



DIGITAL VACUUM GAUGE



Non-contractual photo.

OVERVIEW

The digital vacuum gauge indicates the vacuum level during draining and lets one check that there are no vacuum leaks in the circuits.

Connected to the vacuum pump or directly to the installation, its screen allows monitoring of the draining of the system from 100,000 microns (1 atmosphere) to 25 microns, as well as of the operation of the vacuum pump.

Highly recommended for ensuring good vacuum integrity and the problem-free commissioning of an installation.

DESCRIPTION

- Easy to use - On/off switch
- Incremental indicators on a liquid crystal screen - 14-increment graduation scale
- Sturdy and precise
- Automatic shutdown without change in reading (after 20 minutes)
- 1 /4" flare connector

SPECIFICATIONS

- No calibration - Thermal conductivity sensor with automatic temperature compensation
- Precision +/-10% from 25 to 10,000 microns – From 10,000 microns to 100,000 microns, indication of progress only
- Low-battery indicator light - Segments flash if battery is low
- Battery life: approximately 25 hours continuous use
- Comes with a pouch, removable hook, T-piece and a 9V alkaline battery (installed)
- EC Standard

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