



623 Dual Input Digital Manometer w/ Three Decimal Place Resolution

Applications

- Check for positive building pressure
- Perform room to room pressure diagnostics
- Test duct pressure and perform static pressure checks
- Adjust appliance regulators
- Test pressure switch on a 2-stage gas furnace in both positive and negative pressures.

Features

- 0.001 inH2O/kPa resolution to +/- 9.999 inH2O/kPa input
- High accuracy +/-0.02 inH2O less than 2 inH2O; 1% above 2 inH2O
- Temperature compensated
- Overpressure protection to +/- 50 inH2O
- Trim mode to stabilize fluctuating pulse readings
- Seven units of measure



Tilt Stand

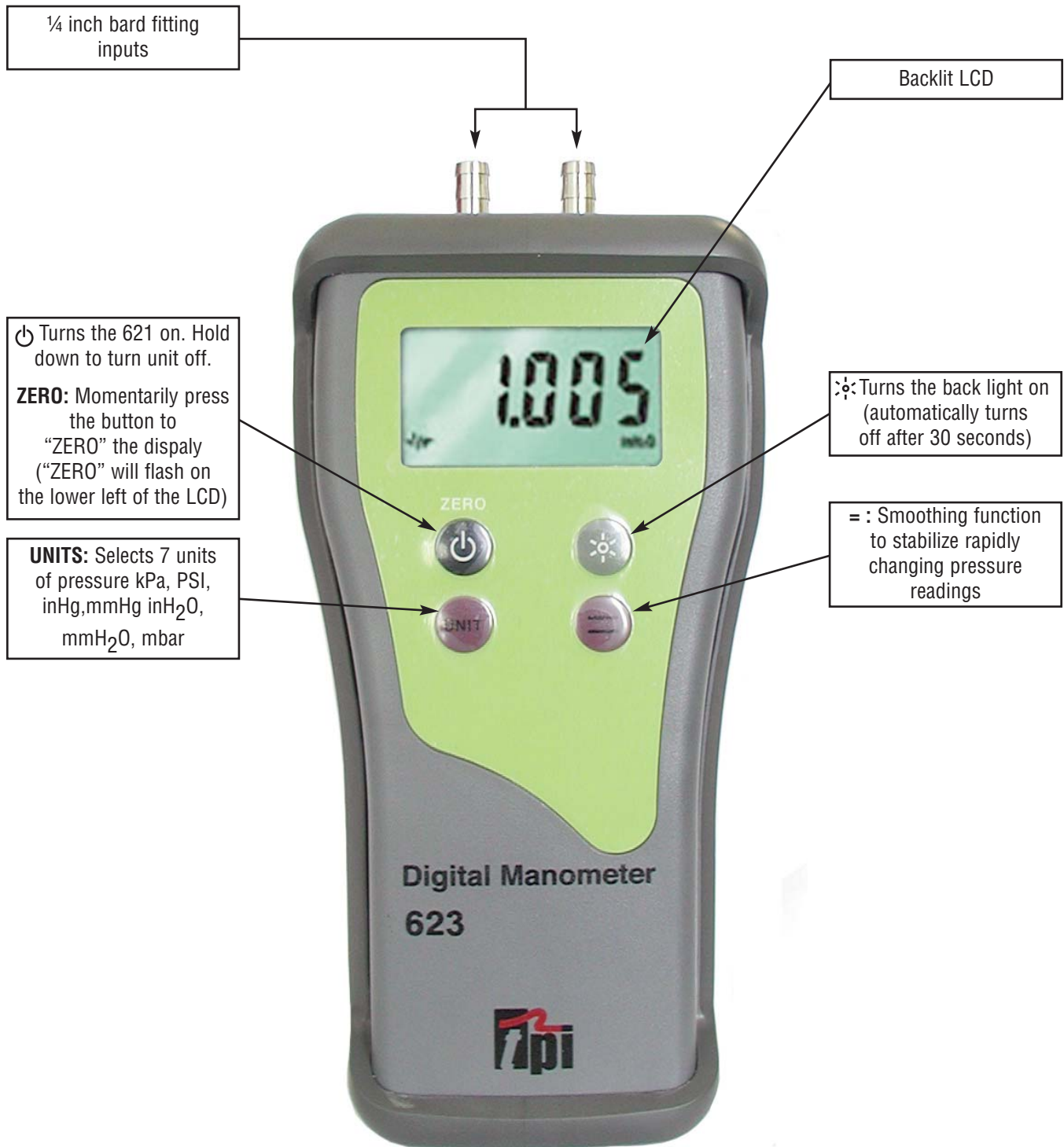
Protective Boot with Magnets

SPECIFICATIONS

Measurements	
inH2O	±40
mbar	±100
kPa	±10
psi	±1.4
mmH2O	±1016
mmHg	±75
inHg	±2.9
Auto Range	0.0 to ±100 mbar 0.0 to ±40 inH2O
Accuracy	±0.02 inH2O (<2 inH2O) ±1%rdg (>2inH2O)
Over pressure	50 inH2O
Relative humidity	0% to 80%
Operating Temperature	32°F to 104°F (0°C to 40°C)
Auto power off	After 20 minutes
Input type	Differential
Standard accessories	A600 Soft Pouch, A613 Protective boot with magnets, A602 Silicone tubing w/ brass fitting (2)



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