





DT-8921

HVAC Superheat and Subcooling Analyzer 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 Digital LCD display in °F/°C Digital LCD displays pressure in PSI/kPa.



Specifications	
Temperature	Range (temperature): -40°C to 204°C/-40°F to 400°F;
	Resolutions: 0.1°;
	Sensor type: Dual k-type thermocouple input;
	Accuracy: ±1°C/±1.8°F;
Pressure and vacuum	Working range (pressure): 0 to 500 psi; 0 to 4000 kPa
	Resolutions: 0.1psi or kPa, 0.1"Hg or cmHg vac.
	Accuracy: ±1 psi/±6.9 kPa;
	Sensor breakdown pressure: 800psi (5500 kPa)
Superheat:	Range (temperature): 0°F to 80°F; 0°C to 27°C
	Resolutions: 0.1°;
	Accuracy: ±1°C/±1.8°F;
Subcooling:	Range (temperature): 0°F to 80°F; 0°C to 27°C
	Resolutions: 0.1°;
	Accuracy: ±1°C/±1.8°F;

HVAC Superheat and Subcooling Analyzer

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
Digital LCD display in °F/°C
Digital LCD displays pressure in PSI/kPa

Size(HxWxD): 212mm x 78mm x 51mm

Weight: 338g

Accessories : Li battery, K-type thermocouple, Gift box