

# Digital vacuum gauge



## KEY FEATURES

- Patented vacuum gauge technology\* enables the highest accuracy possible in a micron gauge
- Small and mighty. Pocket size, measuring only 110mm tall
- Automatic oil sensor
- 'Calibration self-check' function tells the user when and if re-calibration is necessary
- Instantaneous warm-up and response time
- 'Leak Rate Indicator' & 'Programmable Productivity' functions (Evacuation and Rise-Time Analysis) – saving you time by automating the work

Range	0 - 25,000 Microns (3330 Pa, 33.30 mBar, 25mmHg)
Accuracy	± (5% of Reading + 5 Microns)
Resolution	1 Micron (0.1 Pa, 0.001 mBar, 0.001mmHg)
Units	Microns, Pa, mBar,mmHg, Torr
Warm-up Time	Instant
Response Time	Instant
Power	2 X 'AAA' Alkaline Batteries. up to 100 hours
Operating temp	-12°C - 50°C
Maximum Overpressure	500 PSI (34.5 Bar)
Dimensions	110 x 33 x 25mm
Weight	77 g including batteries



5° bend ¼ flare female connector connects directly onto the system allowing for a more accurate reading

Description	Part No.
Digital vacuum gauge	<b>JAV-1041</b>