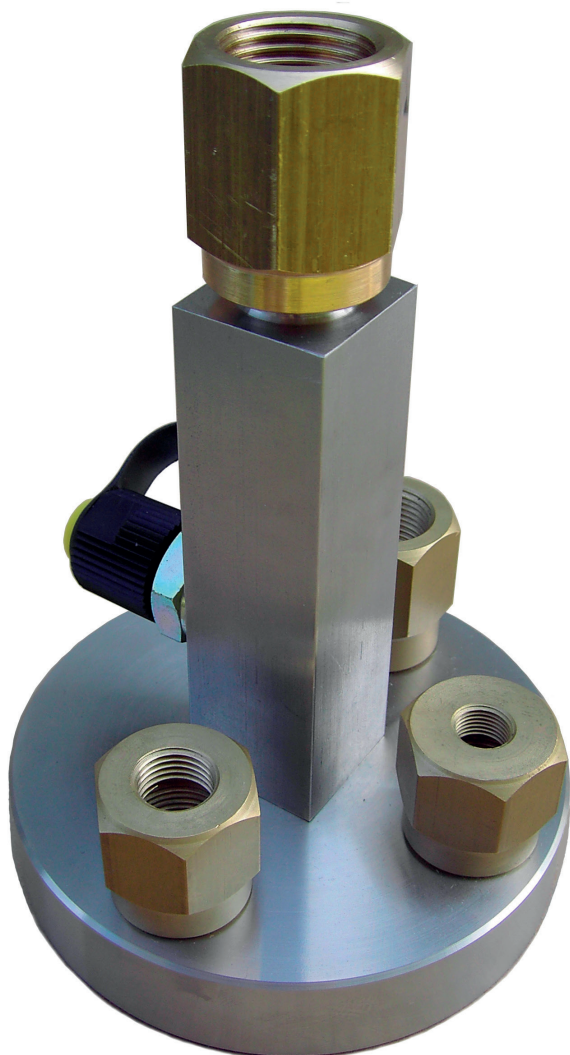


Minerva Pressure Gauge Test Station

MNR 125

THIS STAINLESS STEEL INSTRUMENT STAND IS USED TO CONNECT PRESSURE GAUGES, TRANSDUCERS AND OTHER PRESSURE EQUIPMENT.

- Stainless steel
- Rugged and solid design
- Easy to use
- Increase safety in calibration work



The instrument stand is supplied with a 1/8", 1/4", 3/8" and 1/2" BSP female adapter set and a Minimes 1215 female quick connector. The additional adaptors are stored on the base plate.

The maximum pressure is limited by the minimes tubing (minimes 1215 = max. pressure 630 bar). With capillary or tube piping higher pressures can be achieved.

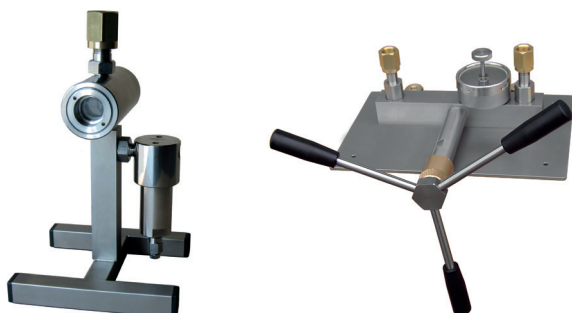
A Minerva Dirt Separator model MNR 130 (not shown in the picture) can be fitted onto the MNR 125 Pressure Gauge Test Station to safeguard instruments against corrosion and dirt.

TECHNICAL SPECIFICATIONS

Model	MNR 125 Pressure Gauge Test Station
Max. operation pressure	0 - 700 bar / 70 MPa / 10.000 psi
Supply pressure connection	1/4" NPT female fitted with Minimes 1215 female quick connector
Supply	The MNR 125 Pressure Gauge Test Station is supplied with 1/2" - 3/8" - 1/4" and 1/8" BSP female gauge adaptors. The delivery does not include a pressure gauge.
Material:	
'station'	Stainless steel
base plate	Stainless steel
adaptors	Brass
Ordering code	MNR-125

RELATED PRODUCTS

- MNR 130 Dirt / moisture trap
- MNR 150 Hydraulic comparison test pump



your distributor:

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