

Thermistor Temperature Instruments

SH66A Series - For applications where multiple temperature measurements need to be taken, this is the instrument to use.

Measure suction and liquid line temperatures simultaneously, temperatures across condensing coils, evaporator coils, as well as the ambient temperature, all at the same time! The Constant Scan feature records the min/max temperature from three probes allowing the technician to monitor critical temperatures remotely while completing other tasks.

SH66A includes: (1) Model 1075 General Purpose Puncture Probe, (1) Model 2010 Air Probe, (1) Model 4011 Pipe Strap Probe.

SH66AC includes: (1) Model 1075 General Purpose Puncture Probe, (1) Model 2010 Air Probe, (1) Model 4011 Pipe Strap Probe and is °C prominent.

- 3-Zone
- Scan mode
- Min/Max memory
- Auto shut-off with override

TM99A, TC100A Series -

For those applications where only one temperature is read at a time, this series of single zone temperature meters is an industry standard. Choose from the basic Model TM99A, the UL approved Model TM99A-UL or the rechargeable Model TC100A.

TM99A includes:

(1) Model 1075 General Purpose Puncture Probe and hard carrying/storage case.

TM99AC includes:

(1) Model 1075 General Purpose Puncture Probe, hard carrying/storage case and is °C prominent.

TM99A-UL includes: (1) Model 1075 General Purpose Puncture Probe, hard carrying/storage case, UL approved (Class 1, Groups C & D), and temperature code T3C.

TC100A includes: (1) Model 1075 General Purpose Puncture Probe, hard carrying/storage case, NiCad battery, and battery charger.

- Single zone
- Min/Max memory
- Hold button
- Auto shut-off



SH44A Series -

The SH44A is an economical alternative with the durability of Model SH66A. This dual-zone unit allows for accurate temperature measurement of two areas at once.

SH44A includes:

(1) Model 1075 General Purpose Puncture Probe and (1) Model 4011 Pipe Strap Probe.

SH44AC includes: (1) Model 1075 General Purpose Puncture Probe, (1) Model 4011 Pipe Strap Probe and is °C prominent.

- Dual zone
- Min/Max memory
- Scan mode
- Auto shut-off



4005I - Cordless Pipe Clamp Temperature Instrument with 2.5" Retractable General Purpose Probe.

- Single-Handed Use
- Spring-Loaded to Ensure Repeatability
- Auto Shut-off after 5 Minutes of Non-use
- Mode Button: Hold, Max & Min
- Response Time - Puncture Probe: 20 Seconds in 32°F Bath (95% of final reading)
- Response Time - Pipe Clamp Probe: 90 Seconds on 140°F Pipe (95% of final reading)
- Includes Belt Pouch



Nylon Belt Pouch included

