



Analog Multimeters and Voltage Meters

HiTESTER 3030-10

Basic tester with improved safety features

- Protected against transient voltages up to 250 V AC, preventing electric shock accidents before they can happen
- Drop proof design withstands dropping onto a concrete floor from a height of 1 meter



Options

TEST LEAD L9207-30
 *HIGH-VOLTAGE PROBE 9017 (up to 30 kV DC)
 *Note: Non-CE mark product



CAT III 600V



SPECIFICATIONS

DC Voltage range	0.3 V (16.7 k-ohm/V), 3/12/30/120/300/600 V (20 k-ohm/V) Accuracy: ± 2.5 % f.s.
AC Voltage range	12 V (9 k-ohm/V) Accuracy: ± 4 % f.s. 30/120/300/600 V (9 k-ohm/V) Accuracy: ± 2.5 % f.s. Average rectifier effective value
Resistance range	0 to 3 k-ohm (center scale 30 ohm), R \times 1, R \times 10, R \times 100, R \times 1 k ± 3 % of scale length
DC Current range	60 μ A/30 m/300 mA (300 mV internal voltage drop) Accuracy: ± 3 % f.s.
Other functions	Battery check: 0.9 to 1.8 V, load resistance 10 ohm
Safety considerations	Complies with EN61010 Installation Category III (anticipated transient overvoltage 6000 V), Pollution Degree 2
Power supply	R6P(AA) \times 2 batteries
Dimensions, mass	95 mm(3.74 in)W \times 141 mm(5.55 in)H \times 39 mm(1.54 in)D, 280 g (9.9 oz)
Accessories	TEST LEAD (1), fuse (1), CARRYING CASE 9390 (1)

The TEMP scale on Model 3030-10 is not effective without Model 9021-01 Temperature Probe, which has been discontinued.

MULTI TESTER 3008

To prevent electric shock, a fuse for protection up to a commercial power supply of 250V is integrated into the internal circuitry of Model 3030-10. Please note that the fuse is not intended for preventing damage

For maintenance service

- Designed for maintenance of high power lines
- Drop proof design withstands dropping onto a concrete floor from a height of 1 meter
- High-power fuse protects up to 50,000A
- Supply current limiting resistance of 10-ohm restricts short circuit current



SPECIFICATIONS

DC Voltage range	6/30/60/300/600 V (20 k-ohm/V) Accuracy: ± 2.5 % f.s.
AC Voltage range	6/30/150/300/600 V (10k-ohm/V) Accuracy: ± 2.5 % f.s. Average rectifier effective value
Resistance range	0 to 10 k-ohm (center scale 100 ohm), R \times 1, R \times 10, R \times 100 ± 3 % of scale length
Safety considerations	Protection: 1A rated, guaranteed current 50,000A high-power fuse and 10 ohm resistor for restricting short circuit current
Power supply	R6P(AA) \times 2 batteries
Dimensions, mass	94 mm(3.70 in)W \times 134 mm(5.28 in)H \times 56 mm(2.20 in)D, 350 g (12.3 oz)
Accessories	TEST LEAD 9060 (1), fuse (1), CARRYING CASE (1)



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