



ProcessMeter™

- DMM designed to meet 1000 V IEC 1010 Cat III standards
- Measure AC and DC volts
- True RMS AC voltage measurement
- Frequency measurement to 20 kHz
- 20 mA DC current source/simulator/loop calibrator
- Simultaneous mA and % of scale readout
- Manual Step (100%, 25%, coarse, fine) plus Auto Step & Auto Ramp
- Diode test and continuity beeper
- Min/Max/Average/Hold/Relative modes
- Externally accessible battery and fuses for easy replacement
- Overload protection on V, ohms, frequency, mA
- 24 V loop power supply
- HART mode setting with loop power
- 100% larger dual display with enhanced backlight (2 brightness settings)
- 1200 Ω drive capability on mA source
- 0-100% mA Span Check
- Infrared I/O serial port
- > 5 VDC measurement capability on the 4 VDC range for precise 1-5 V measurements



Model No.	Mfg. No.	Description	Price/Each
IA028	789	ProcessMeter™	

True-RMS Wireless Clamp Meter, 1000A/1000V

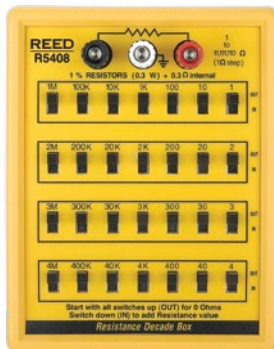
- Capture measurements outside the arc flash zone with Bluetooth connectivity to your Apple or Android devices
- Read measurements on your phone at a safe distance, wearing less Personal Protective Equipment (PPE) while your meter takes all the risks
- Integrated VFD low-pass filter for accurate motor drive measurements
- Proprietary in-rush measurement technology to filter out noise and capture motor starting current exactly as the circuit protection sees it
- True-rms voltage and current for accurate measurements on non-linear signals
- Minimum, maximum, average, and in-rush recording to capture variations automatically
- Voltage Readings: AC/DC
- Current Readings: AC/DC
- CAT Rating: CAT III 1000V, CAT IV 600V
- Best Resolution: 0.1A
- Frequency: 5 to 500.0Hz
- Ohms Range: 60.00kΩ
- Capacitance: 1μF to 1,000μF



Model No.	Mfg. No.	Description	Price/Each
IB861	376FC	Clamp Meter	

Resistance Decade Box

- 3 binding posts permit isolated substitutions
- Slide switches that allow user to simply add or subtract for desired value
- Excellent for circuit development
- Resistance Test Range: 1 Ω to 11 MΩ
- Resolution: 1 Ω increments
- Accuracy: ±1% of reading
- Dimensions: 4-19/32" x 5-13/16" x 2"



Model No.	Mfg. No.	Description	Price/Each
HX310	R5408	Resistance Decade Box	
IB907	R5408-NIST	Resistance Decade Box (includes ISO Certificate)	

3-Phase Advance PowerLogger with Current Probes

- Automatically capture and log voltage, current, power, power factor, energy and associated values
- Power instrument directly from the measured circuit
- Highest safety rating in the industry: 600 V CAT IV/1000 V CAT III rated for use at the service entrance and downstream
- Measure all three phases with included 3 flexible current probes
- More than 20 separate logging sessions can be stored on the instruments
- All measured values are automatically logged and can be reviewed during logging sessions and before downloading for real-time analysis
- Quick, guided, graphical setup ensures you're capturing the right data every time, and the intelligent verification function indicates correct connections have been made, reducing user uncertainty
- No. of Channels: 1
- Display: Digital



Model No.	Mfg. No.	Description	Price/Each
IC045	1738/EUS	PowerLogger with Current Probes	

Capacitance Decade Box

- Excellent for circuit development
- Features slide switches that allow a user to easily add or subtract to quickly reach the desired capacitance range
- 3 binding posts permit isolated substitutions
- Durable construction
- 5 decade ranges of capacitance
- Capacitance Test Range: 100 pF to 11111 μF
- Resolution: 100 pF per step



Model No.	Mfg. No.	Description	Price/Each
IB905	R5406	Capacitance Decade Box	



CANADA'S LEADING MATERIAL HANDLING SUPPLIER

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