



621

Dual Input Differential Manometer

Features

- Dual input with +/-120" H2O range.
- 0.001" H2O maximum resolution.
- Seven units of measure (mbar, kPa, PSI, mmHg, inHg, mmH2O, inH2O).
- Display - 5 digit with backlight.
- Smooth - Stabilizes display when measuring fluctuating pressures.
- Auto Off - Conserve battery power.

Specifications

- Measurement Range:** ± 120 " H2O
- Display:** 5 Digit LCD with backlight
- Input Type:** Dual Differential (1/4" Barbed)
- Resolution (max):** 0.001" H2O
- Accuracy:** -40.2 to 40.2 inH₂O: $\pm(0.2\%$ of F.V.)
<-40.2 & >40.2 inH₂O: $\pm(1\%$ of M.V.)
- Functions:** One Touch Zero, Back-light, Unit Selection, Smoothing, Auto power Off
- Units of Measure:** 7 Units (mbar, kPa, PSI, mmHg, inHg, mmH2O, inH2O)
- Battery Type:** 9V alkaline
- Battery Life:** 80hours (Typical)
- Auto Power Off:** 40 minutes
- Standard Accessories (Included):** 9V alkaline battery (A009A), two pieces
30" silicone tube (A613), two 1/8" NPT to 1/8" barbed fittings (A603)



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