

THERMOCOUPLE CALIBRATOR VA710



The VA710 Thermocouple Calibrator is a compact, simple-to-use thermocouple calibrator. It is capable of measuring and simulating up to 8 types of thermocouples (J, K, T, E, R, S, B, N), as well as a voltage in mV.

FEATURES

- Thermocouple Or Millivolt Input
- Simulation / Thermocouple Or Millivolt Output
- Auto Shut Off
- Display all Symbols
- 1 Metre Drop Test
- Measure and simulate voltage in mV
- Measure and simulate up to 8 types of thermocouples
- Thermocouple types - J, K, T, E, R, S, B & N
- Random, 2 g, 5 Hz to 500 Hz shock



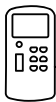



SPECIFICATIONS

See the tables below for product specifications.

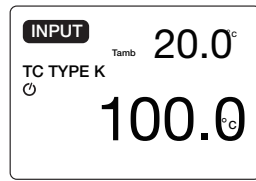

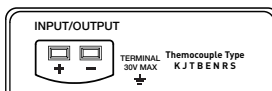
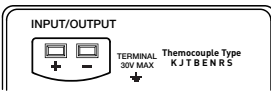
Product Specifications			
Thermocouple Type	J,K,T,E,R,S,B,N	Temperature Resolution	0.1°C/ 0.1°F
Temperature Error	±)0.3+10µV*	Voltage Range	-10mV~100mV
Voltage Resolution	0.01mV	Voltage Accuracy	±)0.025%+2*

* Subject to change without notification.




CONTENTS

	L204 x W96 x D41mm L8.0''x W3.8''x D1.6'' 402g/ 0.89lb		Battery 1.5V)AAA* x 6
	Test Leads K-type Thermocouple Sensor Carry Bag Battery		Calibration Report

MAIN APPLICATIONS

PACKAGING INFORMATION

	Color Box L 180 X W 80 X H 245mm	
	Carton Box 42 X 40 X 27cm	 X 10Pcs