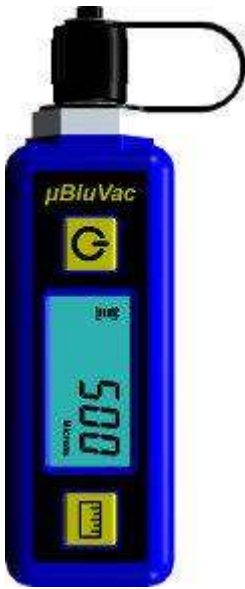


bP refcool ***μBluVac Vacuum Gauge***



The **B P Refcool μBluVac Digital Micron Gauge** represents a breakthrough in economical vacuum measurement. Small and light enough to fit in a shirt pocket, the μBluVac is a full-featured basic micron gauge that utilizes our famous patented BluVac technology to provide the highest accuracy and dependability at the lowest possible cost.

The μBluVac accurately and quickly measures vacuum in Microns, Pascals, Millibar, and mmHg with a resolution down to 1 micron. Sporting a large back-lit display, the μBluVac operates for up to 100 hours on two AAA batteries and at temperatures below freezing.

Possessing the same accuracy and reliability of the standard BluVac gauge, the μBluVac is ideal for budget conscious technicians without sacrificing performance.

Innovative Oil Sensor and Self-Diagnostics ensure accuracy. The BluVac series of Micron Gauges are the only field-calibratable vacuum gauges that require no special equipment for calibration.

Features

- 0 to 25,000 Micron Range with 1 Micron Resolution
- Measures Vacuum in Microns, Pascals, Millibar, and mmHg
- Large, high-visibility back-lit LCD display
- Long Battery Life — Up to 100 Hours on Two 'AAA' Alkaline Batteries
- Wide Operating Temperature Range — Operates Below Freezing
- Automatic Oil Sensor
- Rugged, Compact Design — Fits in a Shirt Pocket
- Calibration Self Test — Can Be Field Calibrated with No Special Equipment
- Sensor withstands overpressure up to 500 PSI
- Ideal for HVAC/R Service, Industrial, and Scientific Use

bp refcool *μBluVac Vacuum Gauge*

Specifications

Range	0 – 25,000 Microns (3330 Pa, 33.3 mBar, 25 mmHg)
Vacuum Accuracy	±5% of Reading ± 5 Microns
Vacuum Resolution	1 Micron at less than 1000 Microns 10 Microns between 1,000 and 10,000 Microns 100 Microns between 10,000 and 25,000 Microns
Maximum Overpressure	500 PSI
Warm-up Time	Instant
Response Time	Instant
Power	Two 'AAA' Alkaline Batteries
Battery Life	Up to 100 Hours
Operating Temperature	10°F – 122°F (-12°C – 50°C)
Weight	2.7 oz. (77g) Including Batteries
Dimensions	4.3" x 1.3" x 1" (11cm x 3.3cm x 2.5cm)
Vacuum Port Fitting	¼" Male Flare Anodized Aluminum for Weight & Durability Captured Dust Cap Included

What's Included

- μBluVac Digital Micron Gauge
- Hard Shell Carry Case
- Batteries (Two 'AAA' Alkaline)
- Instruction Manual

B P Refcool

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