PAGE 10F8	
This Dielectric Strength Tester is ideal for testing control panels, transformers, electrical motors, home-appliances, lighting fixures, electrical cables and components.	DIELECTRIC STRENGTH TESTER MODEL DV-25V-5
IINPUT	120 V 60 Hz
OUTPUT	Adjustable 0-2500 V dc @ 5 mA
TRANSFORMER	Rated 500 VA
VOLTMETER	0-2500 V dc Accuracy: ± 2% of full scale

## Fixed @ 5 mA ± 5% TRIP CURRENT

INDICATORS	4 Lights ( Power-on, high-voltage-on, fault and line-fault )
ı	One on/off switch, one fuse, one reset push-button, one
	high-voltage adjust knob and safety device for faulty power-

	high-voltage adjust knob and safety device for faulty power-
	outlet.
LEADS	One input line-cord, one ground lead and one high-voltage

et.
input line-cord, one ground lead and one high-voltage C/W a retractable probe. Each is 2 meters (6 ft) long.

28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )

9 kg (20 lb)

SIZE

WEIGHT

PAGE 2 OF 8	
This Dielectric	
Strength Tester is	
ideal for testing	
control panels,	
transformers,	
electrical motors,	
home-appliances,	
lighting fixures,	DIELECTRIC STRENGTH TESTER
electrical cables	MODEL DV-25V-10
and components.	
IINPUT	120 V 60 Hz
OUTPUT	Adjustable 0-2500 V dc @ 10 mA
TRANSFORMER	Rated 500 VA
VOLTMETER	0-2500 V dc Accuracy: ± 2% of full scale
TRIP CURRENT	Fixed @ 10 mA ± 5%

outlet.

9 kg (20 lb)

4 Lights ( Power-on, high-voltage-on, fault and line-fault )

One on/off switch, one fuse, one reset push-button, one high-voltage adjust knob and safety device for faulty power-

One input line-cord, one ground lead and one high-voltage lead C/W a retractable probe. Each is 2 meters (6 ft) long.

28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )

INDICATORS

CONTROL

**LEADS** 

SIZE

WEIGHT

PAGE 3 OF 8	
This Dielectric Strength Tester is ideal for testing control panels, small transformers, small electrical motors, home- appliances and other electrical products.	DIELECTRIC STRENGTH TESTER MODEL DV-25VA-5
INPUT	120 V 60 Hz
OUTPUT	Adjustable 0-2500 V dc @ 5 mA
TRANSFORMER	Rated 500 VA
VOLTMETER	0-2500 V dc Accuracy: ± 2% of full scale
AMMETER	0-5 mA dc Accuracy: ± 2% of full scale
TRIP CURRENT	Fixed @ 5 mA ± 5%
INDICATORS	4 Lights ( Power-on, high-voltage-on, fault and line-fault )
CONTROL	One on/off switch, one fuse, one reset push-button, one high-voltage adjust knob and safety device for faulty power-outlet.
LEADS	One input line-cord, one ground lead and one high-voltage lead C/W a retractable probe. Each is 2 meters (6 ft) long.
SIZE	28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )

PAGE 4 OF 8 This Dielectric Strength Tester is ideal for testing control panels, small transformers, small electrical motors, homeappliances and DIELECTRIC STRENGTH TESTER other electrical MODEL DV-25VA-5V products. 120 V 60 Hz INPUT OUTPUT Adjustable 0-2500 V dc @ 5 mA Rated 500 VA TRANSFORMER 0-2500 V dc Accuracy: ± 2% of full scale VOLTMETER 0-5 mA dc Accuracy: ± 2% of full scale AMMETER Adjustable 3-5 mA TRIP CURRENT 4 Lights ( Power-on, high-voltage-on, fault and line-fault ) INDICATORS One on/off switch, one fuse, one reset push-button, one CONTROL high-voltage adjust knob and safety device for faulty power-

One input line-cord, one ground lead and one high-voltage lead C/W a retractable probe. Each is 2 meters (6 ft) long.

28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )

outlet.

LEADS

SIZE

PAGE 5 OF 8	
This Dielectric Strength Tester is ideal for testing control panels, small transformers, small electrical motors, home- appliances and other electrical products.	DIELECTRIC STRENGTH TESTER MODEL DV-25VA-5VE
INPUT	120 V 60 Hz
OUTPUT	Adjustable 0-2500 V dc @ 5 mA
TRANSFORMER	Rated 500 VA
VOLTMETER	0-2500 V dc Accuracy: ± 2% of full scale
AMMETER	0-5 mA dc Accuracy: ± 2% of full scale
TRIP CURRENT	Adjustable 0.1-5 mA
INDICATORS	4 Lights ( Power-on, high-voltage-on, fault and line-fault )
CONTROL	One on/off switch, one fuse, one reset push-button, one high-voltage adjust knob and safety device for faulty power-outlet.
LEADS	One input line-cord, one ground lead and one high-voltage lead C/W a retractable probe. Each is 2 meters (6 ft) long.
SIZE	28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )
WEIGHT	9 kg ( 20 lb )

DIELECTRIC STRENGTH TESTER MODEL DV-25VA-10
120 V 60 Hz
Adjustable 0-2500 V dc @ 10 mA
Rated 500 VA
0-2500 V dc Accuracy: ± 2% of full scale
0-10 mA dc Accuracy: ± 2% of full scale
Fixed @ 10 mA ± 5%
4 Lights ( Power-on, high-voltage-on, fault and line-fault )
One on/off switch, one fuse, one reset push-button, one high-voltage adjust knob and safety device for faulty power-outlet.
One input line-cord, one ground lead and one high-voltage lead C/W a retractable probe. Each is 2 meters (6 ft) long.

9 kg ( 20 lb )

SIZE

WEIGHT

 $28W \times 16D \times 16H \text{ cm} (11W \times 6.5D \times 6.5H \text{ inches})$ 

PAGE 7 OF 8	
This Dielectric	
Strength Tester is	
ideal for testing	
control panels,	THE PARTY OF THE P
small transformers,	
small electrical	
motors, home-	
appliances and	
other electrical	DIELECTRIC STRENGTH TESTER
products.	MODEL DV-25VA-10V
INPUT	120 V 60 Hz
OUTPUT	Adjustable 0-2500 V dc @ 10 mA
TRANSFORMER	Rated 500 VA
VOLTMETER	0-2500 V dc Accuracy: ± 2% of full scale
AMMETER	0-10 mA dc Accuracy: ± 2% of full scale
TRIP CURRENT	Adjustable 3-10 mA
INDICATORS	4 Lights ( Power-on, high-voltage-on, fault and line-fault )
CONTROL	One on/off switch, one fuse, one reset push-button, one high-voltage adjust knob and safety device for faulty power-outlet.
LEADS	One input line-cord, one ground lead and one high-voltage
	lead C/W a retractable probe. Each is 2 meters (6 ft) long.
SIZE	28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )

9 kg ( 20 lb )

WEIGHT

PAGE 8 OF 8	
This Dielectric Strength Tester is ideal for testing control panels, small transformers, small electrical motors, home- appliances and other electrical products.	DIELECTRIC STRENGTH TESTER MODEL DV-25VA-10VE
INPUT	120 V 60 Hz
OUTPUT	Adjustable 0-2500 V dc @ 10 mA
TRANSFORMER	Rated 500 VA
VOLTMETER	0-2500 V dc Accuracy: ± 2% of full scale
AMMETER	0-10 mA dc Accuracy: ± 2% of full scale
TRIP CURRENT	Adjustable 0.1-10 mA
INDICATORS	4 Lights ( Power-on, high-voltage-on, fault and line-fault )
CONTROL	One on/off switch, one fuse, one reset push-button, one high-voltage adjust knob and safety device for faulty power outlet.
LEADS	One input line-cord, one ground lead and one high-voltage lead C/W a retractable probe. Each is 2 meters (6 ft) long.
SIZE	28W x 16D x 16H cm ( 11W x 6.5D x 6.5H inches )
WEIGHT	9 kg ( 20 lb )