

Machine Name

Air Filter Regulator

Description

Air Filter Regulator. This unique filter unit gives the user the capability to distribute clean compressed air to four individual consumers, through four pressure regulated 1" ball valve connections and one 2" BSP connection.

The filter unit is equipped with a water separator, a 5 µm filter and a pressure regulator on the inlet side, thus giving the user full control of the compressed air pressure.

The unit is small, light and easy to maneuver around in tight areas, specifically designed for offshore installation

Technical data

Size (L x W x H):	900 x 730 x 1100 mm
Working Range:	Depends on the hose length
Maximum Pressure:	12 bar
Hose Connection:	2"

Air Connection:	4 x 1" cejn 704+, 1 x 2" bsp udtag w. regulator
Air Consumption:	0,1 bar
Airflow:	24 m ³ /min

Equipment view



Related products



Breathing Air Compressor ATEX

Breathing air compressor for up to 4 user. Approved for use in ATEX area....



Compressor 7m3 ATEX & DNV 2.7-1

PM700 Compressor: ATEX Zone 2 Compressor in light weight DNV 2.7-1 aluminium frame (only 1723 kg. net !). With 7m³/min 10 bar performance the unit is suitable for most offshore maintenance tasks such as sandblasting, pow...



Air Receiver 1 m3 DNV 2.7-1

Air Receiver 1 m3 DNV 2.7-1 to combine with compressor for extra buffering capacity. Compressor available in machine category Compressor. The frame is fitted with a box for storage of air hose and fittings....

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