

This Dielectric Strength Tester is ideal for testing control panels, transformers, electrical motors, appliances, light fixtures, electrical cables and similar products.



## DIELECTRIC STRENGTH TESTER MODEL AVC-25DVA

NEW DESIGN

<b>INPUT</b>	120 V 60 Hz 3 A
<b>OUTPUT</b>	Adjustable 0-2500 V ac @ 95 mA
<b>TRANSFORMER</b>	Rated 500 VA Short Duty Cycle
<b>VOLTMETER</b>	DPM 0-2500 V ac @ 95 mA (0-2750 V ac @ open circuit) Accuracy: $\pm 2\%$ of full scale
<b>AMMETER</b>	DPM 0-100 mA Accuracy: $\pm 2\%$ of full scale
<b>TRIP CURRENT</b>	Fixed @ 95 mA $\pm 5\%$
<b>INDICATORS</b>	4 Lights (Power-on, High-Voltage-on, Fault and Line Fault)
<b>CONTROLS</b>	One on/off switch, one fuse, one reset push-button, one high-voltage adjust-knob and safety device for faulty power outlet.
<b>LEADS</b>	One input Line-Cord 2 meters (6 ft) long, one ground lead c/w a clip and one high-voltage lead c/w high-voltage retractable probe. Each 2 meters (6 ft) long.
<b>SIZE</b>	28W x 16D x 16H cm (11W x 6.5D x 6.5H inches)
<b>WEIGHT</b>	9 kg (20 Lb)

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