



Description

Intended for adverse service conditions where vibration and pulsation exist. The HYDAC range of manometers are also suitable for gaseous or liquid media that will not obstruct the pressure system or attack copper alloy parts.

Features

Copper alloy wetted parts
Stainless steel case
Glycerine filled

Manometer Pressure Gauges

Manometer NG XX - XX - XX - X - X

Model Code	Manometer NG	63	-	25	1/4	B	-	Bottom
Manometer Pressure Gauges								
Type								
63 = 63mm gauge								
100 = 100mm gauge								
Pressure rating scale (bar)								
-1/0 = -1 to 0 bar pressure gauge								
-1/3 = -1 to 3 bar pressure gauge								
0/4 = 0 to 4 bar pressure gauge								
0/6 = 0 to 6 bar pressure gauge								
10 = 10 bar pressure gauge								
16 = 16 bar pressure gauge								
25 = 25 bar pressure gauge								
40 = 40 bar pressure gauge								
60 = 60 bar pressure gauge								
100 = 100 bar pressure gauge								
160 = 160 bar pressure gauge								
250 = 250 bar pressure gauge								
400 = 400 bar pressure gauge								
600 = 600 bar pressure gauge								
Process connection								
1/4 = G1/4" BSPP								
1/2 = G1/2" BSPP								
Connection type								
B = BSPP connection								
NPT = NPT connection								
Gauge Connection								
Bottom = Direct bottom connection								
Rear = Direct rear connection								