

HIGH ACCURACY MULTIMETER

Insulation Multimeter VA588

VA588



VA588 handheld true RMS insulation resistance tester combine features of a digital multimeter and insulation resistance tester.

It can be used in insulation resistance testing of precision tools, including motors, cables, transformers, switches, electrical appliances, and insulated materials.

Specifications

	VA588
DC Voltage	0.001V~1000V±(0.1%+2)
AC Voltage	0.1mV~1000V±(0.8%+4)
DC Current	0.1μA~500mA±(0.2%+2)
AC Current	0.1μA~500mA±(0.8%+4)
Resistance	0.1~50MΩ±(0.1%+5)
Capacitance	1nF~1000μF±(2%+10)
Frequency	5Hz~2MHz±(0.1%+4)
Insulation Test Range	0.05MΩ~2GΩ ±(1.5%+5)
Insulation Test Voltage	50/100/250/500/1000V ±(1.5%+5)
Temperature	-50~1000°C

Features

Display Counts	5000
Large LCD	with full angle
True RMS Measurement	✓
Max/Min Value Measurement	✓
Diode Test	✓
Back Light	✓
Auto power off	✓
Overload Protection	✓
Power	1.5V battery (AAA)X6
Size	200x100x40 mm
Weight	~ 560g (including battery)

15 More information online at

Fastron
Electronics

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