

Product Description

Range : 5½ Digit

Multifunction Calibrator is a high accuracy , stability & resolution equipment. This calibration equipment is a good tool to Calibrate Analogue & Digital Multimeters , Clamp Meters & Panel Meters etc. This calibrator is becoming a popular choice for the calibration laboratories and measuring equipment across the world. ENRICO SCIENTIFIC manufactures & exports all types of calibration systems and testing types of equipment all over the world.



Technical Specifications

Model No.	EN-MFC5.5
INPUT POWER	230VAC , 1A , 50Hz
DC VOLTAGE RANGES	200mV , 2V , 20V , 200V , 1000V
AC VOLTAGE RANGES (40Hz - 1000Hz)	200mV , 2V , 20V , 200V , 1000V
DC CURRENT RANGES	2mA , 20mA , 200mA , 2000mA , 10A
AC CURRENT RANGES (45Hz - 1000Hz)	2mA , 20mA , 200mA , 2000mA , 10A
FREQUENCY RANGES	(45 - 1000)Hz
EXTENDED CURRENT RANGE (USING X 100 CURRENT COIL) (AC or DC)	1000A For AC (50Hz) or DC
ACCURACY (Accuracies specified at 25°C , Relative Humidity : < 70%).	DC VOLTAGE : ± (0.10% + 10digit) , DC CURRENT : ± (0.10% + 10digit) , AC VOLTAGE : ± (0.15% + 10digit) , AC CURRENT : ± (0.15% + 10digit) , FREQUENCY : ± 1digit , EXTENDED CURRENT AC (50Hz) or DC : ± (0.2% + 5digit).
Display	For AC/DC Voltage and Current : 5½ Digit LCD , For Frequency : 4 Digit LCD.
Setting of Function	By Up Down keys and bar of LED's.

All product specifications are subject to change without prior notice.