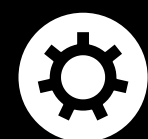




The ETS Calibrator - B from Electro Temp Sensors is a reliable and easy-to-use instrument designed for on-site calibration and testing of process instruments. Compact and lightweight, it provides accurate sourcing and measurement of electrical and temperature signals, making it ideal for maintenance, troubleshooting, and calibration of transmitters, sensors, controllers, and indicators.



KEY FEATURES



Multi-Function



High Accuracy



Loop Power



Fast Setup



Field Ready



Clear Display



Long Battery



Rugged Design





TECHNICAL SPECIFICATIONS

Parameter	Characteristics
Model	ETS Calibrator - B
Operating Modes	6 selectable modes covering mA, mV, and Resistance (both Source & Sink functions)
Display	High-visibility 4½ digit LCD for precise readings
Measurement Accuracy	±0.1% of full scale ±1 digit
Current Range	Source and Sink up to 20 mA
Voltage Range	Source and Sink up to 100 mV
RTD Function	Pt-100 supported, with both Read and Measure capability
Power Supply	9W battery (removable, rear compartment)

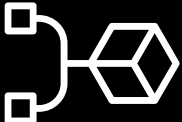
Calibrator – M



The ETS Calibrator - M from Electro Temp Sensors is a high-precision instrument designed for laboratory and workshop applications where continuous and stable calibration is required. Unlike handheld units, this bench-top calibrator operates directly on AC mains, providing long-term accuracy and reliability without dependence on batteries. It is capable of sourcing and measuring electrical and temperature signals, making it suitable for calibration of transmitters, indicators, recorders, and controllers in industrial and R&D environments.



KEY FEATURES

 Wide Simulation

 Mains Powered

 Digital Display

 High Accuracy

 Easy Controls

 Bench-Top Design

 Reliable Performance

 Lab Ready



TECHNICAL SPECIFICATIONS

Parameter	Characteristics
Model	ETS Calibrator - M
Operating Modes	4 selectable ranges covering mA and mV signals (both Source & Sink)
Mode Selection	Reliable gold-plated rotary selector switch for long life and accuracy
Display	4½ digit, 12.5 mm super-bright Red LED for excellent visibility
Measurement Accuracy	±0.1% of full scale ±1 digit
Transmitter Power Supply	Built-in 24 V DC output, up to 30 mA drive
Input Power	230 VAC ±10% standard (other supply options available on request)
Mounting Style	Rugged table-top enclosure, ideal for laboratory and workshop use