

mV / mA / RTD Calibrator (Mains Operated)

ZMPCB



Make	ZEAL
Model	ZMPCB
Input Power	9V x 2 Batteries(non-rechargeable)
DC Voltage Source & Measure Range	0 to 200mV
DC Current Source & Measure Range	0 to 20mA
Accuracy For mV & mA	0.1% ± 3 dgt
RTD Source	50°C to +400°C
Accuracy of RTD source	0.1 % of set temp.

- This calibrator is used for calibration and trouble shooting of process control instruments such as-indicators, controllers, isolators, two wire transmitters etc.
- It incorporates mA (Source and Sink),mV Source along with potential free RTD Simulator.
- Instrument operates on two 9V batteries and it is highly reliable.
- mV / mA outputs are protected against short circuit and over current respectively

