



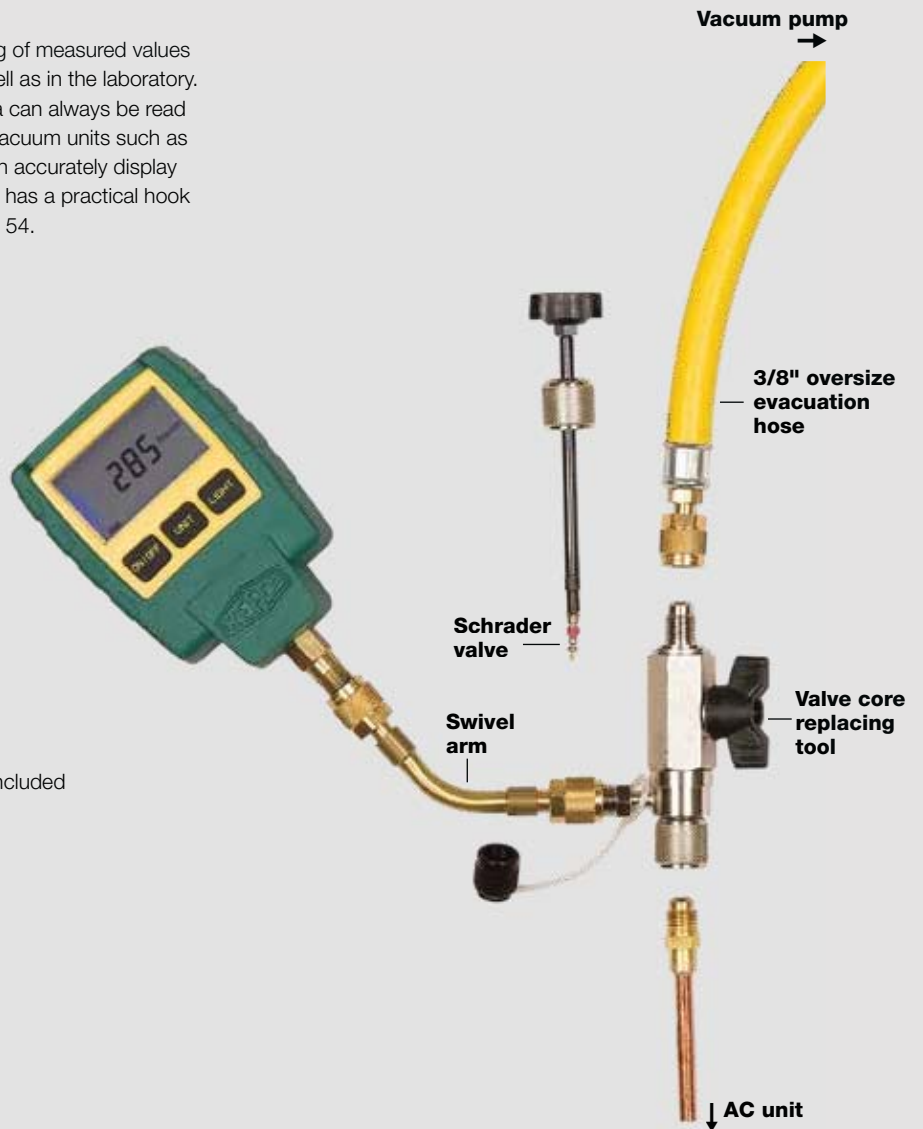
Electronic Vacuum Gauge

REF-VAC

Latest measuring instrument for continuous reading of measured values during the evacuation process out in the field as well as in the laboratory. Thanks to the large LCD display, the changing data can always be read easily. The vacuum gauge can be set to the main vacuum units such as microns, mbar, Pa, Torr, mTorr, psi, and inHG. It can accurately display the vacuum from 18'000 - 0 microns. The unit also has a practical hook for hanging and conforms to the IP classification IP 54.

- Sensor Type: Thermistor
- Vacuum Range: 0-18000 microns
- Display-Resolution: 0-20: 0.2 micron
21-200: 1 micron
201-500: 5 micron
- Units: microns, mbar, Pa, Torr, mTorr, psi, inHG
- Accuracy: +/-10% - 100 microns
+/-6% - 101-750 microns
- Connector Type: Standard male 1/4 inch SAE
- Operating Temp.: 32°F-104°F
- Auto Shutoff: After 10 min. if vacuum value greater than 18000 microns
After 30 min. if vacuum value less than 18000 microns
- Battery Life: 40 hours
- Overpressure: Max. 500 psi
- Hanging hook included
- REF-VAC is supplied with a REF-VAC-T fitting included

Part No 4686712



Designation	Description	Part No.
SWIVEL-ARM-1/4"SAE-N	Swivel arm 1/4" SAE	4687631
REF-VAC-T	Forged female flare branch tee 3x1/4"SAE, with O-ring	4687845

