



MAN30 Differential Pressure Manometer

Hand held, accurate and featuring an internal time clock to capture events, these products are designed for HVAC/R technicians or other pneumatic control environment.

- Measuring range up to 30 PSI (206.9 kPa)
- Necessary tool for gauge and differential pressure measurement
- Perfect for applications such as: valves, control sensors in a pneumatic control environment, HVAC/R pressure levels and medical pressure systems
- 11 selectable units of measure: bar, mmHg, ozin2, kgcm2, psi, inH2O, kpa, ftH2O, inHg, cmH2O, mbar
- Maximum and Minimum value recordings with time stamp help adjust and trouble shoot the pressure systems
- Data Hold
- Large backlight LCD
- Auto power off function
- Built-in computer USB port for data downloads with optional PC cable and software
- Includes connection hoses

No hassle warranty

No waiting.

*No shipping
charges.*



Our commitment to high-quality products and customer service is demonstrated by our industry exclusive "No Hassle" warranty. In the unlikely event that an Amprobe Test Tool requires warranty service, any of our local dealers are authorized to replace it, on the spot.

(note: \$500 MSLP limit)



MAN30 Differential Pressure Manometer

Data Sheet

Specifications

General

Accuracy Max 1% full scale at 25°C (77°F)

Response Time 0.5 second

Sensitivity

Resolution 0.01 psi / 0.1kpa / 0.5mmHg / 0.001 kg/cm²

1 hpa / mbar, 0.001 bar, 0.3inH₂O, 1cmH₂O, 0.02 ftH₂O, 0.2 oz/inch²

Battery Life 14 hours

Electrical

Battery 1 X 9V Alkaline Battery (NE DA 1604A, IE C 6LR61) included

Mechanical

Dimension 182 x 72 x 30 mm (7.16 x 2.83 x 1.18 in)

Weight 0.220 Kg (0.485 lb)

Case Hard Carrying Case

Environmental

Operating Humidity 80% RH

Operating Temperature 0°C to 50°C / 32°F to 122°F

Storage Temperature -20°C to 60°C / -4°F to 140°F

Agency Approvals & Certifications CE

Amprobe® Test Tools

website: www.Amprobe.com

email: info@amprobe.com

Everett, WA 98203

Tel: 877-AMPROBE

Amprobe® Test Tools Europe

In den Engematten 14

79286 Glottertal, Germany

Tel.: +49 (0) 7684 8009 - 0