

50 Litre Cylinder

Description:

The single cylinders that can be supplied are 50 litre steel cylinders, supplied oxygen clean but not stamped for oxygen. The valve thread is 25E (previously W28,8 x 1/14 inch) and with a

valve outlet BS 341 No.3 (Bullnose). The cylinders are painted to suit the application.

Specifications:

Dia. x Height: 229 x 1460mm



Order Detail:




Cylinder, Single 50 litre 300 bar steel, c/w Bull nose valve	D-GB-410
Cylinder, DNV 50 litre 300 bar, steel, DNV certificate	D-GB-411
Cylinder, 50 litre 200 bar, Nitrox/Air	D-GB-413
Cylinder, 50 litre 200 bar, Heliox	D-GB-414
Cylinder, Single 50 litre 200 bar steel, oxygen	D-GB-415

Gas Banks

Description:

'Robust' is the best description for the gas banks, with a galvanised steel frame, valve protection grating and purpose-built manifolds; the leak integrity is guaranteed. The gas bank is supplied with an inlet and outlet valve and contents gauge. The gas banks are available for mixed gas, oxygen and compressed breathing air.

Specification:

Model:	GB 9 - 9 Cylinders	GB 12 - 12 Cylinders	GB 16 - 16 Cylinders
			
Cylinders	9	12	16
Length x Width x Height	± 985 x 925 x 2015mm ± 38.78 x 36.42 x 79.35"	± 925 x 1030 x 2015mm ± 36.42" x 40.55" x 79.33"	± 1160 x 1030 x 2015mm ± 45.67" x 40.55" x 79.33"
Weight	± 980kg	± 1300kg	± 1733kg

Order Detail:

12 x 50L, 200bar Breathing Air/Nitrox Cylinder Gas Bank	D-GB-421
12 x 50L, 200 bar, Heliox Cylinder Gas Bank	D-GB-422
12 x 50 litre Cylinder Gas Bank (200 bar) – Oxygen	D-GB-423
16 x 50L, 200bar Nitrox Cylinder Gas Bank	D-GB-427
16 x 50L, 200 bar, Heliox Cylinder Gas Bank	D-GB-428
16 x 50L, 200 bar, Oxygen Cylinder Gas Bank	D-GB-429