK Tooth Zippers with anatomic zipper pull extenders
- · Padded Regulator and Toiletry bag pockets
- · Large Molded Fin Pockets with side and end drains
- Hide-away deluxe backpack straps with adjustable sternum strap
- Soft rubber handle at top for easy loading and unloading
- Zip-away extendable handle
- · Large, stable wheels with bearings for smooth rolling
- Internal zippered mesh compartments for easy organizing
- · Large zippered laundry bag included
- Internal compression straps with quick release buckles keep contents from shifting
- · Deep See Lifetime Warranty
- Available to Aqua Lung Dealers only







#### AQUA 🕡 LUNG Tropical deluxe wheeled backpack

- · 1680 Denier Ballistic nylon
- 6726 Cubic Inches of carrying capacity, 29.5" x 19" x 12"
- · Heavy Duty YKK Tooth Zippers with anatomic zipper pull extenders
- Large molded fin pockets with side and end drains
- · Hide-away deluxe backpack straps with adjustable sternum strap
- · Padded duffle handle with Quick Snap closure
- · Soft rubber handle at top for easy loading and unloading
- · Zip-away extendable handle
- · Large, stable wheels with bearings for smooth rolling
- · Internal wet/dry compartment
- Deep See Lifetime Warranty
- · Available to Aqua Lung Dealers only



#### AQUA 🕖 LUNG Carrier deluxe duffle

- 1680 Denier Ballistic nylon
- 6076 Cubic Inches of carrying capacity, 31" x 14" x 14"
- · Heavy Duty YKK Tooth Zippers with anatomic zipper pull extenders
- Zippered Fin pockets on each side for easy access and weight balance
- External zippered pockets with organizer for keys, pens and C Card
- Zippered end pocket accesses Wet/Dry Compartment
- · Padded duffle handle with Quick Snap closure
- Deluxe padded shoulder strap
- Padded bottom with drain grommets
- Soft Rubber handles at each end for easy loading and unloading
- Available to Aqua Lung Dealers only



#### A Q U A 🕖 L U N G Ocean Pack deluxe mesh backpack

- 1680 Denier Ballistic nylon with Heavy Duty rubber coated mesh
- Heavy Duty YKK Tooth Zipper with anatomic zipper pull extenders
- 5859 Cubic Inches of carrying capacity, 28" x 15.5" x 13.5"
- Padded backpack straps with adjustable sternum strap
- · Soft foam spine pad and neoprene back pad
- · Elastic drawstring closure with barrel lock
- Full length zipper for easy access to all contents
- Large zippered front pocket with organizer for keys, pens, and C - Card
- Soft rubber side carry handle
- · Heavy-duty vinyl bottom with drain grommets
- Available to Aqua Lung Dealers only



# A Q U A O L U N G Companion deluxe regulator backpack

- 1680 Denier Ballistic nylon
- 324 Cubic Inches of carrying capacity, 9.5" x 8" x 4.5"
- · Zippered exterior envelope pocket
- Shower hanging hook
- · 3-zippered internal pockets
- · Nylon carry loop
- · Multiple internal compartments
- Shaped for storage in front pocket of Destination wheeled backpack
- · Available to Aqua Lung Dealers only



### A Q U A 🕖 L U N G Traveler deluxe toiletry bag:

- 11680 Denier Ballistic nylon
- 324 Cubic Inches of carrying capacity, 9.5" x 8" x 4.5"
- Zippered exterior envelope pocket
- Shower hanging hook
- 3- zippered internal pockets
- · Nylon carry loop
- · Multiple internal compartments
- Shaped for storage in front pocket of Destination wheeled backpack
- · Available to Aqua Lung Dealers only



AQUA OLUNG Mariner Mesh Bag (Large)

- Heavy duty PVC mesh
- · 2 inch nylon support webbing
- · Nylon D-rings for optional shoulder strap
- Overall measurements of 28.5" x 16" x 16"



### A Q U A 🕖 L U N G Mariner Mesh Bag (Medium)

- · Heavy duty PVC mesh
- · 2 inch nylon support webbing
- Nylon D-rings for optional shoulder strap
- Overall measurements of 26.5" x 13.5" x 13.5"



### AQUA 20 LUNG Master Knife

- 7 inch serrated blade
- · Stainless steel butt cap
- · Plastic sheath





# A Q U A 🕖 L U N G Tropics Glove

- 2mm neoprene with multiple vents provides protection and comfort during warm water dives
- Highly flexible mesh panels and gussets for optimal comfort and mobility
- · Silicone tactiles on finger tips and palm provide excellent grip
- An adjustable hook & loop wrist closure creates a secure, comfortable fit
- · Cardboard hanging header card



#### A Q U A 🕖 L U N G Veracruz Glove

- 2mm neoprene provides an excellent combination of warmth and dexterity
- Padded polysuede palm is flexible yet protective
- Silicone tactiles on finger tips and palm provide excellent grip
- An adjustable hook & loop wrist closure creates a secure, comfortable fit
- · Cardboard hanging header card



# A Q U A 🕖 L U N G Aleutian Glove

- Thermal FLEX 4-way stretch neoprene panels provide exceptional comfort and warmth
- Pre-curved fingers and ribbed glove-back work together to eliminate hand fatique
- Bell cut wrist opening allows for trouble-free entry and accommodates wetsuit cuffs comfortably
- Silicone tactiles on the palm provide excellent grip when wet
- Available in 3mm & 5mm



#### AQUA 🕖 LUNG Barrier Boot

- The Aqua Lung low profile molded outsole provides excellent protection without bulk
- Flexible rubber laminate guards against abrasion from foot pockets and fin straps
- Pull-on entry minimizes water exchange for maximum warmth
- Thermal FLEX 4-way stretch neoprene allows easy entry and improves comfort
- · Packaged in drawstring mesh bag



#### AQUA 2 LUNG Profile Boot

- The Aqua Lung low profile molded outsole provides excellent protection with minimal bulk
- Flexible rubber laminate guards against abrasion from foot pockets and fin straps
- Heavy-duty side zipper for easy entry
- Other features include a built in strap stop, zipper lock, and polysuede entry pull
- · Packaged in drawstring mesh bag



#### AQUA 🕖 LUNG Caicos Boot

- The low profile molded outsole provides excellent protection with minimal bulk
- Flexible rubber laminate guards against abrasion from foot pockets and fin straps
- · 3mm low cut upper is ideal for warm water diving
- Other features include a molded entry pull and built-in strap retainer
- · Packaged in drawstring mesh bag





