

DIGITAL VACUUM GAUGE



DVG-64
£97

- ✓ 12,000 torr to 0
- ✓ Reads Vacuum in 7 Units of Measure
- ✓ Auto Shut-Off
- ✓ Built-In Hanger
- ✓ Cleanable Sensor

The OMEGA® DVG-64 delivers high precision at a low price. It can accurately read vacuum from 12,000 down to 0 microns over a wide temperature range of 2 to 52°C (35 to 125°F). The vacuum can be displayed in user-selectable units.

SPECIFICATIONS

- Accuracy:** ±10% (0 to 1000 microns)
Display: Updated every ½ second, 1 micron resolution below 200 microns.
Sensor Type: Thermistor
Vacuum Range: 0 to 12,000 microns (0 to 1600 Pa) with vacuum increasing/decreasing indicator when above 12,000 microns
Scale: Microns, psi, inHg, millibars, pascals, torr, millitorr
Operating Temperature Range: 2 to 52°C (35 to 125°F)
Overpressure: (20 bar) max 300 psi
Power Source: 9 V alkaline battery (included)
Continuous Usage: Over 35 hr
Auto Shutoff: After 10 min when vacuum reading is above 12,000 microns
Connector Type: Standard ¼" flare fitting
Dimensions: 140 H x 76 W x 32 mm D (5.5 x 3 x 1.25")
Weight: 190 g (6.7 oz)



DVG-64, £97, shown actual size.



AVAILABLE FOR FAST DELIVERY!

To Order (Specify Model Number)

RANGE	MODEL NO.	PRICE
12,000 to 0 microns	DVG-64	£97

Comes with battery, carrying case and complete operator's manual.
Ordering Example: DVG-64, digital vacuum gauge, £97.

ACCESSORY

MODEL NO.	PRICE	DESCRIPTION
MA-2031	£121	Reference Book: Foundations of Vacuum Science and Technology



VACUUM TRANSDUCERS
B



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