



ELECTRONIC DIFFERENTIAL MANOMETER



This article was made in compliance with the quality management requirements of standard ISO 9001:2008. It is a state-of-the-art electronic instrument for measuring the differential pressures and flow rates of water in HVAC systems. A wide range of features combined with a database of over 2000 valves from 60 manufacturers around the world make this instrument the manometer of choice for system commissioning engineers.

It is guaranteed for 5 years.

Nominal Pressure: PN10 (PN20 optional)

Measurable pressure differential: 0-250 KPa (0-600 KPa optional)

Operating temperature: 0 to 95°C

TECHNICAL DRAWING

Grms.	3370
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TECHNICAL CHARACTERISTICS

Measurement Range	0.1 kPa to 250 kPa
Accuracy 0.5-10 kPa	+/-0.1 kPa
Accuracy 10-250 kPa	+/-1.0% reading
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Static Pressure	10 Bar Maximum
Effective Operating Time	20 hours with standard Alkaline