

# M202 Precision Absolute Manometer

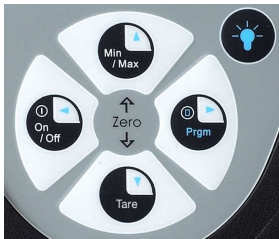
## User Manual Supplement

Reference M202 Manual Dwg. No. 9R68-IR

The purpose of this Supplement is to provide corrections, clarifications or additions to the user information contained in the M202 Precision Absolute Manometer Users Manual (controlled drawing number 9R68-IR). These corrections, clarifications or additions relate to user interface or operational items only.

### Changes as of June 12, 2008

1. Page 6; Corrected keypad image in [Figure 1](#).



2. Page 8; Add clarification under Step 5. "Bottom line of display is ready for editing".
3. Page 11; Corrected listing order of [Units Select](#).  
Inches of Mercury at 0°C (in Hg @ 0°C)  
Millimeters of Mercury at 0°C (mm Hg @ 0°C)  
PSI  
Milli Bars  
Bars  
Kilo Pascals  
Torr  
Feet (Altitude displays)  
Metter (Altitude displays)
4. Page 13; Corrected Step 3 under [Display User Defined Altitude](#).  
Press the ▲ or ▼ arrow key until "Feet" or "Meters" is displayed.
5. Page 15; Corrected Step 3 under [Pressure Corrected to Sea Level](#).  
Press the ▲ or ▼ arrow key until "Sea Level Select" is displayed.
6. Page 19; Corrected Step 4 under [Auto Shut-Off](#).  
Press the left arrow key "three times".
7. Page 23; Corrected Step 2 under [Data Logging](#).  
Press the up arrow key "five times".
8. Page 24; Added Step 9 under [Leak Test](#).  
9. Press the PRGM key to exit the Leak Test feature and return to Measure Mode.
9. Page 31; Corrected Display Resolution under [Specifications](#).  
17 psia (900 mmHg) – XX.YYY (XXX.Y)  
38 psia (2000 mmHg) – XX.YYY (XXXX.Y)