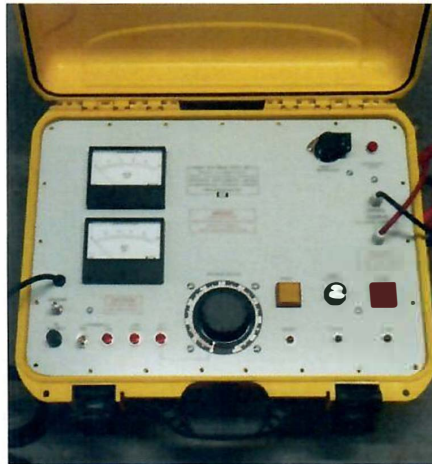


**THIS HIGH-VOLTAGE TESTER IS IDEAL FOR TESTING HIGH-VOLTAGE CABLES, SWITCHGEAR, HIGH-VOLTAGE TRANSFORMERS, ELECTRIC MOTORS AND SIMILAR EQUIPMENT.**



## PORTABLE HIGH-VOLTAGE TESTER

MODEL DV-100VA-10V-01	SPECIFICATIONS
INPUT	120 V 60 Hz Single-Phase
OUTPUT	Adjustable 0-10 kV dc @ 10 mA
TRIP CURRENT	Adjustable 3 -10 mA
METERS	One voltmeter 0-10 kV dc and one ammeter 0-10 mA Accuracy of both meters: $\pm 2\%$ of full scale
INDICATORS	5 Lights (Power-on, High-Voltage on, Off Zero Start, Fault and Line-Fault)
CONTROLS	Power on/off switch, fuse, reset-button, high-voltage on button, high-voltage off button, high-voltage adjust dial c/w zero start position, trip current adjust dial, safety device for incorrectly wired power outlet and safety interlock outlet c/w a plug.
LEADS	One input line-cord 2 meters (6 ft.) long), one high-voltage lead 3 meters (10 ft.) long and one ground lead 3 meters (10 ft.) long.
SIZE	48W x 41D x 25H cm (19W x 16D x 10H inches)
WEIGHT	18 kg (40 lb)

NOTE: 95% of all parts and components in this tester are made in Canada and USA

**Manufactured by: Criterion Instruments Limited.**