

Features

- 3 ½ Digits
- Large Fine L.C.D.
- -150 °C ~ 1,300 °C Range
- 0.1° & 1° Resolution (Selectable)
- MIN. / MAX. / AVG. & D/H
- 'K' Type Thermocouple
- 'Bead' Type Provided
- 'Rod' Type Optional
- High Temp., Probe Optional (700 °C +)



SPECIFICATIONS

Resolution	Range	Accuracy
0.1°C	-150 °C ~ 199.9 °C	± (0.2%+2°C)
0.1°F	-199.9 °F ~ 199.9 °F	± (0.3%+3°F)
1°C	-150 °C ~ 0 °C	± (0.3%+2°C)
	0 °C ~ 1000 °C	± (0.2%+2°C)
	1000 °C ~ 1300 °C	± (0.5%+2°C)
1°F	-238 °F ~ -40 °F	± (0.5%+3°F)
	-40 °F ~ 1832 °F	± (0.3%+3°F)
	1832 °F ~ 2372 °F	± (0.5%+2°F)
Operating Environ.	0 °C ~ 50 °C, R.H. < 80 %.	
Thermocouple	Bead Type, 'K' : Approx. 90 Cms., - 50 °C ~ 250 °C Max. (300 °C Short Term & 1.5 °C Error).	
Indications	Low Battery & Over Range / Sensor Open.	
Features	Data Hold, Min./Max./Avg., Auto Power Off.	
Dimension & Weight	149 x 71 x 35 mm & Approx. 200 gms. (Incl. Batt.)	
Accessories	User Manual, Bead Type T/C, & Battery - 2 x AAA (Installed / Kept Aside). Optional : Various types of 'K' Type Temperature Probes.	

