

Analog Insulation Resistance Tester

This analog insulation resistance tester offers multiple voltage ranges, including 1000V, 500V, and 250V, along with a battery check function. It features an analog display for measuring insulation resistance in megaohms (M Ω) and comes with test leads and a carrying case.



Overview

Professional Insulation Resistance Testing

The Model 2075J is a reliable analog insulation resistance tester designed for precise electrical maintenance and diagnostics. It offers multiple selectable voltage ranges to accommodate various testing requirements, ensuring versatility in the field. With its clear analog display and included accessories, this instrument provides a portable and efficient solution for measuring insulation resistance in megaohms.

Performance Specifications

Voltage Ranges

- 250V
- 500V
- 1000V

Resistance Measurement	Megaohms (M Ω)
Additional Functions	Battery Check, AC Voltage Measurement

Power & Hardware

Power Supply	DC 9V
Model	2075J

Included Accessories

Package Contents

- Test leads
- Carrying case