



PORTABLE ELECTRONIC VACUUM

Digital vacuum gauge

Product informations

Dual output portable electronic vacuum designed for air conditioning and refrigeration systems.

Product features

- maintains measurement accuracy even when the sensor is exposed to contaminants in the oil
- reaction time 1/2 second (update frequency)
- automatic shutdown
- built-in hook
- removable magnetic suspension strap
- easy-to-clean sensor (use isopropyl alcohol)
- backlit LCD screen
- battery life indicator
- analog bar graph

Technical Features

TYPE OF SENSOR	THERMISTOR
CONNECTIONS	1/4" SAE
VACUUM RANGE	0-19.000 MICRON (0-2.600 PASCAL)
TYPE OF READING	MICRON - MILLIBAR - PASCAL - TORR - MILLITORR



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ACCURACY	± 10% OR ± 10 MICRONS, WHICHEVER IS GREATER (50 TO 200 MICRONS)
UPDATE FREQUENCY	0.5 SECONDS
WORKING TEMPERATURE	-17°C ÷ + 65°C
MAXIMUM OVERPRESSURE	55 BAR (800 PSI)
POWER SUPPLY	3 AA BATTERIES
BATTERY LIFE	600 HOURS OF CONTINUOUS USE
AUTOMATIC SHUT-DOWN	• AFTER 10 MINUTES WHEN THE VACUUM READING IS ABOVE 19,000 MICRONS • AFTER 1 HOUR WHEN THE VACUUM VALUE IS LESS THAN 19,000 MICRONS
DIMENSIONS	8X23X5 MM (HXWXD)
WEIGHT	0,26 KG

SKU	MODEL	PRICE
00000011477	PORTABLE ELECTRONIC VACUUM VACUUM	€587.2 VAT EXCLUDED





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