

A photograph of a diver in the water near a rocky cliff. The diver is wearing a black wetsuit and a regulator. The water is blue and rippling. The cliff is made of large, grey rocks. The sky is blue with some clouds. The word "REGULATORS" is written in bold, black, uppercase letters across the middle of the image.

REGULATORS



SCUBA 2022

DX200 ICE INT 230 BAR / DX200 ICE DIN 300 BAR

MADE IN ITALY



COLD WATER APPROVAL <10°



DIN OR INT VERSION



EN 250:2014



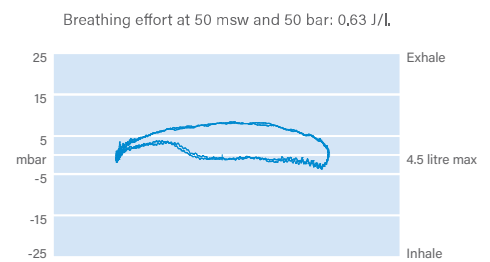
← ICE KIT DIAPHRAGM



INT 230 BAR



DIN 300 BAR



First Stage:

- Made of Sand-blasted forged brass.
- High-performance balanced diaphragm design:
The Intermediate Pressure is always constant during the dive at any depth.
- ICE Kit: fully isolates all moving parts from contact with the water, ensuring excellent thermal protection in cold water.
- Simple and fast maintenance.
- HP ports: 2
- LP ports: 4
- Replaceable stainless-steel Valve Seat: designed to offer great safety, it can be easily disassembled to make maintenance easy.

Second Stage:

- Made of technopolimers, elastomers, and metal componets.
- Front cover enhanced with rust-proofing and scratch-resistant Luxury Technology treatment.
- Adjustable breathing effort and Venturi effect.
- OWS System: the Cover is designed to prevent free flow even in strong currents.

MODEL	PN	WEIGHT (lbs)
INT 230 BAR	0350072002004A	2,3
DIN 300 BAR	0350072002005A	2,6

DX200 INT 230 BAR / DX200 DIN 230/300 BAR



MADE IN ITALY

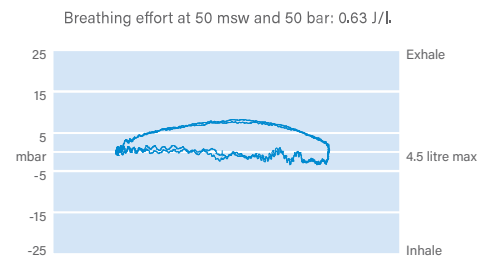
COLD WATER APPROVAL <10°

DIN OR INT VERSION

EN 250:2014



scuba | 2022



First Stage:

- Made from Sand-blasted forged brass.
- High-performance balanced diaphragm design:
The Intermediate Pressure is always constant during the dive at any depth.
- Simple and fast maintenance.
- HP ports: 2
- LP ports: 4
- Replaceable stainless-steel Valve Seat: designed to offer great safety, it can be easily disassembled to make maintenance easy.

Second Stage:

- Made of technopolimers, elastomers, and metal componets.
- Front cover enhanced with rust-proofing and scratch-resistant Luxury Technology treatment.
- Adjustable breathing effort and Venturi effect.
- OWS System: the Cover is designed to prevent free flow even in strong currents.

MODEL	PN	WEIGHT (lbs)
INT 230 BAR	0350072000004A	2,5
DIN 230 BAR	0350072000003A	2,1
DIN 300 BAR	0350072000005A	2,2

MX100 INT 230 BAR



MADE IN ITALY



COLD WATER APPROVAL <10°



DIN OR INT VERSION

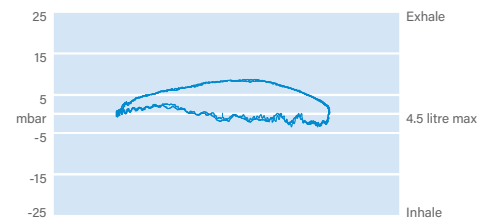


EN 250:2014



INT 230 BAR

Breathing effort at 50 msw and 50 bar: 0.72 J/l.



First Stage:

- Made from chrome-plated polished brass.
- High-performance balanced diaphragm design: The Intermediate Pressure is always constant during the dive at any depth.
- Intermediate Pressure can easily adjusted.
- Simple and fast maintenance.
- HP ports: 2; LP ports: 4
- Replaceable stainless-steel Valve Seat: designed to offer great safety, it can be easily disassembled to make maintenance easy .

Second Stage:

- made by technopolimers, elastomers, and metal componets.
- Front cover enhanced with rust-proofing and scratch-resistant Luxury Technology treatment.
- Adjustable Venturi effect (Dive/Pre Dive),
- New Lever: less friction makes breathing more natural.
- OWS System: the Cover is designed to prevent free flow even in strong currents.

MODEL	PN	WEIGHT (lbs)
INT 230 BAR	0350071000004A	2.3

X100 OCTO

MADE IN ITALY



- Material: ultra light technopolymers and elastomers.
- 100 cm Hiflex hose.
- The lack of holes in the front cover prevents free flow even when facing strong currents (OWS System).
- Option to regulate the Venturi Effect (Dive/Pre Dive),
- Cap manufactured with corrosion and scratch-resistant Luxury Technology treatment.

PN	WEIGHT (lbs)
0350074000000A	0.79







EN 250:2014

P-SYNCHRO INT 230 BAR / P-SYNCHRO DIN 230 BAR

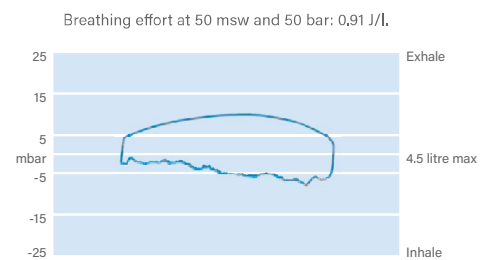
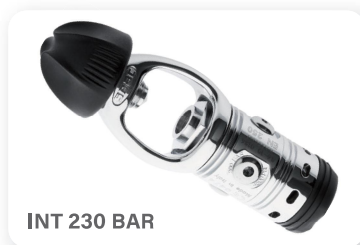
MADE IN ITALY



- 
COLD WATER APPROVAL <10°
- 
DIN OR INT VERSION
- 
IDEAL FOR DIVING CENTER
- 

EN 250:2014

scuba | 2022



First stage:

- made by polished chrome-plated brass.
- Compensated Piston.
- Maintenance is simple and fast.
- HP ports: 1
- LP ports: 4
- Shockproof rubber cap.

Second Stage:

- made with ultralight technopolymers.
- Cover made in shockproof rubber.
- Adjustable Venturi effect (Dive/Pre Dive).
- Easy Purge System: the oversized purge button is easy to use.

MODEL	PN	WEIGHT (lbs)
INT 230 BAR	0350029000004A	1,8
DIN 230 BAR	0350029000003A	2,2

OCTO SYNCHRO

MADE IN ITALY



Material: ultralight technopolymers.
Option to regulate the Venturi Effect (Dive/Pre Dive),
Functional Easy Purge System cap.

PN	WEIGHT (lbs)
0350038000000A	0.85

CE

EN 250:2014

SET DX200 ICE DIN 300 BAR

**NEW
2022**

MADE IN ITALY



COLD WATER
APPROVAL <10°



DIN OR INT
VERSION



BAG
INCLUDED



EN 250:2014



DIN 300 BAR



Set including DX200 ICE regulator and X100 OCTO.
Mate Reg bag included.

PN	WEIGHT (lbs)
0350090002005A	3.1

SET DX200 INT 230 BAR

MADE IN ITALY



COLD WATER APPROVAL <10°



DIN OR INT VERSION



BAG INCLUDED



EN 250:2014



INT 230 BAR



Set including DX200 regulator and X100 OCTO. Mate Reg bag included.

PN	WEIGHT (lbs)
0350090000004A	3.3

SET MX100 INT 230 BAR

MADE IN ITALY



COLD WATER APPROVAL <10°



DIN OR INT VERSION



BAG INCLUDED



EN 250:2014

scuba|2022



INT 230 BAR



Set including MX100 regulator and X100 OCTO. Mate Reg bag included.

PN	WEIGHT (lbs)
0350089000004A	2.6

SET P-SYNCHRO INT 230 BAR

MADE IN ITALY



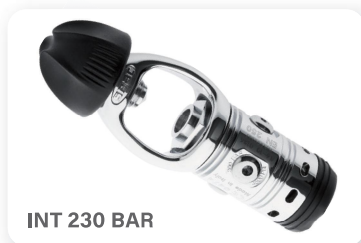
COLD WATER APPROVAL <10°



IDEAL FOR DIVING CENTER



EN 250:2014



INT 230 BAR

Set including P-SYNCHRO INT regulator and SYNCHRO OCTO.

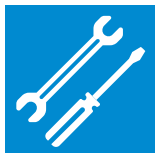
PN	WEIGHT (lbs)
0350028000004A	3,2

DIN/INT CONNECTOR

DIN regulator to INT valve connector.

PN
1110050000000A





REGULATORS SERVICE KITS



DESCRIPTION	PN
D ICE 1 ST STAGE DIN SERVICE KIT	0390368000000A
D ICE 1 ST STAGE INT SERVICE KIT	0390366000000A
X200 2 ND STAGE SERVICE KIT	0390362000000A



DESCRIPTION	PN
D 1 ST STAGE DIN SERVICE KIT	0390367000000A
D 1 ST STAGE INT SERVICE KIT	0390365000000A
X200 2 ND STAGE SERVICE KIT	0390362000000A



DESCRIPTION	PN
M 1 ST STAGE DIN SERVICE KIT	0390363000000A
M 1 ST STAGE INT SERVICE KIT	0390364000000A
X100 2 ND STAGE SERVICE KIT	0390361000000A



DESCRIPTION	PN
P/X-5 P 1 ST STAGE DIN SERVICE KIT	0390003000000A
P/X-5 P 1 ST STAGE INT SERVICE KIT	0390002000000A
SYNCHRO 2 ND STAGE SERVICE KIT	0390004000000A