




DVR-22

DIGITAL VACUUM GAUGE

The easy-to-use **DVR-22 Digital Vacuum Gauge**, features a robust vacuum sensor that allows service technicians to accurately measure vacuum levels in refrigeration and air-conditioning systems.

FEATURES

- Measures vacuum levels in HVACR equipment
- Brass female 1/4" flare fitting easily attaches to common system fittings; includes an angled adapter fitting for alternate positioning and improved visibility
- Large back-lit LCD display is easy-to-read
- Intuitive design saves the lowest vacuum reading
- Adjustable auto-off feature, long run-time, and battery life indicator
- Four button interface offers easy setting adjustments
- Durable plastic housing
- Robust vacuum sensor for accurate vacuum measurements and easy cleaning
- 1 year warranty
- Made in the USA 

SPECIFICATIONS

Vacuum Range	9,000 microns – 20 microns
Resolution	1 micron*
Sensor Type	Thermistor
Vacuum Units	Microns, Torr, mTorr, PSIA, mBar, Pascals, and InHg
Power Supply	Three AA batteries (included)
Battery Life	Approximately 55 hours
Operating Temperature	+32°F to 122°F (0°C to +50°C)
Storage Temperature	+14°F to 140°F (-10°C to +60°C)
Humidity	85% RH @113°F (45°C), non-condensing
Display	Backlit LCD
Unit Weight	9.5 oz

*Resolution varies based on depth of vacuum.



*Includes a
1/4" angled
adapter fitting*



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