



CRESSI

Atelier
offline product

COLLECTION 2018



MADE IN ITALY BY
CRESSI ELETTRONICA



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it is not allowed to sell it online

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

LONG-LIFE BATTERY

ALGORITHM FOR MANAGING UNEXPECTED
ASCENT UPGRADABLE BY USER

COMPACT (PATENTED) ELECTRONIC MODULE.

USER FRIENDLY MENU

4 OPERATIVE MODES



Cartesio has a diameter of only 48mm and a high contrast display of 35mm. 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 snorkelling 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 120m.

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

- GOA/CARTESIO: STRAP EXTENSOR - SILICONE PROTECTIVE LENS



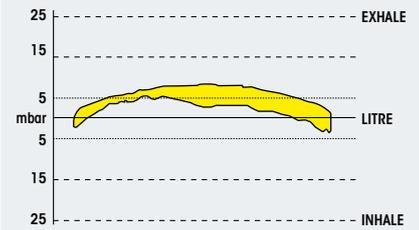
ELITE PROTECTIVE CASE





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



Perf. over 50 mt	0	1	2	3	4	5	6	7	8	9	10
Perf. up to 50 mt	0	1	2	3	4	5	6	7	8	9	10
Lightness	0	1	2	3	4	5	6	7	8	9	10
Easiness of breathing	0	1	2	3	4	5	6	7	8	9	10
Cold water perf. T10	0	1	2	3	4	5	6	7	8	9	10

Certification in accordance with EN250 standard

TOTAL WEIGHT

T10 CROMO/GALAXY INT HOSE INCLUDED: 995 GR

T10 CROMO/GALAXY DIN HOSE INCLUDED: 875 GR

Very high performance regulator, same mechanics as the T10 Master but without the double stage regulator. Ideal for seasoned or professional divers who need extremely high performing equipment that is both simple and resistant, without any of the usual accessories that may get damaged.

TECHNICAL FEATURES 1ST STAGE

- Hyper balanced diaphragm
- 2 HP 7/16 UNF outlets
- 4 MP 3/8 UNF outlets
- Operating pressure: DIN version 300 bar (4350 psi) international version 232 bar (3365 psi)
- Set pressure: 10 bar
- Satin chrome finish
- High capacity conical filter in chemically nickel-brushed spherical bronze
- Detachable AISI 316 steal nozzle
- hyper balanced system
- Anti pressure-drop pneumatic spring
- Micropeen treated stainless steel calibration spring
- High fluidity cylinder bore made of engineering plastic
- Amount of air released: 4500 l/min
- Weight (INT version): 660 gr
- Weight (DIN version): 540 gr

TECHNICAL FEATURES 2ND STAGE

- Pneumatically balanced
- Adjustable Venturi valve
- Patented elliptic diaphragm
- Patented reduced friction lever
- No-injector air release system
- Internal heat exchange system
- Cam-lock cap lock
- Anti noise component made of engineering plastic
- Detachable lip made of engineering plastic
- Removable mechanical parts
- Weight without the hose: 182 gr

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 FOR COLD WATER



T10 CROMO/GALAXY INT



T10 CROMO/GALAXY DIN



ELITE PACKAGING

WEIGHT	XS	S	M	L	XL
KG	3.05	3.10	3.20	3.30	3.40
LBS	6.70	6.83	7.05	7.27	7.50



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TECHNICAL FEATURES

- Development of rear-mounted air cell
- Air cell material: 420 denier nylon
- Integrated Cressi Flat-Lock Aid weight System
- 2 rear ballast pouches
- 3 pressure relief valves
- Four 50mm aluminium D-rings on the shoulder straps
- Four 25 mm stainless steel D-rings (2 on the pockets and 2 on the lower part of the harness)
- Ultralight rigid back plate with carrying handle.
- Next generation anatomical inflator with hose retainer.
- Multipurpose zip pockets
- 50 mm quick-release buckled shoulder straps.



HIGH LIFT CAPACITY



BUOYANCY	XS	S	M	L	XL
NEWTON	130	130	190	225	225
KG	13.3	13.3	19.4	23.0	23.0
POUNDS	29.2	29.2	42.7	50.6	50.6

BLACK ALU D-RINGS



50 MM BUCKLES



ZIPPED POCKETS



BACK WEIGHT POCKETS



FLAT LOCK SYSTEM



The Commander 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 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 rigid back plate with its integrated carrying handle ensures optimal stability.

Its integrated Cressi Flat-Lock-Aid weight system makes it extra easy to release the pockets and rear ballast bags (attached to the tank-block band).

Accessories include four 50mm shoulder aluminium D-rings and four 25mm aluminium D-rings (of which two on the pockets and two on the lower part of the harness).

There are 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.

WEIGHT	XS	S	M	L	XL
KG	3.00	3.10	3.20	3.30	3.40
LBS	6.61	6.83	7.05	7.27	7.50

TECHNICAL FEATURES

- 420 denier nylon air cell
- Ultralight, rigid back plate with carrying handle.
- Next generation ergonomic inflator with hose retainer.
- 2 multipurpose zip pockets
- Rear ballast pockets.
- Shoulder straps with 50 mm quick-release buckles.
- 3 pressure relief valves



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BUOYANCY	XS	S	M	L	XL
NEWTON	80	90	130	160	190
KG	8.2	9.2	13.3	16.3	19.4
POUNDS	18.0	20.2	29.2	36.0	42.7

BLACK ALU D-RINGS



50 MM BUCKLES



ZIPPED POCKETS



BACK WEIGHT POCKETS



FLAT LOCK SYSTEM



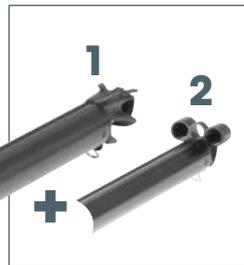
The Carbon jacket is a classically built BCD. Its intermediate buoyancy level makes it extremely versatile and suitable in any situation. The ergonomic design of the inflator mechanism makes inflating and deflating extra easy and the practical hose retainer keeps it compact and safe. Its special ultralight back plate maintains the tank body compact which significantly improves both underwater and surface buoyancy and comfort.



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COMES WITH:

- 2 DIFFERENT MUZZLES
- NO BANDS
- NO SHAFTS



METALLIC MECHANISM



STAINLESS
STEEL
RELEASE BOX
AND TRIGGER



LATERAL
GUIDE LINE RELEASE
WITH AUTOMATIC
RETURN



INTERCHANGEABLE
HIGH-LOW
STERNAL SUPPORT

28 mm diameter barrel made of black Anticorodal aluminium with shaft guide and anti-deflection reinforcement along the bottom. Handle with two interchangeable sternum supports and stainless steel boxed mechanism with Teflon components to minimise friction. Retractable stainless steel slide ring on the side. Big fishing reel. Open muzzle with double circular bands and magnetic shaft positioning system. The bands can be added/removed quickly and effortlessly without having to take down/fit back any component. A unique feature of the Kiowa custom is that the core components of the speargun, i.e., its handle, barrel and muzzle, are sold without the shaft and the bands, enabling underwater fishing aficionados to customise it with specific components for the type of fishing they like.

MAGNETIC SPEAR LOCK
2 MAGNETS IN A WATERTIGHT CHAMBER



MAGNETIC HEAD 1



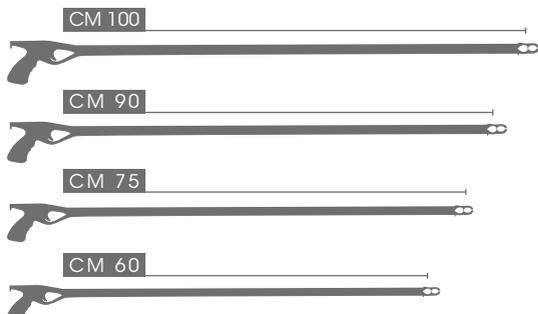
QUICK LOADING
MAGNETIC OPEN MUZZLE

AND



ULTRA COMPACT
CLOSED MUZZLE 2

RIGGED AND REINFORCED
BARREL WITH SHAFT GUIDE



CUSTOMIZABLE

- BANDS PAGE 234
- SHAFTS PAGE 236







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