



Making Your Job More Enjoyable

NMV1 Micron Vacuum Gauge

Uses the Pirani high-precision vacuum sensor to precisely measure vacuum levels. Digital display affords a comprehensive view of vacuum conditions. When reaching the preset vacuum level, it will buzz as a reminder. When the vacuum level decreases from the pre-set vacuum level, it will buzz rapidly and flash the backlit to warn of leaks.

Leading Technology, Superior Quality, Best Experience.

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Precise Measurement

Ergonomic Design

- Easy to carry

Buzzing Alert

- Vacuum level reminder
- Vacuum leakage warning

Precision Vacuum Sensor

- Professional vacuum sensor
- More precise

Large Backlit Display

- Easy-to-read large digital display
- Backlit display for clarity

Model	NMV1
Maximum overload pressure	72 psi/0.5 Mpa
Range	0~10000 Pa, 0~100 mBar, 0~75 mmHg, 0~75000 microns
Resolution	0.01(10 Pa), 0.0001(10 mBar), 0.0001(10 mmHg)
Accuracy	15-750 microns: ±5% of reading (at 68°F)
Operating temperature	32~122°F (0~50°C)
Unit	Pa, mBar, mmHg, microns
Sensor	Pirani sensor
Buzzer alarm	90 dB, shut down after 10 seconds
Weight	4.5 oz only