

Poseidon, Regulator Xstream

Description:

This POSEIDON DEEP, regulator is part of the Extreme Range NORSOK U101 which has a 200m approval. It is US Navy tested and features balanced diaphragm, built-in anti freeze protection, and has a working pressure of 300bar.

Specifications:

Trimix: Yes (max 21% oxygen)
 Nitrox 50%: No
 Oxygen (99,95%): No
 Oxygen Approved (EN738-1): No
 O-rings: Nitril/EPDM
 2nd stage Xstream Deep Mk3 Available
 NORSOK approved: Yes
 Certified: CE En250 cold water approved



MK25, 1st stage & Complete Regulator

Description:

This Scubapro MK25 DIN regulator consists of solid chrome plated marine brass 1st-Stage Body and Components and delivers high performance in Warm and Cold Water (to

4300psi). The piston is air-balanced.

Specifications:

HP Ports: 2
 LP (high flow) Ports: 5
 Certified: CE EN250



Aqualung TITAN, 1st/2nd Stage Regulators

Description:

The titan 1st stage regulator uses a balanced diaphragm mechanism that results in ease of breathing and consistent performance. It features a T-shaped compact and light design with 2 HP and 4 MP ports. The 2nd stage is a mid size, high

performance demand valve that features a venturi knob which stops unwanted free flow when the regulator is out of a divers mouth. The demand valve is made from reinforced polycarbonate material that offers superior strength properties.



Hydra 810, 1st Stage Regulator, DIN Balanced Piston

Description:

The HYDRA 810 is ideal Regulator for shallow water bail-out system with a balanced piston.

Specifications:

Piston DIN
 HP Ports: 1
 LP Ports: 3
 Certified: CE Approved

