Industrial Single Zone Temperature Testers

Model TM99A Series features

- ***NO CONSTANT MONITORING!*** Min/Max memory records highest & lowest temperatures
- ***NEVER LOSE A READING!*** Hold button lets you freeze reading for documentation
- Hand-held 7" x 3" x 1" unit has auto shut-off after approximately 15 minutes with ***override*** option
- Sealed membrane touch pad ***protects unit from spills and dust***
- ***Rugged*** polyethylene storage case
- Backlight for dark environments
- 9 volt alkaline battery included
- Battery eliminator jack (#9313 power supply optional) for extended use (not available on TM99A-UL)
- Detachable #1075 general purpose probe



Model TM99A Only

- Unit in carrying case, excluding probe

Model TM99AC

- Celsius prominent
- Includes 7 language instruction booklet

Model TC100A (Rechargeable Unit)

- NiCad battery and charger included

Model TC100A Only

- Unit in carrying case, excluding probe



Model TM99A-UL

- ***INTRINSICALLY SAFE!***
- ***TEMPERATURE CODE T3C***

Range:	-40 to 300°F (-40 to 150°C)
Resolution:	0.1°F or °C
Accuracy:	± 0.3°F / ± 0.2°C, or ±0.5% of reading, whichever is greater
Ambient Range:	0 to 130°F max. (-18 to 54°C)
Ambient Humidity Range:	Max. RH 90% non-condensing
Display:	4 digit LCD 0.5" high

Display Indications

LO:	Temp is below -40°F (-40°C) or open probe
HI:	Temp is above 300°F (150°C) or shorted probe
LO-P:	Battery is discharged
°F:	Temperature in Fahrenheit
°C:	Temperature in Celsius
CL:	Clear min/max memory
HOLD:	Hold temperature reading