

This High-Voltage Tester is ideal for testing short high-voltage cables, small high-voltage transformers and high-voltage equipment.



HIGH-VOLTAGE TESTER MODEL AV-100VA-5V

INPUT	120 V 60 Hz
OUTPUT	Adjustable 0-10 kV ac @ 5 mA
TRANSFORMER	Rated 500 VA Short Duty cycle
VOLTMETER	0-10 k V ac Accuracy: $\pm 2\%$ of full scale
AMMETER	0-5 mA ac Accuracy: $\pm 2\%$ of full scale
TRIP CURRENT	Adjustable 3-5 mA
INDICATORS	5 Lights (Power-on, high-voltage-on, fault, line-fault and off zero start)
CONTROL	One on/off circuit-breaker, one fuse, one reset push-button, one high-voltage on button, one high-voltage off button, high-voltage knob c/w zero start position, trip current adjust knob, safety device for incorrectly wired or ground faulty power-outlet and safety interlock outlet.
LEADS	One input line-cord 2 meters (6 ft) long and two high voltage output leads c/w clips. Each is 3 meters (10 ft) long.
SIZE	38W x 36D x 19H cm (15W x 14D x 7.5H inches)
WEIGHT	15.5 kg (34 lb)

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HIGH-VOLTAGE TESTER MODEL AV-200VA-30V

INPUT	120 V 60 Hz
OUTPUT	Adjustable 0-20 k V ac @ 30 mA
TRANSFORMER	Rated 500 VA Short Duty cycle
VOLTMETER	0-20 k V ac Accuracy: $\pm 2\%$ of full scale
AMMETER	0-30 mA ac Accuracy: $\pm 2\%$ of full scale
TRIP CURRENT	Adjustable 3-30 mA
INDICATORS	5 Lights (Power-on, high-voltage-on, fault, line-fault and off zero start)
CONTROL	One on/off switch, one fuse, one reset push-button, one high-voltage on button, one high-voltage off button, high-voltage knob c/w zero start position, trip current adjust knob, safety device for incorrectly wired or ground faulty power-outlet and safety interlock outlet.
LEADS	One input line-cord 2 meters (6 ft) long and two high voltage output leads c/w clips. Each is 3 meters (10 ft) long.
SIZE	51W x 46D x 41H cm (20W x 18D x 16H inches)
WEIGHT	28 kg (62 lb)