



DV-22R

MICRONS

MAIN

DIGITAL VACUUM GAUGE WITH REPLACEABLE SENSOR

The upgraded DV-22R Digital Vacuum Gauge offers a sleek, compact design with enhanced user settings and an extended-range sensor. Featuring a field-replaceable sensor with easy access for cleaning and filter changes, this gauge is built for accuracy and longevity.

FEATURES

- Easily replaceable MEMS sensor enhances tool lifespan and precision
- Accessible sensor design allows for easy, thorough cleaning of oil and debris
- Easy-to-read back-lit LCD display
- Improved response time for instantaneous vacuum reading
- 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

SPECIFICATIONS

Vacuum Reading Range Fitting Working Temperature Power Supply Dimensions Warranty 100,000 to 10 microns 1/4" SAE Female Flare Fitting +32°F to 120°F (+0°C to 48.9°C) Three AA batteries (included) 6.75" length x 3.25" width x 1.5" depth 1 year

PART NO.	DESCRIPTION
DV-22R	Digital Vacuum Gauge with Replaceable Sensor
REPLACEMENT PART NO.	DESCRIPTION
DV-22W-SNR	Replacement Sensor
DV-22W-FLT	Replacement Filters
P-511	Replacement Gaskets (6-pack)



Features an easily accessible, replaceable sensor for filter cleaning and changing.



