

Machine Name

## PM400 Blue Wolf Electric Compressor ATEX & DNV 2.7-1



Description

PM400 Blue Wolf Electric 30 kW ATEX ZONE 2 rotary screw air compressor. PM400 Blue Wolf is superior in safety, efficiency and reliability - ensuring productive and safe compressed air in hazardous areas at the push of a button.

- Plug & Play design with a simplified easy-to-use operator interface.
- PLC controlled safety system and info display.
- 2000 hours service interval.
- Very small footprint 1960 x 1560 x 2341 mm ( L x W x H)
- Low weight: 2320 KG Net. weight - ideal for smaller satellite platforms.
- Very low noise level (79 dBA)
- Gas detector.
- 4 optional outlets offers flexibility.

Can easily be operated in series if more volume of compressed air is required.

### Technical data

Size (L x W x H):	1960 x 1560 x 2341 mm	Current:	63 A
ATEX Classification:	Zone 2 - II 3G IIB T3	Maximum Pressure:	10 bar
Chassis Type:	DNV 2.7-1	Hose Connection:	2 x 2" BSP and 2 x 1" CEJN.
Unit Weight:	2320 kg	Noise level:	79 dB (A)
Footprint:	759 kg/m <sup>2</sup>	Starter System:	Y/D
Plug Type:	CEAG EX 63	Airflow:	4,3 m <sup>3</sup> /min (152 cfm)
Power Supply:	380-400-460 V (50/60Hz)		

### Equipment view



### Related products



**PM2100 Blue Wolf Diesel Compressor** 21m<sup>3</sup>/min ATEX, Norsok Z-015 & DNV 2.7-1 is specially designed and build for the North Sea offshore market. The compressor is diesel powered and

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**PM700 Compressor:** ATEX Zone 2 Compressor in light weight DNV 2.7-1 aluminium frame (only 1723 kg. net !). With 7m<sup>3</sup>/min 10 bar performance the unit is suitable for most offshore maintenance tasks such...



**Air Receiver 1 m<sup>3</sup> 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...

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