

MMG500



MMG500

- ✓ insulation measurement
- ✓ RS232 or IEEE488-2 multi-lingual software
- ✓ resistance measurement per km for cable testing
- ✓ easy to use interface
- ✓ dedicated for laboratory and production lines
- ✓ complies with EN61010-1, EN60065, EN60335-1, EN60598-1, EN60601-1, EN60950, CEI990, and many other standards

“ For cable manufacturers, an interesting feature is the MΩ/km measurement display which allows you to get the resistance per kilometer.”

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Insulation

Test voltages	50 V	100 V	250 V	500 V	1000 V (option)
Range	50 kΩ...20 GΩ	100 kΩ...40 GΩ	250 kΩ...100 GΩ	500 kΩ...200 GΩ	1 MΩ...200 GΩ
Accuracy · resolution	±(1.5% + 1U) · 2000 points				
Measurement current	2 mA max.				

Other specifications

Dimensions (W x H x D)	343 x 131 x 332
Weight	9 kg

Accessories

No standard accessories. See accessory page and make your choice. Each equipment is delivered with data measurement along with standard traceability, and CE certificate.

Options

See option page to know available options.

Calibration

See calibration page to know available kits.

ISO 9001 CERTIFIED MANUFACTURER

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