

High Voltage Insulation Testers

KEW 3123A



- Rugged design with a hard carrying case for field use
- Detachable High Voltage Line probe
- Automatic ranges, high and low scales, indicated by different LED's
- Drip proof

5000V 10KV

Insulation Resistance

DC Test Voltage	5000/10000V
Measuring ranges (automatic change)	5GΩ/200GΩ (Auto-ranging) (5000V) 10GΩ/400GΩ (Auto-ranging) (10000V)
First effective measuring range	0.2 - 100GΩ (5000V) 0.4 - 200GΩ (10000V)
Accuracy	± 5% rdg
Other ranges accuracy	±10% rdg or 0.5% of scale length

General

Power source	R6 (AA) (1.5V) × 8
Dimensions	200 (L) × 140 (W) × 80 (D) mm
Weight	approx. 1kg
Included Accessories	7165A (Line probe) (3m) 7224A (Earth cord) (1.5m) 7225A (Guard code) (1.5m) 8019 (Hook type prod)



Quality and reliability is our tradition

KYORITSU

9158 (Hard case)
R6 (AA) × 8
Instruction manual

Optional Accessories

7168A
(Line probe with alligator clip)
8324 (Adaptor for recorder)
7253 (Longer Line probe with alligator clip)
(15m)