

Digital Micron Vacuum Gauge

SVG3

Easy to use and built tough to handle day-to-day use in the field.

- Rate indicator
- Schrader depressor
- 1 Micron resolution
- 0 – 9999 Micron range
- Alarms and stopwatch



Digital Vacuum Micron Gauge

AVG2 - Accessory Head

Displays vacuum pressure with resolution of 1 micron.

- Range: 50 to 2000 microns
- Resolution: 1 micron
- Accuracy (@~75°F): ±10%, 0-1000 microns
- Fitting: 1/4" flared brass fitting (male)
- "T" included for vacuum testing
- LEDs indicate increasing, decreasing, and stable vacuum



Superheat and Subcooling

SSX34

Measures suction or liquid line pressure and temperature. Automatically calculates and displays real-time superheat or subcooling.

- Charge to superheat and subcooling
- Push button atmospheric pressure calibration
- R-134A, R-404A, R-410A, R-22
- Hands free operation with magnetic hanger
- Displays in °F and °C

Included:

- Thermocouple pipe clamp - TC24



Superheat and Subcooling

ASX14 - Accessory Head

Measures suction line or liquid line pressure and line temperature to calculate and display superheat and subcooling for A/C.

- R-22 or R-410A
- Displays in °F or °C
- Displays pressure in PSI or kPa
- LED indicates stable reading
- Push-button atmospheric pressure calibration

Included:

- Thermocouple pipe clamp - TC24



Charging Jacket for TXV Systems

S365

Charge A/C systems year round.

- Charge TXV systems when outdoor temperature is 37°F to 70°F
- Pressures stabilize quickly during setup
- Service maintenance contracts before and after the summer heat

