

mA Loop Calibrator

Model: mA

Application

Ideal for calibrating indicators, controllers, transmitters, receivers and mA measuring instruments.

Features

- * 2 x 16 Alpha Numeric Display
- * Microcontroller Based
- * Loop Power Supply for Transmitters
- * Simulation and Measurement of mA
- * Percentage Mode (0-100%) for mA measurement
- * Fixed Setting for 4, 8, 12, 16, 20mA
- * Simulation Setting Through Key Pad

Specification

Accuracy	±0.05% F.S. + 2 Digits
Resolution	0.001 mA
Range	Simulation: 0 to 22.00 mA Measurement: 0 to 22.00 mA
Display	2 x 16 Alpha Numeric Display
Loop Power Supply	+24V DC
Power Supply	7.2V (6 x 1.2V Rechargeable) Battery



Standard Delivery

- * Instrument
- * Set of Test Leads
- * User Manual
- * Traceable Calibration Certificate
- * Carrying Pouch
- * Charger

Optional

NABL Calibration Certificate



R&D Instrument Services

NABL Accredited Calibration Laboratory
(Specialist in Calibration Instruments)

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