

UNIWELD 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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