

Series 2-5000 Minihelic® Differential Pressure Gage

QUICK START GUIDE

- 1. Mount** vertically in a location free from excessive vibration.

SURFACE MOUNT:

- 1. Drill** two $5/32$ " horizontal holes $2-1/3$ " apart for mounting screws.
- 2. Drill** two $7/16$ " vertical holes $1-1/32$ " for pressure connections.
- 3. Install** mounting studs behind the gage by inserting the studs through the holes on the panel and securing them with hex nuts.

CAUTION

Use only with air or compatible noncorrosive gases.

TO ZERO AFTER INSTALLATION:

In the final mounting position, unscrew the front cover and vent connections then use the supplied Allen wrench to adjust “zero” until zeroed.

PANEL MOUNT

Cut a 2-5/8” diameter hole. Install the mounting studs in the back of gage, position gage in the panel, and place bracket over the studs. Tighten hex nuts over studs.

DIFFERENTIAL PRESSURE:

To measure differential pressure, connect higher pressure to port marked “HI” and lower to “LO” port.

For more information, refer to the user’s manual.



Full Manual

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