

UNIWELED SMARTeCH[®]

UVG2 DIGITAL VACUUM GAUGE

SPECIFICATIONS

- Range: 0-19,000 Microns, 2533.13 Pa, 25.3 mBar, 19 mmHg
- Resolution: 1 Micron (0-400), 10 Micron (400-3000), 100 Micron (3000-10000), 250 Micron (10000-19000)
- Temperature Compensated Self-Calibration
- Accuracy: +/- 10% or +/- 10 Micron
- Select from 8 different vacuum units: micron, inHg, Torr, psia, mbar, mTorr, Pa, kPa

- Operating Temperature: 0 °F to 140 °F / -17.8 °C to 60 °C
- Large, High-Visibility Backlit LCD Display
- Battery Life: Up to 300 Hours
- Battery Level Indicator
- Sensor Withstands Overpressure Up to 400 PSI
- Oil Filter Disk Prevents Sensor Contamination. Keeps your sensor clean and accurate!
- IP65 Rated Water Resistant Rubberized Housing
- Requires (3) AA Batteries – Not Included

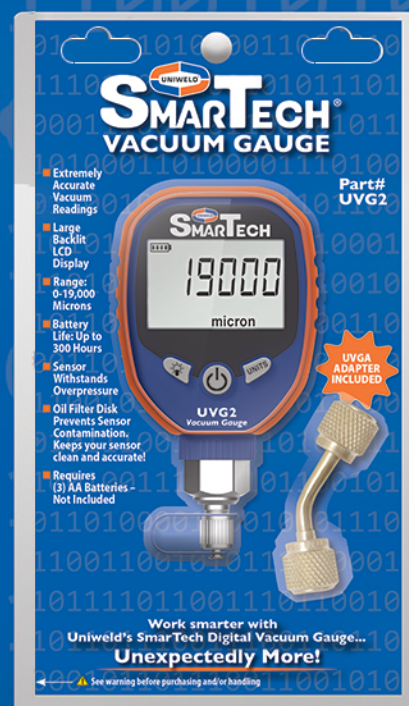


Button			UNITS
Press and Release	Backlight On/Off	Power On/Off	Vacuum Units
Press Both	Enable Auto Off		

DISPLAY

1. Battery Level Indicator
2. Pressure Value
3. Auto Off
4. Vacuum Units

Work smarter with
Uniweld's SmartTech
Digital Vacuum Gauge...
Unexpectedly More!



Display Package

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