HIGH ACCURACY MAGNEHELIC® DIFFERENTIAL PRESSURE GAGE

Twice as accurate as the standard Magnehelic® gage
Mirrored scale overlay eliminates parallax error
IP67 weatherproof housing
Optional brushed SS bezel

OPTIONS - HIGH ACCURACY MAGNEHELIC® GAGE

To order add suffix: Description
-HA High Accuracy Magnehelic® Gage. Accuracy within 1% and weatherproof. Also includes mirrored scale overlay and a six point calibration certificate
-SS Corrosion resistant brushed 304 stainless steel bezel

6-Point Calibration Certificate Included

ADDITIONAL GAGE OPTIONS

OPTIONS - LED SETPOINT INDICATOR

To order add suffix: Description
-SP Bright red LED on right scale shows when setpoint is reached. Field adjustable from gage face, unit operates on 12-24 VDC. Setpoint indicator option comes with medium pressure (MP) bezel.

Note: 4-13/16˝ hole for flush mounting.

OPTIONS - ADJUSTABLE SIGNAL FLAG

To order add suffix: Description
-ASF Integral with plastic gage cover. Available for most models except those with medium or high pressure construction. Can be ordered with gage or separate.

OPTIONS - TRANSPARENT OVERLAYS

To order add suffix: Description
-G Green (to highlight and emphasize critical pressures)
-R Red (to highlight and emphasize critical pressures)
-Y Yellow (to highlight and emphasize critical pressures)

OPTIONS - MIRRORED SCALE OVERLAY

To order add suffix: Description
-M A mirrored scale overlay is also available to assist in reducing parallax error.

OPTIONS - INTEGRATED MOUNTING PLATE

To order add suffix: Description
-AHU1 Furnished with attached surface mounting plate
-AHU2 Furnished with attached surface mounting plate and including A-481 installer kit (2 plastic static pressure tips and 7˝ of PVC tubing)

OPTIONS - FOR HIGH STATE PRESSURE APPLICATIONS

To order add suffix: Description
-HP High pressure option: for pressures to 80 psig
-MP Medium pressure option: for pressures to 35 psig

OPTIONS - OTHER OPTIONAL BEZELS

To order add suffix: Description
-CB Chrome bezel option: A chrome plated aluminum bezel for an aesthetically pleasing finish when mounting on metal surfaces such as control panels.
-SB Stainless steel bezel option: 304 stainless steel electro polished Ra 16 finished bezel.
-SS Corrosion resistant brushed 304 stainless steel bezel

OPTIONS - FOR LOW TEMPERATURE APPLICATIONS

To order add suffix: Description
-NCLow temperatures to -20°F (-28°C)
-NIST NIST traceable calibration certificate

OPTIONS - FOR NIST CALIBRATION

To order add suffix: Description
-NIST NIST traceable calibration certificate