

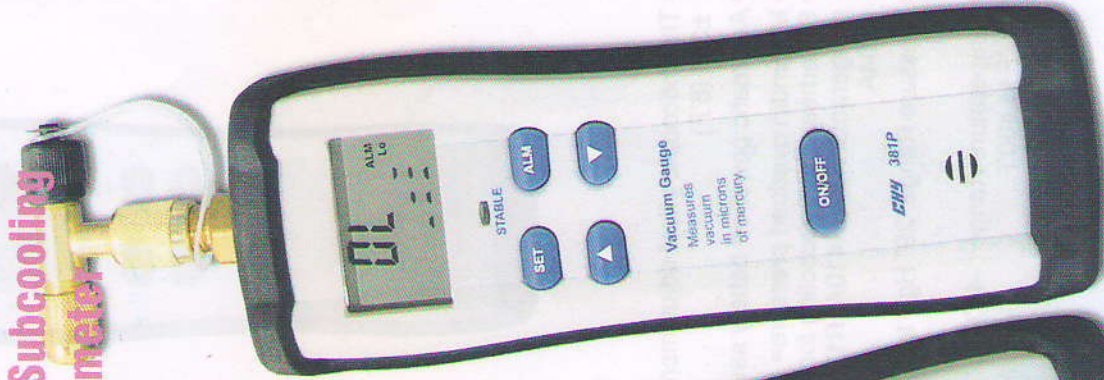
For HVAC/R Measurements and Applications

Model: 314P Laser-IR-K Type Thermometer

Model: 381P Vacuum Gauge

Model: 385P Superheat and Subcooling

Model: 386P Dual Port Manometer



Model: 314P



- Automatic adjustable emissivity (ε) 0.1 to 1.00
- Thermocouple offset adjust
- Use thermopile detection sensor (6-14μm)
- With Auto DATA HOLD, MAX, MIN. SET, Hi, Lo limits beeper function
- Range: -20°C to 550°C (-4°F to 1022°F)

Model: 381P



- Ultra fine resolution: 1 microns
 - Fast response time: 0.5 second
 - Stable indicator provides the user to check oil/moisture in the system
 - Vacuum sensor is quick cleanable
 - Hi/Lo Limits ALARM LED indicator
 - Range: 0-2000mm water-column
- 50-2000 micron of mercury*

Model: 385P



- Thermocouple offset adjustment $\pm 3^{\circ}\text{C}$ (6°F)
- Automatic power off battery saver
- Maximum overload pressure= 800 psi
- Superheat and Subcooling for 4 refrigerants: R22, R410A, R134A, R404A
- Pressure Range: 29" HgV to 0 to 500 psi.
- Temperature Range : -40°C to 204°C , -40°F to 400°F

Model: 386P



- 4 selectable pressure scale: inWC, mmWC, mbar, PSI
- Auto power off function
- DATA HOLD function
- Dual Display and Dual input
- Measurement range:
 - in WC: 0.00 to ± 60.0
 - mm WC: 0.0 to ± 1500
 - mbar: 0.00 to ± 150.0
 - psi: 0.000 ± 2.000