

1000V Analog Insulation Tester 3132A - Kyoritsu

The Kyoritsu 3132A Analog Insulation and Continuity Tester is a versatile instrument designed for assessing the insulation resistance and continuity of electrical circuits and devices. Featuring a clear analog display, it allows users to easily read measurements across a range of insulation resistance values, typically from 0.01 MΩ to 2000 MΩ, with selectable test voltages of 250V, 500V, and 1000V. This Analog Insulation Tester is ideal for electricians and technicians, providing reliable performance in various applications, including motor windings, cables, and equipment insulation checks. Its compact design and rugged construction make it suitable for both field and workshop environments, ensuring durability and ease of use in a variety of testing scenarios.



SKU/Part #
MET-K-3132A

Key Features:

- Dimensions: 106mm x 160mm x 72mm
- Weight: 560g
- Test Voltage: 250V / 500V / 1000V
- Measuring Range: 100MΩ, 200MΩ, 400MΩ
- Voltage Measuring Range: 0~600V AC
- Includes:
 - 7122B Test leads
 - 9074 Cord Case
 - 8923 Fuse(0.5A/600V) × 1 (included), 1 (spare)
 - 9121 Shoulder Strap
 - R6 (AA) × 6



**Guaranteed.
Tested.
In Stock.**

Product Data Sheet

- Instruction Manual
- Dust and Drip-proof construction
- Designed to meet IEC 61010-1 and IEC 61557 safety standards
- Easy to read scale means no confusing digital readings.
- 1mA rated test current at the minimum resistance
- 200mA measuring current on continuity testing
- Automatic discharge of circuit capacitance (Any charge stored in the circuit under test will be automatically discharged after testing)
- Live circuit warning buzzer and neon lamp
- Small and lightweight. Shock resistant new case material
- AC voltmeter with linear, easy-to-read scale

Standards:

- CAT III 600V
- IEC 61010-1
- IEC 61010-2-034
- IEC 61557-1,2,4

