DIGITAL VACUUM GAUGES PERFORMANCE THAT CAN BE MEASURED



VG100A & VG200 VACROMETER DIGITAL VACUUM GAUGES

VG100A & VG200:

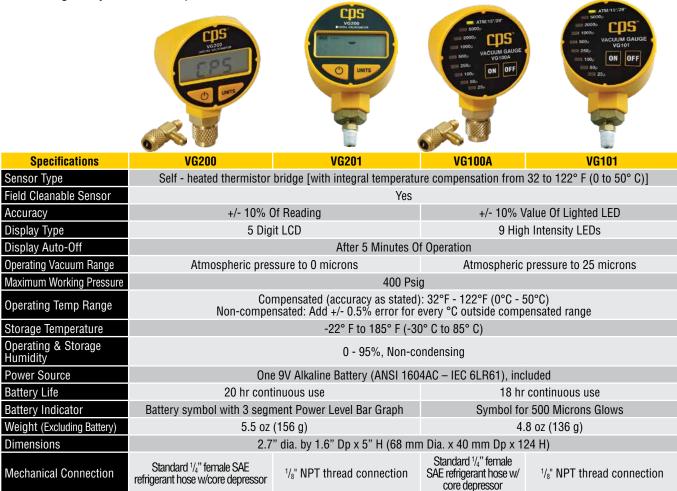
- Advanced sensor design with self-heated thermistor bridge and automatic temperature compensation
- Field cleanable sensor designed to withstand 400 Psi • of positive pressure
- Brass T adapter (AVT45), hanging hook (VGXH) and • carrying case (VGXC) included with VG200, VG100A
- Calibrated to strict NIST standards for best-in-class . accuracy and reliability
- Designed and manufactured in the U.S.A. with U.S. and globally sourced components

VG200. VG201:

- Continual digital readout of evacuation process on large, easy to read 5 digit LCD displav
- User selectable units: Microns, Torr, in/hg or mBar

VG100A. VG101:

Vacuum level indication at Atm (Atmosphere), 5000, 2000, 1000, 500, 250, 100, 50 & 25 microns



AVT44

AVT45

AV87

VGXC

VGXH

The AVT45/48/87 are premium built brass adapters. The AVT45 is included for use with the VG100A & VG200 (purchased separately for VG201 & VG101) and has a 1/4" SAE male to 1/4" SAE male to 1/4" SAE swivel female tee.



VACUUM GAUGE ACCESSORIES & SPARE PARTS FOR VG200, VG201, 100A, VG101 1/4" SAE female hex nut x 1/4" SAE male x 1/4" SAE male w/cap & core 1/4" SAE female knurl nut x 1/4" SAE male x 1/4" SAE male w/cap & core 1/4" SAE male x 1/2-20" SAE female x 1/2-20" SAE male tee adapter Carrying case for VG Series (Included with VG100A & VG200) Hanging hook for VG Series (Included with VG100A & VG200)



VGXC

VGXH

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