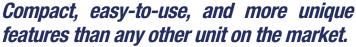
OMNI[™] **Digital** Vacuum Gauge







The YELLOW JACKET® OMNI™ Digital Vacuum Gauge is an easy-to-use, compact vacuum gauge that is loaded with features for the price. And it's rugged, too. With a high impact housing, it survives moisture and accidental drops or attachment to a high pressure line. The easy-to-clean vacuum sensor handles 450 psi positive pressure and reads several units of vacuum (microns, millibar, Torr and Pascal).

FEATURES & BENEFITS

- Broad sensor range
- Visual signal when target vacuum level is reached
- Electronic paper display for clear visibility even in direct sunlight
- Rich and intuitive user interface turn it on and its ready to use with default settings
- 45° degree bend for fitting (1/4" or 5/16")
- Automatic power down and time out
- Power savings multiple time-out selections
- Low battery indicator and automatic power-down when inactive
- Adapter fittings available
- Made in USA





SPECIFICATIONS

Vacuum Reading Resolution:

1 micron (from 1,000 to 5 microns) 10 microns (from 10,000 to 1,000 microns) 100 microns (from 99,999 to 10,000 microns)

Display Vacuum Measurement Accuracy:

+/- 20% of reading (from 10,000 to 25 microns)

Vacuum Reading Range:

5 to 99,999 Microns

(133.3 mBar, 100 Torr, 13,333 Pa);

Progress bar-graph from Atmosphere (ATM)

to 99,999 Microns

Proof Pressure: 450 psi

Working Temperature: 32°F to 104°F (0°C to 40°C) Storage Temperature: -4°F to 140°F (-20°C to 60°C) Working Humidity: 0-95% RH (non-condensing) IP

Class:

Battery Life: 150+ hours continuous Battery: (2) AAA batteries (included) Size: 6" long x 1.6" wide x 1.6" thick

including fitting (15.3 x 4 x 4 cm)

Weight: 0.39 lb (175 grams)

Warranty: One year

UPC #	Description
69020	OMNI™ Digital Vacuum Gauge with 1/4" Coupler
69021	OMNI™ Digital Vacuum Gauge with 5/16" Coupler

