

PRODUCT OVERVIEW

INTERSPIRO



DIVATOR

THE COMPLETE DIVING SYSTEM

DIVATOR PRODUCT OVERVIEW



A tragic bus accident in Sweden after the Second World War raised the concern that divers could not be quickly deployed to the crash site. The Swedish government asked Interspiro (“AGA” at that time) if they could provide a rapid deployment diving device for search and rescue operations.

Interspiro began an extensive research program and in 1948 the Worlds first underwater breathing apparatus for search and rescue was presented to the Swedish authorities.

The device, commonly referred to as the “iron bed” (because of the shape of the carrying frame), featured a breathing valve with inhalation and exhalation in the same diaphragm. The first of many Interspiro innovations in the field of diving.

Today, over 60 years later, the latest generation of Interspiro SCUBA – DIVATOR – is still the preferred choice for professional divers around the World.

The Interspiro diving philosophy is a system approach. The reason is simple and obvious, to obtain the highest possible safety level for professional divers.

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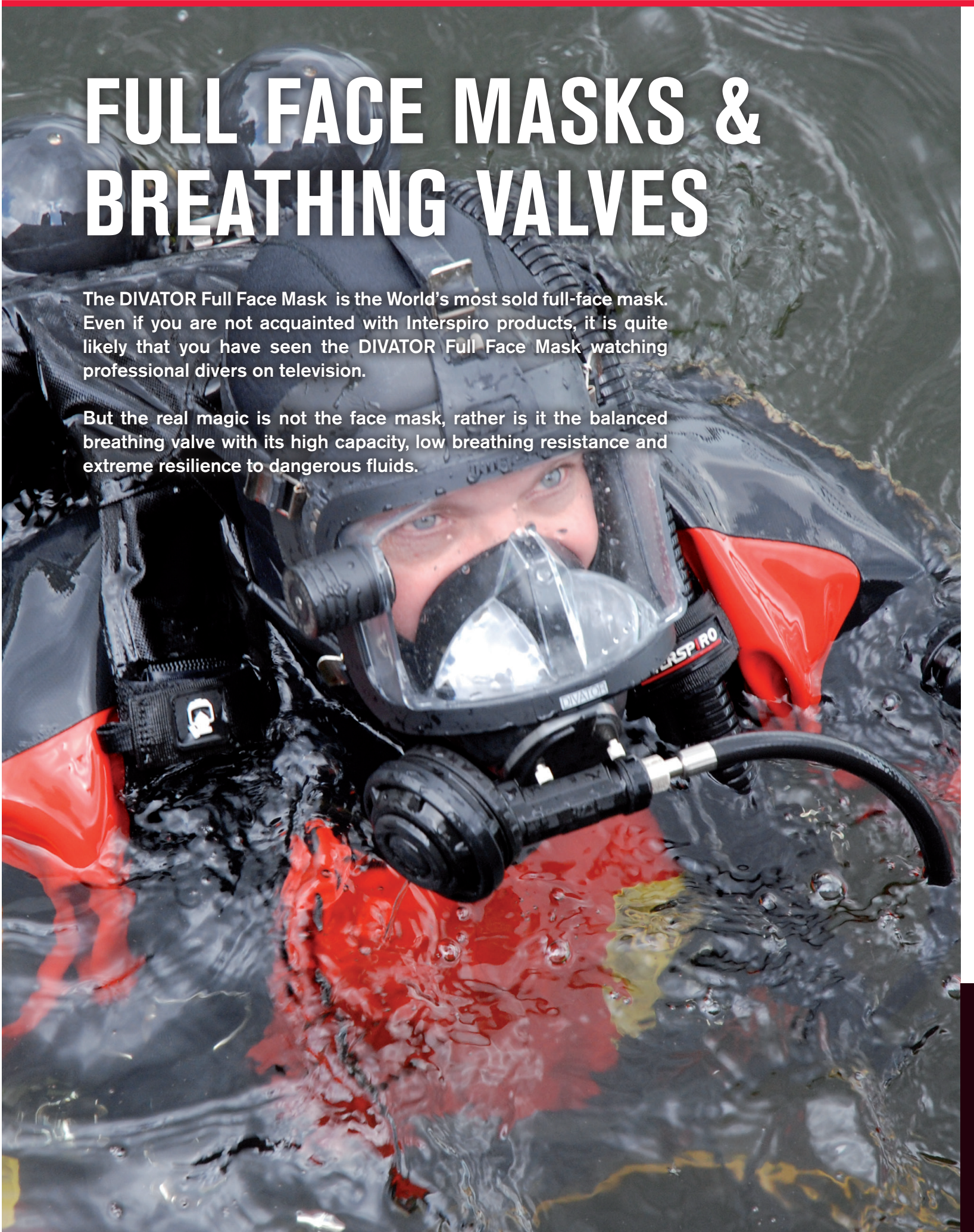


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FULL FACE MASKS & BREATHING VALVES

The DIVATOR Full Face Mask is the World's most sold full-face mask. Even if you are not acquainted with Interspiro products, it is quite likely that you have seen the DIVATOR Full Face Mask watching professional divers on television.

But the real magic is not the face mask, rather is it the balanced breathing valve with its high capacity, low breathing resistance and extreme resilience to dangerous fluids.



FULL FACE MASKS & BREATHING VALVES

The DIVATOR Full Face Mask consists of a balanced breathing valve with high air flow capacity and low breathing resistance. The DIVATOR Breathing Valve is available without safety pressure, and with safety pressure for diving in contaminated water.

Specially-designed visor gives divers excellent field of vision while reducing positive buoyancy. The full face mask can be equipped with the DIVATOR Heads-Up Display (HUD) low air warning and the DIVATOR Hatch, an ambient breathing valve enabling divers to keep the face mask donned while on stand-by.



1 The balanced DIVATOR breathing valve is one of the best-tested breathing valves available. It will perform even in the most extreme of conditions: mud, oil, and fast flowing cold currents does not have a serious impact on the performance.

2 The low volume visor reduce the positive buoyancy generated from air inside the mask. Low volume "dead space" reduces re-inhalation of CO₂.

3 The DIVATOR Full Face Mask is very easy to drain from water inside the mask, simply press the purge button and hold the mask against the face.

4 The mask is equipped with retainers spectacle inserts and it is prepared for underwater communication. The communication capabilities are enhanced by the airflow design that considerably reduces turbulence noise.

FULL FACE MASKS

Full Face Mask with Breathing Valve

| | Part No. | Description |
|---|----------|---|
|  | 96319-01 | Yellow silicone mask without safety pressure |
| | 96319-02 | Yellow silicone mask with safety pressure |
| | 96319-03 | Gray natural rubber mask without safety pressure |
| | 96319-04 | Gray natural rubber mask with safety pressure |
| | 96319-05 | Black silicone mask without safety pressure |
| | 96319-06 | Black silicone mask with safety pressure |
| | 96319-10 | Black natural rubber mask without safety pressure |
| | 96319-11 | Black natural rubber mask with safety pressure |


Full Face Mask without Breathing Valve

| | Part No. | Description |
|---|-----------|---------------------------|
|  | 336190901 | Yellow silicone mask |
| | 336190852 | Gray natural rubber mask |
| | 336101161 | Black silicone mask |
| | 97771-01 | Black natural rubber mask |


Full Face Mask with Hatch and Breathing Valve

| | Part No. | Description |
|--|----------|---|
|  | 96319-14 | Yellow silicone mask without safety pressure |
| | 96319-15 | Yellow silicone mask with safety pressure |
| | 96319-12 | Gray natural rubber mask without safety pressure |
| | 96319-13 | Gray natural rubber mask with safety pressure |
| | 96319-16 | Black silicone mask without safety pressure |
| | 96319-17 | Black silicone mask with safety pressure |
| | 96319-20 | Black natural rubber mask without safety pressure |
| | 96319-21 | Black natural rubber mask with safety pressure |

Full Face Mask with Hatch, without Breathing Valve

| | Part No. | Description |
|--|----------|---------------------------|
|  | 97265-02 | Yellow silicone mask |
| | 97265-01 | Gray natural rubber mask |
| | 97265-03 | Black silicone mask |
| | 97265-05 | Black natural rubber mask |

Mask Visor with Hatch

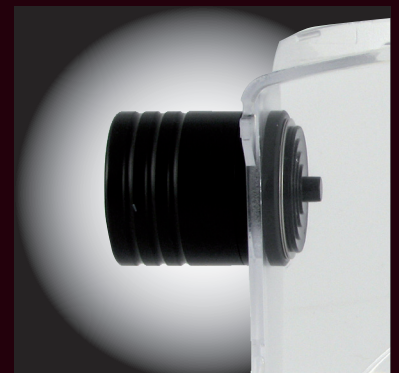
| | Part No. | Description |
|--|----------|--|
|  | 96962-01 | Visor with mounted Hatch. For upgrade of mask. |

HATCH

The DIVATOR Hatch consists of an ambient breathing valve mounted on the side of the full face mask visor – not interfering with the field of vision – and gives the diver ambient air while on stand-by or at surface level.

The Hatch is easy to operate: pull to open and push to close.

Ambient breathing will not only increase cylinder duration time but will enable the diver to keep the full face mask donned while on stand-by.



BREATHING VALVES

Breathing Valve for Full Face Mask



| Part No. | Description |
|-----------|-------------------------------|
| 336101149 | Black with safety pressure |
| 336101150 | Black without safety pressure |

Octopus Breathing Valve



| Part No. | Description |
|----------|--|
| 97199-02 | Complete with yellow shield ring and locking lever, without safety pressure. |

Breathing Valve with Mouthpiece (for autonomous diving)



| Part No. | Description |
|----------|--|
| 97199-01 | Black breathing valve with moutpiece, without safety pressure. |

Mouthpiece



| Part No. | Description |
|-----------|--|
| 336190353 | Complete mouthpiece kit, for conversion of breathing valve, without safety pressure. |

MASK ACCESSORIES

Mask Visor Weights



| Part No. | Description |
|-----------|---|
| 336190854 | Mask visor weights, complete, pair (2 x 350 gram) |

Mask Cover



| Part No. | Description |
|-----------|---|
| 460190555 | Black front cover lid for the Full Face Mask. |

Spectacle Kit



| Part No. | Description |
|----------|---|
| 96496-51 | For mounting of prescription lenses inside the full face mask (lenses not included) |

Pressure Equalizing Pad



| Part No. | Description |
|----------|--|
| 88542-51 | Pressure equalizing pad, four slots, EPDM rubber |

Head Harness

The head harness is made in one piece of natural rubber.



| Part No. | Description |
|-----------|------------------------------------|
| 460190457 | Head harness, black natural rubber |

Mask Bag



| Part No. | Description |
|-----------|---------------------------------|
| 96484-51 | Mask storage bag |
| 96484-52 | Mask storage bag with ID holder |
| 331950280 | Mask bag with handle |

MASK VISOR WEIGHTS

The DIVATOR Mask Visor Weights can be attached to the Full Face Mask in order to compensate the mask's buoyancy.

When diving for prolonged periods of time, using visor weights is recommended practice.

Can not be used together with a hatch.



HUD (HEADS-UP DISPLAY)

There are two HUD versions; one with a warning level of 55 bar/800 psi and one with a warning level of 80 bar/1160 psi. The HUD is equipped with a universal 7/16 inch HP connection which will fit most standard diving regulators.

HUD with 55 bar/800 psi Warning Level

| Part No. | Description |
|----------|---|
| 89100-01 | With 1.75 meter (68") cable (For MOD) |
| 89100-02 | With 2.95 meter (116") cable (For MK III) |
| 89100-03 | With 1.45 meter (57") cable (For 820-860 mm hose) |
| 89100-04 | With 1.2 meter (47") cable (For MK II) |
| 89100-05 | With 2.45 meter (96") cable (For MK III) |

HUD 80 bar/1160 psi Warning Level

| Part No. | Description |
|----------|---|
| 89100-11 | With 1.75 meter (68") cable (For MOD) |
| 89100-12 | With 2.95 meter (116") cable (For MK III) |
| 89100-13 | With 1.45 meter (57") cable (For 820-860 mm hose) |
| 89100-14 | With 1.2 meter (47") cable (For MK II) |
| 89100-15 | With 2.45 meter (96") cable (For MK III) |

HUD Connectors

| Part No. | Description |
|----------|---|
| 97193-51 | HUD connection kit for DIVATOR regulators |
| 89140-01 | HP Connection 7/16 adjustable + male/female G 1/8 |
| 89140-02 | HP Connection 7/16 adjustable + male/female M8x1 |

HUD Cable Covers for MKIII

| Part No. | Description |
|----------|---|
| 32103-51 | Cover for breathing hose 560 mm (22") |
| 32103-52 | Cover for breathing hose 730 mm (29") |
| 32103-53 | Cover for pressure gauge 780 mm (31") |
| 32103-54 | Cover for reg. breathing hose 1020 mm (40") |



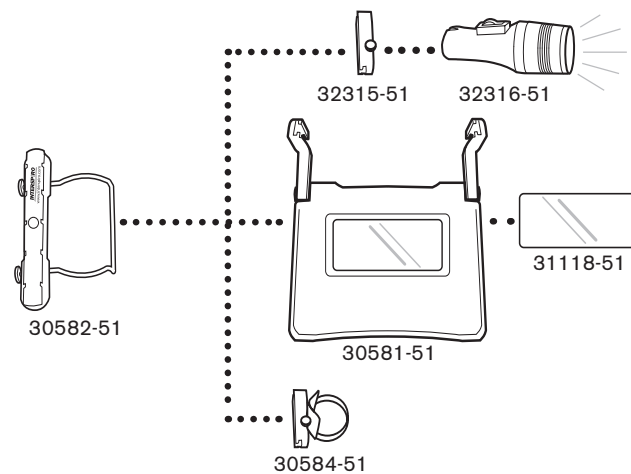
ACCESSORY RAIL SYSTEM

With the Accessory Rail System you can easily attach accessories like the Interspiro Welding Visor, Divilight, video head or any type of lamp to your DIVATOR full face mask.

Accessory Rail System

| Part No. | Description |
|----------|---|
| 30582-51 | Rail Holder (for left or right mounting on FFM) |
| 30584-51 | Universal Mount (incl. two sizes of hoseclamps) |
| 32315-51 | Slide Mount (for Divilight) |
| 32316-51 | Divilight (needs 2 x AA/LR batteries, not included) |
| 30581-51 | Welding Visor * (Welding glass DIN 7 included) |
| 31118-51 | Auto-darkening Glass (3-10 DIN) |

* Two Rail Holders (P/N 30582-51) needed for mounting.



30581-51 & 2 x 30582-51

REGULATORS

Interspiro's diving regulators have extremely high flow capacity. Their design ensures that the intermediate pressure leading to the breathing valve is stable and is not affected by pressure variations in the air supply or the depth of the dive.



RS4 REGULATOR

The DIVATOR RS4 regulator is with its extremely rugged design and high performance designed to meet the highest of requirements from the toughest professional users.

The RS4 is a new alternative regulator choice to the well proven MKII and P+ regulators from Interspiro that have been on the market for many years.



1 Safety pressure to ensure no freezing.

2 Robust shockproof design with rubber cover.

3 Possibility to have up to four low pressure outputs to suit any specific needs.

4 Swiveling outputs for improved ergonomics.

5 Can be used with single cylinder or cylinder pack.

6 Available with DIN or Yoke cylinder connection.

RS4 REGULATOR

RS4 Regulator - 2-port SCUBA (dry suit/BC)

One outlet equipped with over pressure valve. The two HP outlets fitted with blank plugs. Delivered without pressure gauge.



| Part No. | Description |
|----------|--------------------------|
| 32940-01 | DIN cylinder connection |
| 32940-02 | Yoke cylinder connection |

RS4 Regulator - 4-port SCUBA

Delivered with Basic pressure gauge (some models).



| Part No. | Description |
|----------|--|
| 32950-01 | Bar pressure gauge, DIN cylinder connection |
| 32950-02 | Bar pressure gauge, Yoke cylinder connection |
| 32950-11 | Psi pressure gauge, DIN cylinder connection |
| 32950-12 | Psi pressure gauge, Yoke cylinder connection |
| 32950-21 | DIN cylinder connection, No pressure gauge |
| 32950-22 | Yoke cylinder connection, No pressure gauge |

Basic Pressure Gauge

| Part No. | Description |
|----------|-------------|
| 32948-01 | Bar gauge |
| 32948-02 | Psi gauge |

Depth Gauge

| Part No. | Description |
|----------|-----------------|
| 32941-51 | Scale in meters |
| 32941-52 | Scale in feet |

Compass

| Part No. | Description |
|----------|-------------------------|
| 32942-01 | For northern hemisphere |
| 32942-02 | For southern hemisphere |



CARRYING SYSTEM

The DIVATOR BC's or harnesses all have quick connection for attaching the cylinders and also holders for the regulator unit, allow the diver to put the equipment on rapidly and easy.



RESCUE BC

The DIVATOR Rescue BC is a new buoyancy compensator intended for diving in contaminated water, that is approved as a Combined Buoyancy and Rescue Devices (CBRD) – according to the norm EN12628. It is also approved as a buoyancy compensator according to the norm EN1809.

A combined buoyancy and rescue device (CBRD) is defined as an inflatable device that provides the wearer with a buoyancy compensator that also ensures a head up position at the surface even if the wearer is unconscious.

The materials used in the Rescue BC are all easy to clean and this makes the BC easy to decontaminate if needed. The main material of the BC is polyurethane, which is very durable and resistant to wear. Furthermore, the Rescue BC absorbs very little water, which allows it to dry very quickly.



1 Approved as a Combined Buoyancy and Rescue Device, CBRD (EN12628) and approved as a Buoyancy Compensator, BC (EN1809)

2 Easy to clean and decontaminate, durable and resistant to wear.

3 Colored badges that increase visibility of the diver at the surface. The badges are removable and attached with velcro.

4 Integrated weight release pockets.

5 Quick-drying, absorbs very little water.

6 Equipped with MOLLE straps that makes it easy to attach various accessories.

(MOLLE = Modular Lightweight Load-carrying Equipment)

RESCUE BC

RESCUE BC for Single Cylinder

| Part No. | Description |
|----------|-------------------------------|
| 33690-02 | Size Medium (M), "US version" |
| 33690-03 | Size Large (L), "US version" |



MOLLE STRAPS

The DIVATOR Rescue BC is equipped with MOLLE straps to enable easy attachment of various pouches and accessories.

MOLLE is an acronym for "Modular Lightweight Load-carrying Equipment".

The MOLLE system is used by a number of NATO armed forces, such as the United States Army and the British Army. The system's modularity is based on rows of heavy-duty webbing stitched onto the BC, which allows for attachment of various MOLLE-compatible accessories.



BCW

The DIVATOR BCW is a buoyancy compensating vest of the wing type that combines high quality heavy duty construction, weight integration, and rear wing style buoyancy. The BCW's modular construction allows the transition between rugged dry suit and thin wet suit diving.

Constructed of heavily reinforced 1050 denier ballistic nylon, the BCW is compatible with a variety of options and accessories, including bladder, pockets and custom gear attachment components.



1 Well integrated interface to the DIVATOR System

4 Integrated weight release system

2 19 kg/44 lbs/180 N lift capacity with standard bladder, other bladder capacities available

5 Heavily reinforced construction with 1050 denier ballistic nylon

3 Available in four sizes, and equipped with fully adjustable shoulder and waist panels

6 Quick cylinder attachment interface

BCW

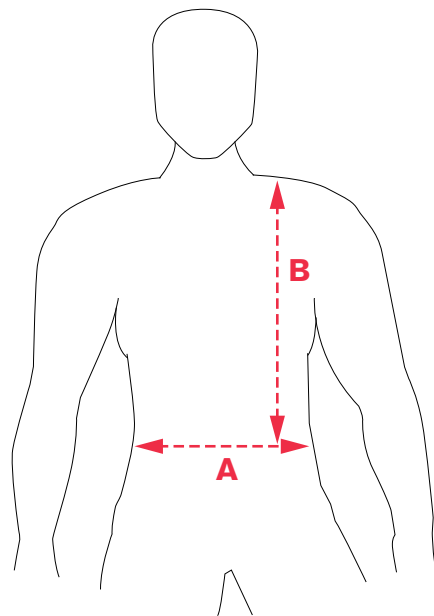
BCW for Single Cylinder

| Part No. | Description |
|----------|------------------------------|
| 99354-01 | Size Small (S) |
| 99354-02 | Size Medium (M) |
| 99354-03 | Size Large (L) |
| 99354-04 | Size Extra-Large (XL) |
| 99354-04 | Size Extra-Extra-Large (XXL) |

Sizing Chart - BCW

| SIZE | MEASUREMENTS* |
|------------------|--|
| SMALL (S) | Waist (A): 64-89 cm / 25-35 inch Shoulder to waist (B): 36-46 cm / 14-18 inch |
| MEDIUM (M) | Waist (A): 84-104 cm / 33-41 inch Shoulder to waist (B): 46-56 cm / 18-22 inch |
| LARGE (L) | Waist (A): 94-114 cm / 37-45 inch Shoulder to waist (B): 56-66 cm / 22-26 inch |
| EXTRA-LARGE (XL) | Waist (A): 107-127 cm / 42-50 inch Shoulder to waist (B): 66-74 cm / 26-29 inch |

*Indicative measurements for size to be taken with diving suit donned.



INTEGRATED WEIGHT RELEASE SYSTEM

The DIVATOR BCW is equipped with a fully integrated weight release system.

Two sizes of specially designed Mesh Weight Pouches are available. They can hold any type of buoyancy compensating weights.

The smaller mesh pouch is perfect for use with Interspiro's standard brass weights (450 g/1 lbs) and the larger mesh pouch is suitable for the Weight Holder Kit with room for 9 brass weights.



WEIGHT SYSTEM

The DIVATOR System Weight is Interspiro's multi-purpose environmentally friendly brass weight that can be used for a wide range of applications.

System Weight



| Part No. | Description |
|-----------|--|
| 88174-51 | Weight, 450 gram (1 lbs) |
| 88174-951 | Weight, 450 gram (1 lbs), non-magnetic |

Chest Weight Pocket / Belt Weight Pocket



| Part No. | Description |
|-----------|--|
| 88135-01 | Weight pocket without weights |
| 88175-51 | Weight pocket with two weights |
| 88135-951 | Weight pocket without weights, non-magnetic |
| 88175-951 | Weight pocket with two weights, non-magnetic |

Weight Holder Kit



| Part No. | Description |
|-----------|--|
| 88350-51 | Weight holder kit for BC without weights |
| 30057-51 | Weight holder kit for BC with 9 weights |
| 88350-951 | Weight holder kit for BC without weights, non-magnetic |
| 30057-951 | Weight holder kit for BC with 9 weights, non-magnetic |

Leg Weight Pocket



| Part No. | Description |
|-----------|---|
| 460190863 | Leg weight pocket without weights |
| 88194-51 | Leg weight pocket with 5 weights |
| 30251-951 | Leg weight pocket without weights, non-magnetic |
| 88194-951 | Leg weight pocket with 5 weights, non-magnetic |

BCW & BC ACCESSORIES

BCW & BC Accessories



| Part No. | Description |
|----------|---|
| 30046-51 | Saddle Strap (crotch strap) securing the BCW/BC from moving up. |



| | |
|----------|---|
| 30049-01 | Spare Air Pouch, suitable for one 0.35 liter 300 bar cylinder |
|----------|---|



| | |
|----------|---|
| 30050-01 | Pony Bottle Pouch, for ~1 liter (6 cu/ft) 200/300 bar pony bottle |
|----------|---|



| | |
|----------|--|
| 30147-01 | Zip Mount Adapter, pair (left & right). For attachment of spare air or pony bottle pouch |
|----------|--|



| | |
|-----------|-------------------------------------|
| 460190923 | Velcro holders (pair, left & right) |
|-----------|-------------------------------------|



| | |
|----------|---|
| 30411-51 | BC inflation hose UNF 3/8, 1.15 meter (45"), for MKII & MKIII |
|----------|---|



| | |
|----------|---|
| 30411-52 | BC inflation hose UNF 3/8, 1.28 meter (50") |
|----------|---|



| | |
|----------|--|
| 30411-53 | BC inflation hose UNF 3/8, 0.51 meter (20"), for single cylinder |
|----------|--|



| | |
|----------|---|
| 30411-54 | BC inflation hose UNF 3/8, 0.75 meter (29") |
|----------|---|



| | |
|----------|---|
| 30201-01 | Inflation Kit, complete kit including cylinder (0.35 liter 300 bar) |
|----------|---|



| | |
|----------|--|
| 30201-02 | Inflation Kit, without cylinder (0.35 liter 300 bar) |
|----------|--|



| | |
|----------|--|
| 30146-01 | Aluminium cylinder, 0.35 liter 300 bar (4350 psi) (Not DOT approved) |
|----------|--|



| | |
|----------|---|
| 30047-01 | Mesh Weight Pouch ~8 kg (18 lbs) for BCW. For weight holder kit, or standard weights. |
|----------|---|



| | |
|----------|--|
| 30048-01 | Mesh Weight Pouch ~5 kg (12 lbs) for BCW. For standard diving weights. |
|----------|--|



| | |
|----------|------------------------------|
| 95449-01 | BC Single Cylinder Strap Kit |
|----------|------------------------------|

HARNESS

The DIVATOR Harness is ergonomically designed and takes the weight load from the cylinder pack off the shoulders and spreads the weight evenly out on the divers back. The belt coupling has a quick release function and is self centering which makes the belt coupling easy to find. It is easy to mount and dismount the cylinder pack to the harness. It requires no tools.

Harness

| Part No. | Description |
|-----------|---|
| 336190975 | For cylinder pack |
| 336190976 | For single cylinder with 100 - 140 mm diameter |
| 336190977 | For single cylinder with 140 - 183 mm diameter |
| 30650-01 | Harness Pro, with stainless steel D-rings, Velcro straps and bungee cords |
| 97430-02 | With stainless steel adjustment buckles on shoulder straps and waist belt |
| 336190837 | Single cylinder mounting kit for 100 - 140 mm diameter |
| 336190839 | Single cylinder mounting kit for 140 - 183 mm diameter |



30650-01



97430-02






336190977 / 336190976




336190839,
336190837

ACCESSORIES


Breathing Hoses & Connections

| Part No. | Description |
|--|--|
|  460190560 | Breathing hose, 750 mm (29") standard |
|  88119-51 | 90 degree breathing hose connection with swivel function |
|  336190389 | Breathing hose UNF 3/8, 725 mm (28"), US |





Dry Suit Inflation Hoses

| Part No. | Description |
|--|--|
|  97474-51 | Cejn 221 - G 1/8 locked, 550 mm (21") |
| 97474-61 | Cejn 221 - G 1/8 unlocked, 550 mm (21") |
| 97474-52 | Cejn 221 - G 1/8 locked, 750 mm (29") |
| 97474-62 | Cejn 221 - G 1/8 unlocked, 750 mm (29") |
| 97474-53 | Cejn 221 - UNF 3/8 locked, 750 mm (29") |
| 97474-63 | Cejn 221 - UNF 3/8 unlocked, 750 mm (29") |
| 97474-54 | Cejn 221 - UNF 3/8 locked, 1 meter (39") |
| 97474-64 | Cejn 221 - UNF 3/8 unlocked, 1 meter (39") |

Octopus or Breathing Hoses

| Part No. | Description |
|---|---|
|  99007-51 | Octopus hose UNF 3/8, 1.7 meter (70") |
| 99007-52 | Octopus hose UNF 3/8, 1.13 meter (44") |
| 99007-53 | Octopus hose UNF 3/8, 1 meter (39") |
| 99618-51 | Octopus hose UNF 3/8, 0.827 meter (32") |
| 88198-61 | Octopus hose G 1/8, 1.1 meter (43") |
| 460190360 | Octopus hose G 1/8, 1.35 meter (53") |

Octopus Holders

| Part No. | Description |
|---|--|
|  88115-51 | Octopus holder clip (5 pack) |
|  30643-51 | Octopus hose holder kit, for harness or BC (pair) |
|  30780-01 | Octopus mouthpiece holder kit (incl. Velcro strap) |
|  30776-51 | Velcro straps for mouthpiece holder kit, 10 pack |

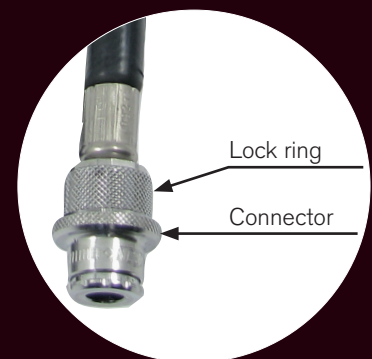
LOCKED / UNLOCKED SUIT INFLATION HOSE

LOCKED:

The lock ring is locked and can not be screwed towards the connector. Use when there is a need to disconnect the hose from the dry suit during a dive.

UNLOCKED:






The lock ring is unlocked and can be screwed towards the connector. This will lock the hose to the dry suit. Securing it from being removed during the dive.



ACCESSORIES

Swivels, Adapters & Connections

Connectors mainly suited for MKII regulator

| | Part No. | Description |
|---|-----------|--|
|  | 98884-51 | Swivel twin outlet G 1/8 male – 2 x UNF 3/8 |
|  | 30051-01 | Swivel single outlet G 1/8 male – UNF 3/8 female |
|  | 30051-02 | Swivel single outlet G 1/8 male – G 1/8 female |
|  | 460190716 | Adapter G 1/8 male – UNF 3/8 female |
|  | 30182-51 | Adapter G 1/8 female – 3/8 UNF male |






Filling Accessories

| | Part No. | Description |
|---|-----------|---|
|  | 331190627 | Air filling hose 300 > 200 Bar, DIN 5/8 |
|  | 99404-03 | Air filling hose 300 > 300 Bar, DIN 5/8 |
|  | 99369-01 | Filling restrictor adapter, 90 degree angle |
|  | 99804-01 | Control gauge, with Bar scale, DIN 5/8 |
|  | 99804-02 | Control gauge, with Psi scale, DIN 5/8 |
|  | 460190770 | Discharge plug (DIN). Controlled, will leave 2 bar (29 psi) safety pressure |




Protective Caps

| | Part No. | Description |
|---|-----------|--|
|  | 460190557 | Plastic protective cap R 5/8 (yellow), 10 pack |
|  | 31391-51 | Dust cover, small, Ø 10-12mm, 10 pack |
|  | 31392-51 | Dust cover, large, Ø 22-26mm, 10 pack |
|  | 95198-51 | Protective plug R 5/8, brass |
|  | 460190077 | Protective plug R 5/8, brass, 5 pack |


Plugs

| | Part No. | Description |
|--|-----------|--------------------------------------|
|  | 460190220 | Cylinder valve plug G 5/8 |
|  | 97192-51 | Blind plug 7/16" |
|  | 460190755 | Plug hex socket head UNF 3/8, 2 pack |
|  | 460190418 | Plug hex head G 1/8 |
|  | 336200721 | Plug hex head UNF 3/8 |





Compounds

| | Part No. | Description |
|--|-----------|---|
|  | 460200058 | Krytox GPL-205, oxygen compatible 57g (2oz) |
|  | 331900268 | Lubricant for high pressure cylinder valves |
|  | 331900269 | Silicone lubricant, for low pressure applications |

Test Equipment

| | Part No. | Description |
|--|-----------|-------------|
|  | 336190128 | Mini Test |

Transport Boxes

| | Part No. | Description |
|--|----------|--|
|  | 30977-01 | For DIVATOR diving equipment with interior for one 323.4 and one 326.7 and additional space for regulator, mask, BC etc. |
|  | 30798-01 | DP1 Transport Box for < 70 meter DP1 hose, with interior and space for surface box or one cylinder pack. |
|  | 30798-02 | DP1 Transport Box for > 70 meter DP1 hose, without interior but space for surface box. |
|  | 97445-51 | Ibsophone Transport Box, holds one set of Ibsophone MTIII (336300072) with storage space for spare batteries. |

CANISTER LIGHT

DIVATOR Canister Light

| Part No. | Description |
|----------|--|
| 33342-01 | Canister Light EU (incl. EU plug) |
| 33343-01 | Canister Light US (incl. US & EU plug) |
| 33344-01 | Canister Light UK (incl. UK & EU plug) |

Included parts:

- Battery Canister (with Li-ion batteries)
- Lamp Body with LED Lamp Head
- Lamp Holder (with slide)
- AC Cable with Plug(s)
- Battery Charger (100 - 240 V, 50/60 Hz)
- Cable Adaptor (for Battery Canister charging)
- Rail Holder (for DIVATOR Full Face Mask)
- Battery Pouch
- Zip Mount Adaptors (left & right)
- Soft Dry Bag



NOTES

| Part No. | Notes | Quantity |
|----------|-------|----------|
| | | |
| | | |
| | | |
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Interspiro has over 90 years of experience as a groundbreaking innovator of respiratory protection for non-breathable environments. Interspiro is a supplier of respiratory protection to defense military organizations, fire and rescue services, industries, utilities, shipping and diving companies around the world. Interspiro is an Ocenco Group company. Ocenco ranks among the world's largest respiratory protection companies.

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