



Why Choose Magnehelic Differential Pressure Gauge 0-60Pa

Industry standard to measure fan and blower pressures

Range in Pascals - 0-60, 0-250

Gauge can be surface mounted or fitted into a recess

Sold individually

More Info

The Magnehelic is the industry standard to measure fan and blower pressures, filter resistance and pressure drop across areas

Size: 4" (101.6mm) diameter dial face

Fixings can be reversed, so the gauge can be surface mounted or fitted into a recess

Range in Pascals: choose from 0-60 (MPG1) or 0-250 (MPG3)

Brand

Dwyer

Type

0-60 Pa

Lead time (if out of stock)

5-10 days

Pack Size

1

Applications

Designed with cleanroom applications in mind

Country of origin

China

Technical data

Housing: Die cast aluminum case and bezel, with acrylic cover. Exterior finish is coated gray to withstand 168 hour salt spray corrosion test

Accuracy: $\pm 2\%$ of full scale ($\pm 3\%$ on -0, -100PA, -125PA, -10MM and $\pm 4\%$ on -00, -60PA, -6MM ranges), throughout range at 70°F (21.1°C)

Pressure Limits: -20" Hg. to 15 psig.† (-0.677 bar to 1.034 bar); MP option; 35 psig (2.41 bar), HP option; 80 psig (5.52 bar)

Overpressure: Relief plug opens at approximately 25 psig (1.72 bar), standard gages only

Temperature Limits: 20 to 140°F.* (-6.67 to 60°C)

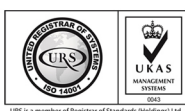
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Range, Pascals: 0-60;0-250

Full SDS available on request

Sterility

Non-Sterile



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