Electrician's TRMS Multimeter

MM 5000

Designed by Electricians for Electricians



True RMS & Low Impedance

- Large backlit display.
- Analog bar graph.







PROFESSIONAL SERIES MULTIMETERS

Electrician's TRMS Multimeter

MEAS	UREMENT	MM5000
Ã	AC Current	-
Ā	DC Current	_
ĩ	AC Voltage	1000V
V	DC Voltage	1000V
Ω	Resistance	40MΩ
46	Capacitance	-
F°C	Temperature	_
Hz%	Frequency / Duty Cycle	_
→	Diode Test	•
01))	Continuity	•
LEAd	Lead Warning	_
A-HOLD	Auto Hold	•
	CAT Rating	CAT IV 600V
	Basic DC Accuracy	±0.3%
	Listing	Intertek 4007036
	Dimensions: 7.00" H x 3.5" W x 1.875" D (178 mm H x 88.9 mm W x 47.6 mm D)	
	Weight: 14.0 oz. (397 g)	
	UPC: 0-9264469156-0	
	Included Accessories: test leads, batteries, carrying case	

Accessories Available:

- Magnetic hanger
- Replacement test lead set
- Carrying case
- Replacement fuses



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OFF

Bar Graph

than most

measures fast moving readings

competitive units

Low Impedance reduces ghost voltage

μA Setting

for checking flame sensors

True RMS





Made in USA of US





Insulated





Safest rating available

> 1000V Voltage reading





KLEIN TOOLS.



Analog Bar Graph



True RMS

Alligator Clips Attach to Bare Wire



Lead Storage

OFF

VΩ++µA

AWARNING: Read, understand, and follow all instructions, cautions and warnings attached to and/or packed with all test and measurement devices before each use.



Measure Flame Sensors

See our complete line of test and measurement products at







