

DV-22N

DIGITAL MICRON GAUGE



FACTORY CALIBRATION
ACCURATE VACUUM RANGE
9,000 MICRONS TO 20 MICRONS



UNIT OF MEASURE
MICRONS, PSIA, INHG, PASCALS,
TORR, MTORR, & MBAR



WARRANTY
12 MONTHS



SAVES LAST VACUUM
READOUT AFTER SHUT-DOWN



PRESERVES BATTERY LIFE
POWERS OFF AFTER 10 MINUTES
OF INACTIVITY



AMBIENT TEMPERATURE
+32°F TO 120°F (+0°C TO 48.9°C)

CONNECT WITH US



JB's DV-22N reads vacuum in 7 international units: Microns, PSIA, InHg, mBars, Pascals, Torr, and mTorr. The DV-22N has a micron range of 20 to 9,000 microns.

Attach the micron gauge to the vacuum pump before evacuation to make sure the pump pulls down to at least 50 microns. If it doesn't, your pump oil is contaminated and should be changed.

A compound gauge only indicates that a vacuum is being produced, but does not tell you if moisture and acids are still present in the system. Micron gauges are the only tool to accurately read the low pressure produced when evacuation/dehydration is complete.

**The DV-22N is not recommended for connection to vacuum pump when blanking off isolation valve.*

AMERICAN
MADE 

JB INDUSTRIES



WWW.JBIND.COM 800.323.0811 SALES@JBIND.COM

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