

DV-22N

DIGITAL VACUUM GAUGE

The improved DV-22N Digital Vacuum Gauge is an easy-to-use, compact vacuum gauge featuring a sleek new design with enhanced user settings and an extended range sensor.

FEATURES

- Extended range MEMS sensor
- Easy-to-read backlit display
- Improved response time for instantaneous vacuum reading
- Allows for direct connection to the A/C unit without a hose
- Audible and visual alarms when target vacuum level is achieved
- Intuitive user menu with custom setting options
- Low battery indicator with automatic shutoff
- Measures in Microns, PSIA, inHg, Pascals, Torr, mTorr and mBar
- Available with rugged carrying case as DV-24N

SPECIFICATIONS

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|----------------------|--|
| Vacuum Reading Range | 100,000 to 10 microns |
| Working Temperature | +32°F to 120°F (+0°C to 48.9°C) |
| Power Supply | Three AA batteries (included) |
| Dimensions | DV-22N: 9" length x 3.25" width x 1.5" depth
DV-24N: 10" length x 8.25" width x 2.75" depth |
| Shipping Weight | DV-22N: .86 lbs (.39 kg)
DV-24N: 1.6 lbs (.73kg) |
| Warranty | 1 year |

PART NO.	DESCRIPTION
DV-22N	Digital vacuum gauge
DV-24N	DV-22N with carrying case
DV-27N	Carrying case for DV-22N (models after July 2017)



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