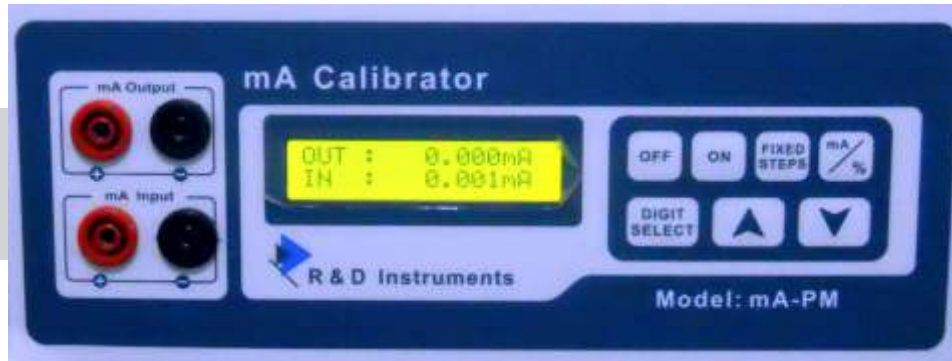




mA Loop Calibrator - Panel Mount

mA - PM



Application

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

Features

- 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
- Sink facility in mA mode

Specification

Accuracy	: $\pm 0.025\%$ of Reading + 10 μ A
Resolution	: 0.001 mA
Range	: Simulation: 0 to 25.00 mA
Measurement	: 0 to 25.00 mA
Display	: 2 x 16 Alpha Numeric Display
Loop Power Supply	: 24V DC $\pm 10\%$

Current Terminal Input

Protection	: Fuse: 100mA / 250V
Power supply	: 230 VAC, 50 Hz
Loop power supply	: 24V $\pm 10\%$
Operating Temperature	: 10 to 50°C
Instrument Dimensions	: 230 mm x 160 mm x 90 mm (LxWxD)
Instrument Weight	: 1.8 Kg.

Standard Delivery

1. Instrument : 1 no.
2. Test Lead (2 wire) : 2 nos.
3. User Manual : 1 no.
4. Traceable Calibration Certificate

Optional

Accredited (NABL) Calibration Certificate as per ISO/IEC 17025:2005 Standard

Manufacturer of
**TEST BENCHES
CALIBRATION INSTRUMENTS**

**ISO 9001:2008
Certified Company**

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ACCREDITED CALIBRATION LABORATORY

As per ISO / IEC 17025

**THERMAL
MECHANICAL
ELECTROTECHNICAL**

www.calibrationlab.in