



CRESSI

Specialized
Retailer-Product

COLLECTION 2019





NEON

MADE IN ITALY BY
CRESSI ELETTRONICA

ALGORITHM FOR
MANAGING TWO
DIFFERENT HYPER-
OXYGENATED MIXES
DURING THE DIVE
PHASE. GAS1 21-50%
GAS2 21-99%

LONG-LIFE BATTERY

COMPACT (PATENTED)
ELECTRONIC MODULE

USER FRIENDLY MENU

4 OPERATIVE MODES



BLACK



BLUE



GREY



GREEN



ORANGE



RED



WHITE/LILAC

PRODUCT	CODE
NEON BLACK	KS840055
NEON BLUE	KS840020
NEON GREY	KS840050
NEON GREEN	KS840067
NEON ORANGE	KS840085
NEON RED	KS840058
NEON WHITE/LILAC	KS840141

ELITE PROTECTIVE CASE



NEW

Neon has a diameter of only 48 mm and a high contrast display of 37 mm. It is a scuba diving/apnea watch-computer of extremely reduced dimensions. It is also an ideal watch for other underwater activities, thanks to the deactivation option of the "dive" functions that avoids unnecessary alarms ringing while you're snorkeling or swimming. The display is made of mineral glass and the case is heavy duty with steel buttons that have an underwater resistance of up to 120 m. PTU rubber wrist band with stainless steel buckle.

TECHNICAL CHARACTERISTICS

- High contrast display with extra large numbers
- Easy access menu
- 12/24 time format with calendar and seconds
- Precision stopwatch
- Second time setting
- Alarm clock
- Backlit display
- Surf time, desaturation and no fly time calculator
- Lets you know when battery is empty
- Metric or imperial units

AIR/NITROX PROGRAM

- CRESSI RGBM algorithm
- Complete diving data processor
- PPO2 1.2-1.6 configuration
- It is possible to select hyper-oxygenated mixes during the dive phase. GAS1 21-50% GAS2 21-99%
- Graphic indicator of CNS toxicity level of oxygen
- Safety stop indicator
- Multiple level safety factor configuration
- Altitude configuration
- Algorithm for managing uncontrolled ascent
- Suitable for repeated, multiday decompression diving
- It is possible to alternate between nitrox and air diving even during desaturation
- Visualisation of time at dive phase
- Add / remove deep stop
- Alarm in case of breach of ascent speed, decompression or PPO2
- It is possible to disable the ascent alarms
- Indicates time at dive phase
- Device completely resettable, useful for renting purposes
- Planning: scrolling of no-decompression limits

FREE (APNEA) PROGRAM

- Display of all diving parameters
- Depth
- Temperature
- Dive calculator
- Maximum dive depth
- Dive time
- Length of surface interval between each dive
- Length of diving session
- Depth, dive time and surface interval alarms
- Recovery time alarm
- Visualisation of time at dive phase

GAGE PROGRAM (without decompression calculator)

- Depth/temperature indicator
- Average depth
- Dive time in minutes and seconds
- Resettable depth stopwatch
- Visualisation of time at dive phase

OFF MODE

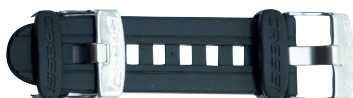
- Sensors disabled for snorkelling/swimming activities

LOGBOOK up to 50 dives per category

Optional INTERFACE with visualisation of diving profile

OPTIONAL ACCESSORIES

- STRAP EXTENSOR
- SILICONE PROTECTIVE LENS



PRODUCT	CODE
STRAP EXTENSOR	KZ810000
SILICONE PROTECTIVE LENS	KS890000

DIGI 2

DIGITAL CONSOLE

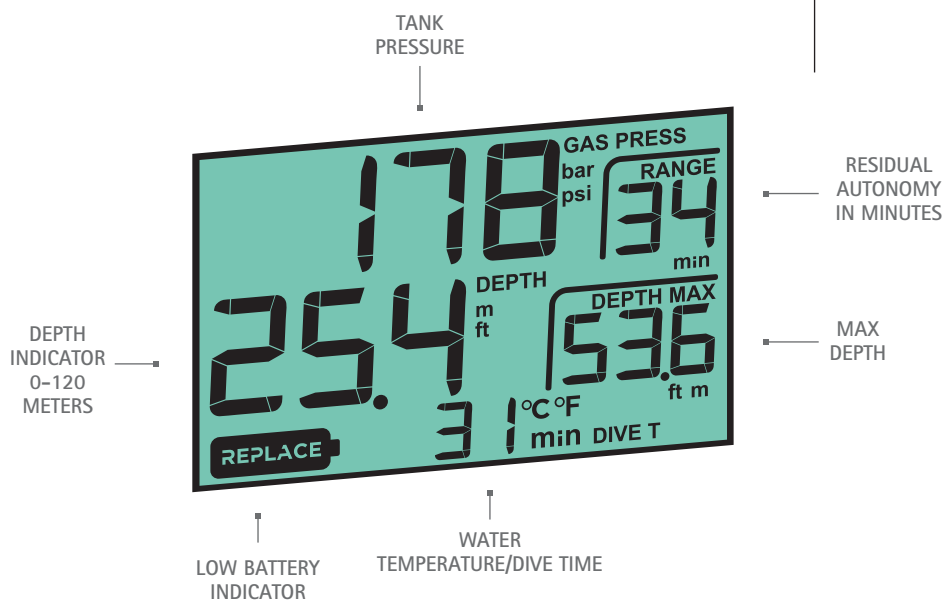


NEW

PRESSURE GAUGE
+ DEPTH GAUGE

AUTOMATIC ACTIVATION
WITH CONNECTION
TO THE TANK

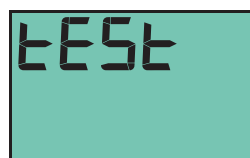
RESIDUAL GAS AUTONOMY
INDICATOR (IN MINUTES)



SELF-DIAGNOSIS FOR BATTERY CHANGE (PATENTED)



LEAK TEST
RUNNING



LEAK TEST
RESULT



DIGI 2

DIGITAL CONSOLE

NEW



BLACK



WHITE



BLUE



GREY



PINK



Designed for the harshest conditions,
this extremely precise console is also easy to be used.

TECHNICAL FEATURES

- Automatic activation with connection to the tank
- High contrast display
- Depth indicator 0-120 meters
- Tank pressure indicator 0-300 bar
- Water temperature indicator -10/+50 °C
- Residual gas autonomy in minutes indicator
- Gas reserve below 50 bar indicator
- Maximum depth of the last dive
- Autonomy up to 1000 hours in immersion
- Low battery indicator
- Self-diagnosis for battery change (patented)
- Dedicated smartbox that allows you to interact (patented)
- User-replaceable silicone protective shell
- Dimensions: 9.9 x 5.2 x 2.8 cm
- Weight: 122 g

PRODUCT	CODE
DIGI 2 BLACK	KC800055
DIGI 2 WHITE	KC800030
DIGI 2 BLUE	KC800020
DIGI 2 GREY	KC800050
DIGI 2 PINK	KC800040

T10-SC PVD MASTER

1ST STAGE T10-SC PVD

2ND STAGE MASTER



TITANIUM COVER

PRODUCT	CODE
T10-SC PVD / MASTER - INT	HX830000
T10-SC PVD / MASTER - DIN 300	HX830100



T10-SC / MASTER INT



T10-SC / MASTER DIN

PVD COATING TREATMENT

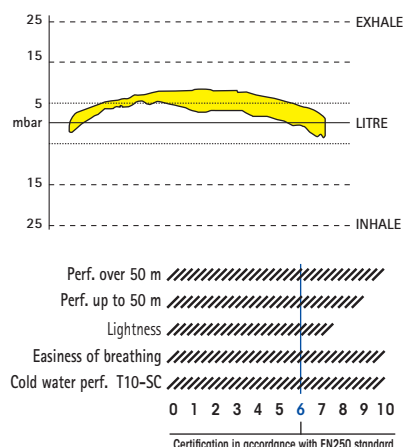


CERTIFICATION EN250/2014 FOR COLD WATER

THE T10-SEAL CHAMBER 1ST STAGE is environmentally sealed, protecting it against icing in cold water and against contamination from particulate matter in silty conditions. When paired with the Master second stage, which includes an internal heat exchanger, this regulator is an excellent choice for divers exploring the most extreme cold water environments.



RESULTS: INHALE PRESSURE, EXHALE PRESSURE AND EXT WORK OF BREATHING



TOTAL WEIGHT

T10-SC/MASTER INT HOSE INCLUDED: 1,080 G

T10-SC/MASTER DIN HOSE INCLUDED: 962 G

TECHNICAL FEATURES 1ST STAGE

- Hyperbalanced diaphragm (Watertight chamber on T10-SC)
- 2 HP 7/16 UNF ports
- 4 MP 3/8 UNF ports
- Operating pressure: 300 bar (4350 psi) DIN Version, 232 bar (3365 psi) International version
- Calibration pressure: 10 bar
- Body coated with PVD process
- High-capacity conical filter in chemically nickel-plated spherical bronze
- Removable nozzle in AISI 316 steel
- Hyperbalancing system
- Anti-pressure drop pneumatic spring
- Stainless steel calibration spring with micropeening treatment
- Low-friction technopolymer slider shaft
- Body protection in polyurethane thermoplastic
- Quantity of air supplied: 4500 l/min
- Weight, INT version: 720 g
- Weight, DIN version: 602 g

TECHNICAL FEATURES 2ND STAGE

- Pneumatically balanced
- Adjustable Venturi
- Adjustable inhalation effort
- Patented elliptical diaphragm
- Patented low-friction lever
- Air delivery system without injector
- Adjuster knob coated with PVD process with dual OR
- Laser-etched titanium front piece
- Internal heat exchanger
- Cap opening with Cam-lock
- Noise-absorbing technopolymer body
- Removable technopolymer deflector
- Removable mechanics
- Weight without hose: 207 g

COMBINATION PERFORMANCE

- Average Cracking effort 3.5 mbar
- Average breathing effort 0.6 J/l

JACKETED HOSE extremely light and flexible weight: 153 g

CERTIFICATION EN250/2014



ELITE PACKAGING

T10-SC CROMO MASTER CROMO

1ST STAGE T10-SC CROMO

2ND STAGE MASTER CROMO



PRODUCT	CODE
T10-SC / MASTER CROMO - INT	HX840000
T10-SC / MASTER CROMO - DIN300	HX840100



T10-SC / MASTER CROMO INT



T10-SC / MASTER CROMO DIN

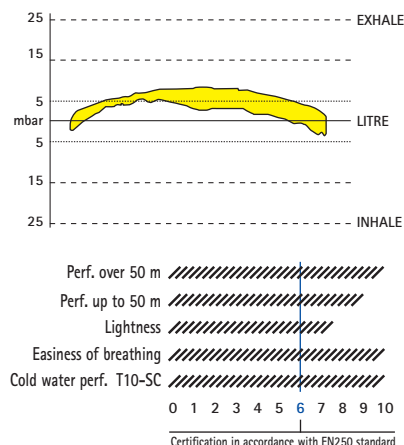


CERTIFICATION EN250/2014 FOR COLD WATER

THE T10-SEAL CHAMBER CROMO 1ST STAGE is environmentally sealed, protecting it against icing in cold water and against contamination from particulate matter in silty conditions. When paired with the Master second stage, which includes an internal heat exchanger, this regulator is an excellent choice for divers exploring the most extreme cold water environments.



RESULTS: INHALE PRESSURE, EXHALE PRESSURE AND EXT WORK OF BREATHING



TOTAL WEIGHT

T10-SC / MASTER CROMO INT HOSE INCLUDED: 1.080 G

T10-SC / MASTER CROMO DIN HOSE INCLUDED: 962 G

Version technically identical to the T10 Master, but with a pleasing and durable satin chrome finish on the first stage and a brushed stainless steel cap on the second stage.

TECHNICAL FEATURES 1ST STAGE

- Hyperbalanced diaphragm (Watertight chamber on T10-SC)
- 2 HP 7/16 UNF ports
- 4 MP 3/8 UNF ports
- Operating pressure: 300 bar (4350 psi) DIN Version, 232 bar (3365 psi) International version
- Calibration pressure: 10 bar
- High-capacity conical filter in chemically nickel-plated spherical bronze
- Removable nozzle in AISI 316 steel
- Hyperbalancing system
- Anti-pressure drop pneumatic spring
- Stainless steel calibration spring with micropeening treatment
- Low-friction technopolymer slider shaft
- Body protection in polyurethane thermoplastic
- Quantity of air supplied: 4500 l/min
- Weight, INT version: 720 g
- Weight, DIN version: 602 g

TECHNICAL FEATURES 2ND STAGE

- Pneumatically balanced
- Adjustable Venturi
- Adjustable inhalation effort
- Patented elliptical diaphragm
- Patented low-friction lever
- Air delivery system without injector
- Adjuster knob with dual OR
- Internal heat exchanger
- Cap opening with Cam-lock
- Noise-absorbing technopolymer body
- Removable technopolymer deflector
- Removable mechanics
- Weight without hose: 207 g

COMBINATION PERFORMANCE

- Average Cracking effort 3.5 mbar
- Average breathing effort 0.6 J/l

JACKETED HOSE extremely light and flexible weight: 153 gr

CERTIFICATION EN250/2014



ELITE
PACKAGING

T10-SC CROMO COMPACT PRO

1ST STAGE T10-SC CROMO

2ND STAGE COMPACT PRO

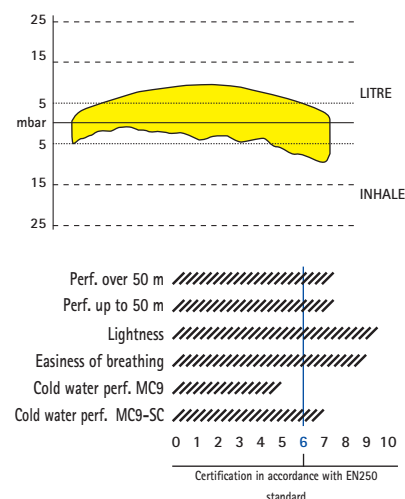


NEW



STAINLESS STEEL COVER

RESULTS: INHALE PRESSURE, EXHALE PRESSURE AND EXT WORK OF BREATHING EXHALE



TOTAL WEIGHT

T10-SC CROMO INT/COMPACT PRO HOSE INCLUDED: 1.013 G

T10-SC CROMO DIN/COMPACT PRO HOSE INCLUDED: 895 G

TECHNICAL FEATURES 1ST STAGE

- Hyperbalanced diaphragm (Watertight chamber on T10-SC)
- 2 HP 7/16 UNF ports
- 4 MP 3/8 UNF ports
- Operating pressure: 300 bar (4350 psi) DIN Version, 232 bar (3365 psi) International version
- Calibration pressure: 10 bar
- High-capacity conical filter in chemically nickel-plated spherical bronze
- Removable nozzle in AISI 316 steel
- Hyperbalancing system
- Anti-pressure drop pneumatic spring
- Stainless steel calibration spring with micropeening treatment
- Low-friction technopolymer slider shaft
- Body protection in polyurethane thermoplastic
- Quantity of air supplied: 4500 l/min
- Weight, INT version: 720 g
- Weight, DIN version: 602 g

TECHNICAL FEATURES 2ND STAGE

- Downstream system
- Adjustable venturi effect
- Patented antifriction lever
- Thermoconductive technopolymer body
- Big purge button
- Anti-scratch surface
- Bayonet-type cap holder with security lock
- Stainless steel cover
- Removable exhaust tee without tools
- Weight without hose: 140 g

COMBINATION PERFORMANCE

- Average Cracking effort 7.5 mbar
- Average breathing effort 1.2 J/l

JACKETED HOSE extremely light and flexible weight: 153 g

CERTIFICATION EN250/2014

PRODUCT	CODE
T10 SC CROMO COMPACT PRO - INT	HX782500
T10 SC CROMO COMPACT PRO - DIN 300	HX782600



T10 SC CROMO COMPACT PRO - INT



T10 SC CROMO COMPACT PRO - DIN



CERTIFICATION EN250/2014 FOR COLD WATER

THE T10-SEAL CHAMBER 1ST STAGE is environmentally sealed, protecting it against icing in cold water and against contamination from particulate matter in silty conditions. When paired with the Master second stage, which includes an internal heat exchanger, this regulator is an excellent choice for divers exploring the most extreme cold water environments.



ELITE PACKAGING

MC9-SC COMPACT PRO

1ST STAGE MC9-SC

2ND STAGE COMPACT PRO



STAINLESS STEEL COVER

In order to achieve extremely high performance in low temperature environments, the second stage in particular was designed with the special Thermoconductive Thermoplastic Neopolymer that has the capacity to transfer heat like a metal while preserving the design flexibility, chemical resistance, and physical and mechanical properties of a conventional thermoplastic. That is, it makes it possible to drastically reduce the weight while delivering heat conductivity on a par with metal cases. Thanks to this material and a specially conceived purge valve, it can pass all the tests for use in cold water with flying colors.

PRODUCT	CODE
MC9-SC COMPACT PRO - INT	HX782000
MC9-SC COMPACT PRO - DIN 300	HX782100

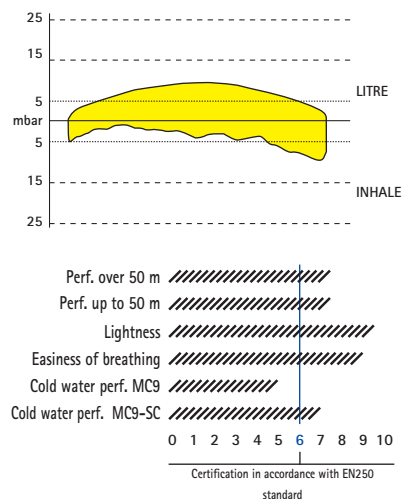


MC9-SC DIN/COMPACT PRO

MC9-SC INT/COMPACT PRO



RESULTS: INHALE PRESSURE, EXHALE PRESSURE AND EXT WORK OF BREATHING



TOTAL WEIGHT

MC9-SC INT/COMPACT PRO HOSE INCLUDED: 943 G

MC9-SC DIN/ COMPACT PRO HOSE INCLUDED: 803 G

TECHNICAL FEATURES 1ST STAGE

- Balanced diaphragm (seal chamber for MC9SC)
- 2 outlets HP 7/16 UNF
- 4 outlets MP 3/8 UNF
- Service pressure: 300 bar (4350 psi) DIN version, 232 bar (3365 psi) Yoke version
- Calibration pressure: 10 Bar
- Brass body Electroless Nickel plated
- High capacity conical filter electroless nickel plated
- Aisi 316 removable nozzle
- Hyper-balancing
- Anti-pressure drop pneumatic spring
- Setting spring: stainless steel with micropeening treatment
- Replaceable cylinder with anti-friction and anti-corrosion properties
- Elastomer protector
- Flow rate: 4500 l/min
- Yoke version weight: 650 g
- Din version weight: 510 g

TECHNICAL FEATURES 2ND STAGE

- Downstream system
- Adjustable venturi effect
- Patented antifiction lever
- Thermoconductive technopolymer body
- Big purge button
- Anti-scratch surface
- Bayonet-type cap holder with security lock
- Stainless steel cover
- Removable exhaust tee without tools
- Weight without hose: 140 g

COMBINATION PERFORMANCE

- Average Cracking effort 7.5 mbar
- Average breathing effort 1.2 J/l

JACKETED HOSE extremely light and flexible weight: 153 g

CERTIFICATION EN250/2014



ELITE
PACKAGING



CERTIFICATION EN250/2014 FOR COLD WATER

THE MC9-SCAL CHAMBER 1ST STAGE is environmentally sealed, protecting it against icing in cold water and against contamination from particulate matter in silty conditions.

OCTOPUS MG BALANCED



Octopus regulator specially designed for the most demanding divers. Its main feature is a pneumatically balanced valve that minimises the breathing effort. The Venturi effect adjuster on the mouthpiece tube increases and decreases the air flow, doing away with the risks associated with free-flow. When scuba diving, breathing is natural and effortless. Thanks to its light weight and ergonomic design, this regulator is very handy and easy to use. Weight without the whip: 182 g.

TECHNICAL FEATURES

- Pneumatically balanced
- Venturi effect adjustment
- Patented elliptical membrane
- Patented low-friction lever
- Air delivery system without injector
- Internal heat exchange
- Cam-lock system to open the case
- Body in noise-absorbent technopolymer
- Removable technopolymer deflector
- Removable mechanical parts
- Weight without whip: 182 g

JACKETED HOSE

extremely light and flexible weight: 153 g

CERTIFICATION Annex B EN 250:2014 for cold water

PRODUCT	CODE
OCTOPUS MG BALANCED	HX880000

OCTOPUS COMPACT PRO



TECHNICAL FEATURES

- Downstream system
- Adjustable venturi effect
- Patented antifriction lever
- Thermoconductive technopolymer body
- Big purge button
- Anti-scratch surface
- Bayonet-type cap holder with security lock
- Stainless steel cover
- Removable exhaust tee without tools
- Weight without hose: 140 g

JACKETED HOSE extremely light and flexible weight: 153 g

CERTIFICATION Annex B EN 250:2014 for cold water

PRODUCT	CODE
OCTOPUS COMPACT PRO	HX789500

SCORPION

TECHNICAL FEATURES

- Development of rear-mounted air cell
- Air cell material: 420 denier nylon
- Integrated Cressi Flat-Lock-Aid Weight System on a back vertical position
- 3 pressure relief valves: one on the upper part of the hose, one reel-operated valve on the right-hand side of the shoulder and a third on the lower right-hand side of the air cell
- Two 50 mm aluminium D-rings on the shoulder straps
- Two 25 mm aluminium D-rings on the pockets
- Ultralight semi-rigid harness
- Next generation anatomical inflator with hose retainer
- Multipurpose zip pockets with weight pockets inside
- 40 mm quick-release buckled shoulder straps
- Side adjustable lumbar flaps



VERTICAL FLAT LOCK SYSTEM



The Scorpion Jacket is an impressively light high-buoyancy rear-mounted BC, anatomically designed for maximum comfort and wearability. Its main features are its detachable harness and air cell. The rear-mounted air cell interferes neither with the main underwater component nor with the adjustment straps, not even when it is inflated to the maximum: this means extra freedom of movement and buoyancy for the diver. The special air cell compression strap guarantees extra quick deflation and volume control. The ultralight semi-rigid harness ensures optimal stability and high comfort with its air-net fabric. Its integrated Cressi Flat-Lock-Aid Weight System makes extra easy to release the pockets.

PRODUCT	SIZE	CODE
SCORPION	XS	IC770000
SCORPION	S	IC770001
SCORPION	M	IC770002
SCORPION	L	IC770003
SCORPION	XL	IC770004
FLAT LOCK AID SYSTEM WEIGHT POCKET		IZ750094

NEW

BUOYANCY	XS	S	M	L	XL
NEWTON	130	130	160	160	160
KG	13.3	13.3	16.3	16.3	16.3
POUNDS	29.2	29.2	36.0	36.0	36.0

ULTRALIGHT SEMI-RIGID HARNESS



REAR
ATTACHMENT
HARNESS
FOR MAXIMUM
STABILITY



BLACK
ALU D-RINGS



40 MM
BUCKLES



LARGE
ZIPPED
POCKETS

FAST WETSUIT

7mm
 BACK ZIP

NEW

**ULTRASOFT
NEOPRENE**
ON ARMS
**ANTI-ABRASION
REINFORCEMENT**
**ULTRASOFT
NEOPRENE**
ON CALVES

ALL-IN-ONE MAN - 7mm

SIZE	CODE
S/2	LR108702
M/3	LR108703
L/4	LR108704
XL/5	LR108705
XXL/6	LR108706
XXXL/7	LR108707

ALL-IN-ONE LADY - 7mm

SIZE	CODE
XS/1	LR109701
S/2	LR109702
M/3	LR109703
L/4	LR109704
XL/5	LR109705


CRESSI
Specialized
 Retailer-Product

10-18° C | CE Certification
50-64° F | EN 14225-1: **B**

Stylish, warm and versatile, the Fast can be used in the widest range of temperate and cold waters. Durable 7 mm, double-lined neoprene, stands up well to compression at depth for maximum heat retention. Pre-shaped legs improve flexibility for easier kicking.

TECHNICAL FEATURES

- One-piece 7 mm wetsuit in double lined neoprene
- Ultraspine neoprene on arms and calves
- Pre-shaped legs
- YKK back zip with under zip lining and water-stop system
- Anti-abrasion reinforcement on the knees
- Wrists and ankles with water-stop system / watertight seals


UNDER ZIP LINING

WATERTIGHT SEALS

NEW DESIGN KNEEPAD


OTTERFLEX_{WETSUIT}

5mm

BACK ZIP

NEW

CRESSI
Specialized
Retailer-Product

16-24° C | CE Certification
61-75° F | EN 14225-1: C

Stylish, warm and versatile, the Fast can be used in the widest range of temperate waters. Durable 5 mm, double-lined neoprene, stands up well to compression at depth for maximum heat retention. Pre-shaped legs improve flexibility for easier kicking.

TECHNICAL FEATURES

- One-piece wetsuit in 5 mm double lined neoprene
- Pre-shaped legs
- YKK back zip with under zip lining and water-stop system
- Anti-abrasion reinforcement on the knees
- Wrists and ankles with water-stop system / watertight seals



UNDER ZIP LINING



WATERTIGHT SEALS



NEW DESIGN KNEEPAD



ANTI-ABRASION
REINFORCEMENT



ALL-IN-ONE MAN - 5mm

SIZE	CODE
S/2	LR131002
M/3	LR131003
L/4	LR131004
XL/5	LR131005
XXL/6	LR131006
XXXL/7	LR131007

ALL-IN-ONE LADY - 5mm

SIZE	CODE
XS/1	LR132001
S/2	LR132002
M/3	LR132003
L/4	LR132004
XL/5	LR132005

THOR EBS

EBS ELASTIC BUNGEE SYSTEM



FLOW CONVECTION EFFECT

SPECIAL ARCHED PROFILE

Brand new design for this extremely effective and yet very easy to use fin. The special arched profile of the fins combined with the two central ribs promote a significant flow convection effect, known as "spoon effect", which stabilises and boosts propulsion. Two lateral holes discharge the negative forces typically associated with this area and at the same time make for enhanced stability. The blades are moulded from two different materials for improved reactivity. These fins are perfect for scuba diving, whether you are an experienced diver or a novice.



Cressi has developed this special strap to meet the needs of the most demanding divers, who need a comfortable fastening for their foot but one that is still practical and manageable. Its special amply sized slot makes it very easy to put on, even when wearing thick gloves or three-fingered gloves for winter water.

The wrapping section is highly flexible, making adjustments unnecessary, and as a result it's much easier to get all your equipment right in the first few meters of your descent and the fin stays in place against your foot despite the increase in hydrostatic pressure.

THOR EBS

EBS ELASTIC BUNGEE SYSTEM

NEW



NEW



NEW



	COLOURS	SIZE	SIZE EU	PACK	CODE
	THOR EBS BLACK/SILVER	XS/S	36/38	3	BE155036
	THOR EBS BLACK/SILVER	S/M	39/41	3	BE155039
	THOR EBS BLACK/SILVER	L	42/44	3	BE155042
	THOR EBS BLACK/SILVER	XL	45/49	3	BE155045
N!	THOR EBS BLACK/YELLOW	XS/S	36/38	3	BE151036
N!	THOR EBS BLACK/YELLOW	S/M	39/41	3	BE151039
N!	THOR EBS BLACK/YELLOW	L	42/44	3	BE151042
N!	THOR EBS BLACK/YELLOW	XL	45/49	3	BE151045
N!	THOR EBS BLUE	XS/S	36/38	3	BE152036
N!	THOR EBS BLUE	S/M	39/41	3	BE152039
N!	THOR EBS BLUE	L	42/44	3	BE152042
N!	THOR EBS BLUE	XL	45/49	3	BE152045
N!	THOR EBS PINK	XS/S	36/38	3	BE154036
N!	THOR EBS PINK	S/M	39/41	3	BE154039



GARA MODULAR NERY



- INTERCHANGEABLE BLADE
- SUPERIOR PERFORMANCE
- SUPERIOR COMFORT
- SELF ADJUSTING FOOT POCKET



▪ SOFTER LD
BLADE

Gara Modular's footpocket is wider than the other gara fin models. we suggest to use it with neoprene socks in order to have a proper fit. for use without neoprene socks, we recommend to buy one smaller size.

PRODUCT	SIZE	PACK	CODE
GARA MODULAR NERY	38/39	3	BH105138
GARA MODULAR NERY	40/41	3	BH105140
GARA MODULAR NERY	42/43	3	BH105142
GARA MODULAR NERY	44/45	3	BH105144
GARA MODULAR NERY	46/47	3	BH105146

NEW INCLUDED GARA MODULAR INSOLE



- DOWN-SIZE
GARA FINS FOOT POCKETS
- PREFORMED INSOLE
- EASILY ADJUST SIZE
NON-CORROSIVE PLASTIC
CONSTRUCTION



The new insole for Gara Modular fins is recommended for use with thin boots in temperate waters, because it improves the kick performance. The semi-rigid material of the insole is completely recycled. The insoles are supplied as a pair (right and left foot) and can be cut into their shape in three different sizes, according to pre-printed guidelines.

Cantamery P
-126 m



COMPLETE
FREEDIVING RANGE

Cantamery P
-126 m



PRODUCT	CODE
INSOLE FOR GARA FINS	BZ180022

CALIBRO

BUILT WITH THE NEW IDF TECHNOLOGY INTEGRATED DUAL FRAME

MADE IN
ITALY

- U.S. PAT 6272693 B1
- ULTRA LOW VOLUME
- INTEGRATED DUAL FRAME
- TEMPERED GLASS
- MICROMETRIC ADJUSTABLE BUCKLE
- FLEXIBLE BUCKLE



COLOURS	PACK	CODE
CALIBRO CLEAR	6	DS426000
CALIBRO BLUE NERY	6	DS425550
CALIBRO WHITE/PINK	6	DS424030

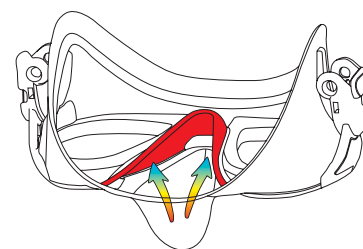
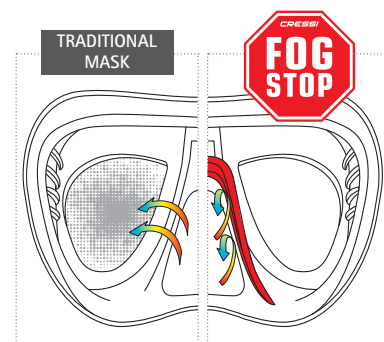


HD MIRRORRED
LENSES

COLOURS	PACK	CODE
CALIBRO SF BLACK	6	DS425050
CALIBRO SF GREEN	6	DS429850
CALIBRO SF BLACK HD MIRRORRED LENS	6	DS426050

100% HIGH QUALITY SILICONE MATTE COATING

Cressi's next generation diving masks are all equipped with the IDF-INTEGRATED DUAL FRAME TECHNOLOGY which offers exceptional field of view, and the new Calibro is no exception. The mask is designed so that the integrated face and frame allow for an extremely hydrodynamic and compact shape and a particularly wide lens, maintaining the mask extremely close to the face. Cressi's Calibro combines minimal internal volume with a phenomenal field of view due to the raked angle of the frame. The buckles are, as always, directly integrated into the rigid skirt through a solid but flexible rubber attachment that allows you to adjust and place the mouthpiece without shifting the mask. Thanks to its matte coating the mask's components all match, enhancing the underwater experience since it prevents reflections in the water that may disturb marine life. Calibro is the perfect mask for free-diving since it is designed to provide the diver with a feeling of total freedom and comfort.







made in italy

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