



Convenient pressure testing with an easy-to read display, built-in magnet and intuitive interface



Functions

- Range of -60 to +60 inH20
- Differential Pressure

Features

- Dual input differential measurement up to 80.27 inches of water column within range
- Measures in 11 scales; inH20, psi, bar, mBar, kPa, inHG, mmHG, ozin, FtH20, cmH20 and kgcm.
- Magnetic mount
- Auto ranging
- Backlit display
- Data hold
- Max/Min
- Zero button
- 1-Year limited warranty

Applications

- Validate pressures in accordance with equipment manufacturer's specification for optimal system efficency and safety.
- Measure draft, gas supply, manifold or burner pressures
- Dual input offers users the ability to measure pressure drops across heat exchangers, cooling coils, supply and return registers and filters









Dual Differential Digital Manometer EM152





Includes

- Flexible transparent silicone tubing (2) 18" length 1/4" diameter
- Barbed gas valve fitting (2)
- Soft pouch (7.48" x 4.33" x 1.96")
- Manual
- Battery

Specifications

Unit of Measure	Range	Resolution	Accuracy (77°F)
bar	± 0.200	0.001	
Ounces/Sq. Inch	± 46.60	0.01	
psi	± 2.900	0.001	
inHg	± 5.904	0.001	
mBar	± 200.0	0.1	
mmHg	± 150.0	0.1	± 0.3% Full Scale Ouput
kPa	± 20.00	0.01	
Kg/Sq. cm	± 0.204	0.001	
InH20	± 60	0.01	
FtH20	± 6.689	0.001	
cmH2O	± 203.9	0.1	

Downloads



Manual



Data Sheet



Made in CHINA

