

Digital Insulation Continuity Tester

This digital insulation continuity tester measures insulation resistance and continuity in electrical circuits. It features a clear digital display, multiple voltage ranges for versatile testing, and safety features for reliable operation.



Overview

Professional Insulation and Continuity Testing

This digital insulation continuity tester is designed for precise measurement of insulation resistance and continuity in electrical circuits. It features a clear digital display for accurate readings and supports multiple voltage ranges for versatile testing applications. Built with safety and reliability in mind, this tool is an essential addition for electrical maintenance and troubleshooting.

Technical Specifications

Resistance Measurement Ranges

- 20 Ω
- 200 Ω
- 2000 Ω

Model Number	DMG2611T
Test Voltage Ranges	250V, 500V, 1000V

Key Features

Key Capabilities

1000 V
Max Voltage

2000 Ω
Max Resistance

Safety & Operation

High Voltage Protection • Digital Display • Continuity Testing