

## Specifications

### TECHNICAL SPECIFICATIONS

**Pressure Ports:** Tube connector for 3/16 inch (4mm) I.D. flexible tubing

**Units of Measure:** inches of water column ("WC)

**Accuracy:** @ 73°F, <90%RH,  $\pm 0.4$ rdg (-20 to 20"WC), applied before dividing reading by 10 on 2"WC range,  $\pm 1.0$ rdg (-60 to -20"WC and +20 to +60"WC)

**Resolution:** 0.1 or 0.01 depending on resolution selected (If 0.01"WC resolution is selected you must divide displayed value by 10 for actual value).

**Measurement Range:** -60.0"WC to 60.0"WC

**Operating environment:** 32°F (0°C) to 105°F (41°C), 15-90%RH

**Compatible media:** Dry, non-corrosive gases

**Battery:** Single standard 9-volt battery, NEDA 1604, JIS 006P, IEC 6F22.

**Battery Life:** 150 hours, low battery LED indicator on accessory head.

**Overrange:** "OL" or "-OL" is displayed.

**Auto power off:** 15 minutes

**Dimensions:** ~5 3/16"(131mm) (H) x ~2 7/16"(67mm) (W) x ~1 1/4"(32mm)(D)

**Weight:** approximately 154g (~1/2 pound) including battery

**Accessories included:** 2' (3/16") I.D. flex tubing w/ typical gas pressure fitting, operators manual, battery (installed), 5/16" adapter with tube.