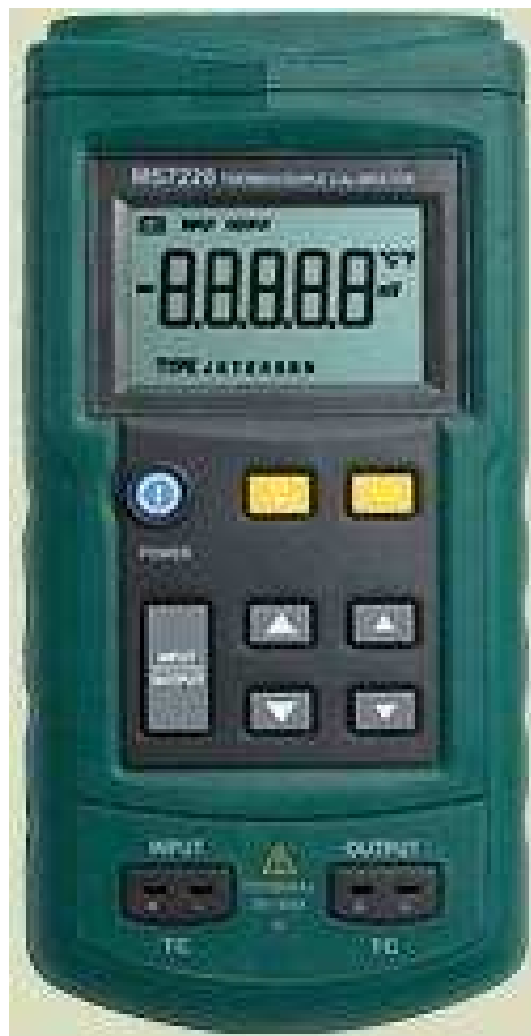




# THERMOCOUPLE CALIBRATOR

**Model :-  
MS 7220**

*A precise source and measurement tool for calibrating thermocouple instruments through a thermocouple mini jack. The calibrator can be indicated in units of °C, °F, or mV.*



FEATURES		
<ul style="list-style-type: none"> <li>• Measure temperature from T/C output</li> <li>• Simulate T/C output</li> <li>• Operable with eight types of thermocouples</li> <li>• Calibrate Linear T/C transmitter with mV source function</li> <li>• Selectable °F or °C</li> </ul>		
SPECIFICATIONS		
	Measure / simulate T/C	Measure / simulate mV
<b>Range</b>	- 200 to 1800 °C, depending on type	- 10 to 75 mV
<b>Resolution</b>	0.1 °C	0.01 mV
<b>Accuracy</b>	± (0.3 °C + 10 µV) *	± 0.02 %
<b>*Note :</b> 8 T/C types - J K T E N R S B per NIST 175 and ITS-90		
<b>Weight</b>	Approx. 350 g. (including battery)	
<b>Size</b>	190 mm × 89 mm × 42 mm	
<b>Battery</b>	Single 9V battery, ANSI/NEDA 1604A or IEC 6LR619V	

*\* All Specifications & appearances are subject to change without prior notice.*