



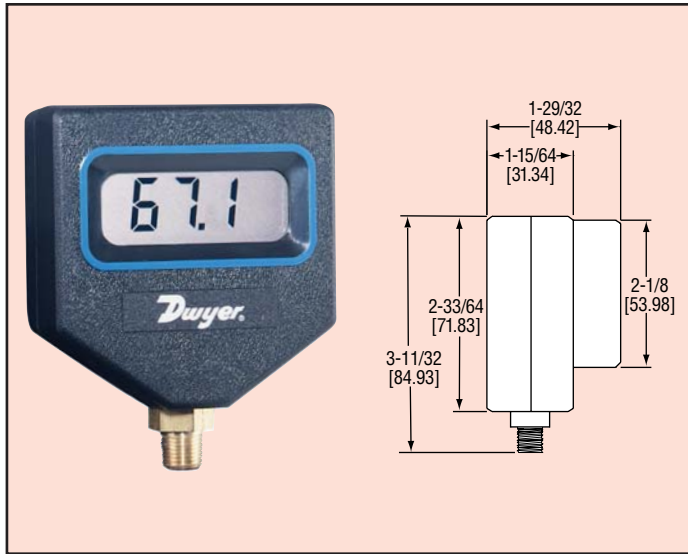
Series
67000

Digital Pressure Gages

Low Cost, $\pm 2\%$ Accuracy



Pressure



The Series 67000 Digital Pressure Gages are an ideal alternative to mechanical gages. Gages feature low battery indication and manual zero adjustment for easy recalibration.

SPECIFICATIONS

Service: Clean, noncorrosive liquids or gases.

Wetted Materials: Brass.

Accuracy: $\pm 2\%$ of reading.

Pressure Limits: 700 psi.

Temperature Limits: 30 to 120°F (-1 to 49°C).

Process Connection: 1/8" male NPT, brass.

Display: 3-digit LCD, 2" H.

Power: One 9V alkaline battery (included).

Weight: 5.7 oz (0.16 kg).

Agency Approvals: CE.

MODELS

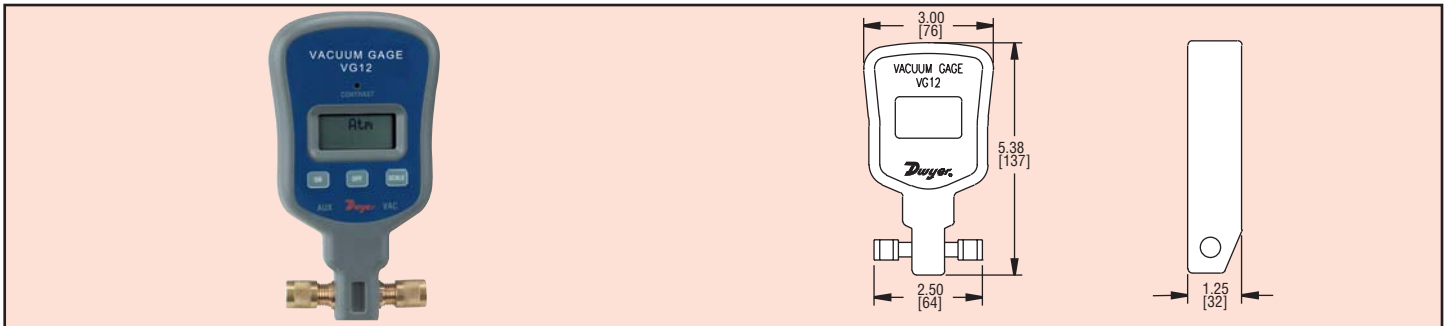
MODEL NUMBER	RANGE	RESOLUTION
67100	0 to 29.9" Hg (vac) 0 to 99.9 psig	0.1" Hg 0.1 psig
67500	0 to 500 psig	1 psig



Series
VG

Digital Vacuum Gage

Displays in 7 Different Engineering Units, Alpha Numeric Display



Suitable for field or laboratory use, the Series VG Digital Vacuum Gage delivers high precision at a low price. It can accurately read vacuum from 12,000 microns down to 0 and has a wide temperature range. The large LCD can be displayed in user selectable units, milliTorrs, Torr, psi, milliBars, microns, Inches of Hg and Pascals. The gage features a cleanable sensor, auto shut off, a built-in hanger and operates on a standard 9 volt battery.

Model VG12 Digital Vacuum Gage

SPECIFICATIONS

Service: Clean, non-corrosive liquids or gases.

Wetted Materials: Brass.

Housing: ABS plastic.

Vacuum Range: 0-12,000 microns, (0-1600 Pascals) with vacuum increasing/decreasing indicating when above 12,000 microns.

Accuracy: $\pm 10\%$ of FS.

Pressure Limits: 500 psi max. (34 bar).

Temperature Limits: 35 to 125°F (1.7 to 51°C).

Process Connection: Standard 1/4" flare fitting.

Power Supply: Standard 9 volt battery (not included).

Auto Shut-off: After 10 minutes when vacuum is reading above 12,000 microns.

Weight: 6.7 oz (0.19 kg).