

MediaGauge™ Model MGA-9V

Digital Pressure Gauges

- **Accuracy:** $\pm 1.0\%$ full scale typically
- **Pressure Ranges:** 30, 100, 300 PSI
- **Keypad operated functions:** Auto zero and peak hold
- **Operating Temperature:** 14°F to 140°F
- **Storage Temperature:** -4°F to 185°F
- **Typical Applications:** Process Control; Compressors
- **NEMA 4X Rating**
- **Chemical Compatibilities:** Non-corrosive gases and dry air
- **LCD Display Battery Saver Mode:** MGA-9V automatically powers down after 3 minutes
- **Multiple Pressure Units:** PSI, BAR, MPA (kg/cm²)
- **Compact, Robust Package:** 2 1/2 inches with black ABS Thermoplastic case



The MediaGauge™ Model MGA-9V is a stand alone 9V battery operated multi-functional digital pressure gage. The MGA-9V digital pressure gage consists of a piezoresistive pressure sensing element, signal conditioning circuitry for temperature and calibration compensation, a 304L stainless steel pressure port and a LCD back lit display. The MGA-9V is a lower cost digital pressure gage in the MediaGauge™ family with an accuracy of $\pm 1.0\%$ full scale typically for dry air and non-corrosive gas applications only.

The MediaGauge™ MGA-9V comes standard with a variety of keypad operated functions – multiple pressure unit display reading (PSI, BAR or MPA); memory storage of maximum peak pressure reading; and zero adjustment.

The MGA-9V digital pressure gage has better accuracy, longer life and *standard* multiple functions which make it a better choice than mechanical pressure gages.

These compact 2 1/2 inch, robust gages have a NEMA 4X rating and measure pressures from **30 PSI to 300 PSI**.



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