

Features

A source & measurement tool.

This Calibrator can be used for measurement or output (source).

0 to 24 mA DC current loop & 0 to 10 V DCV

- 4 ½ Digits Display
- Very High Loop Current Accuracy of 0.015%
1 µA Resolution
- Measure voltage output process signals from PLCs, transmitters Etc.
- Source or simulate 24 mA Loop Current
- Very Reliable Instrument
- High Stability & Accuracy
- Source / Measure Voltage upto 100 mV or 10 V
- 24 V Loop Supply with simultaneous Current Measurement



SPECIFICATIONS

DCV Measure	0 ~ 100 mV, 0 ~ 10 V $\pm(0.02\%+2)$
DCV Source	0 ~ 100 mV, 0 ~ 10 V $\pm(0.02\%+2)$
DC mA Measure (% of span)	0 ~ 24 mA $\pm(0.015\%+4)$
DC mA Source (% of span)	0 ~ 24 mA $\pm(0.015\%+4)$
Weight	350 g (Including Battery)
Size	194 mm × 93 mm × 55 mm
Battery	4 Pcs. AA Batteries

