

DIGITAL INSULATION TESTER

MIS-D5



Measure the resistance within wires and motor windings to identify current leakage and faulty or damaged insulation safely and reliably.

Technical Specifications

Testing Voltage	250V±10%	500V±10%	1000V±10%	
Range	200ΜΩ	200ΜΩ	2000ΜΩ	
Accuracy		± (4.0%rdg + 2)		
Short Circuit Current	1.7mA	1,7mA	1,4mA	
Median Resistance	2ΜΩ	2ΜΩ	5ΜΩ	
		Make sure the voltage at E & L terminals is above the specified resistance lower limit at 90% of testing voltage		
Terminal Position	E(I	E(MΩ), L(MΩ), G(Ground)		
Order Code#		870167		

Key Features

- Accurate and reliable, wide test range.
- Large backlit LCD display, easy to read.
- Unit symbol display, easy to use.
- Strong anti-magnetic and anti-jamming function.
- Full function protection, anti-high voltage circuit design.
- High voltage and short circuit input alarm.

General Specifications

Dimensions 105 x 70 x 164mm (w x d x h) approx.

Mass 1.39lbs approx.

Services

I-year warranty (subject to product registration with GPS Ltd). Visit www.gpslimited.com/registerproduct