

Testo 552 Vacuum Gauge

Maintenance-free, excellent accuracy

The testo 552 digital vacuum gauge for the evacuation of heat pumps, air conditioning, and refrigeration systems. The innovative testo 552 utilizes a sensor that, unlike the competition, requires no cleaning and is not affected by contamination.

Never worry about a dirty sensor causing false readings. Trust your testo 552 to always be accurate.



Features

- Maintenance-free sensor -- no more cleaning
- Built to withstand a 6 foot drop
- Best-in-class accuracy
- Illuminated display
- 2400 hours of battery life
- Water and dust resistant (IP 42)

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Technical data for testo 552	
Vacuum measuring range	1100 - 0 mbar / 825080 - 0 micron
Sensor overload	absolute: 6 bar / 87 psia (relative: 5 bar / 72 psig)
Vacuum resolution	0.01 hPa / 10 micron
Accuracy	0 to 1.33 hPa / 0 to 1000 micron: up to +/- 10 micron Remaining range: +/- 0.3% FS
Operating temperature	-4 to 122 degrees F / -20 to 50 degrees C
Battery life	2400 hours (2 x AA), (approximately 130 with back light)
Protection class	IP 42
Parameter	mmHg, Torr, mbar, hPa, micron, inH ₂ O, inHg, Pa
Measuring cycle	0.5 seconds
Sensors	1 x absolute pressure sensor
Connections	- 2x 1/4" SAE - 1x MiniDin (testo 570)
Warranty	Two years

Part no. 0560 5521