



Variable Voltage Power Supply

This versatile, portable AC power source provides a much needed variable voltage AC source for the service technician. A wide variety of circuits and components can be energized for troubleshooting and repair. This power supply is a necessity for all in-shop and field-service electrical technicians.



TESTING APPLICATIONS

- Check contactors
- Test run small motors
- Energize power circuits
- Useful for DC fields voltage drop test
- Suitable for other applications requiring a variable voltage supply

Model VMS-1



Specifications are subject to change without notice.

Brochure No. 70300

DESIGN FEATURES

- High impact plastic enclosure for field testing
- Digital metering
- Manual voltage adjustment
- Vernier voltage adjustment
- Input circuit breaker
- Input power cord (6', 1.8 m)
- Output banana jacks
- (2) 600 V output leads, banana to alligator
- Resettable output circuit breakers



SPECIFICATIONS

	Model VMS-1	Model VMS-2
Input	110-120 VAC, 1 phase, 10 Amp	220-240 VAC, 1 phase, 25 Amp
Output	≈ 0-120 VAC, 10 Amp, 1 phase	≈ 0-220 VAC, 25 Amp, 1 phase
Duty	continuous	
Metering	4-digit LED for voltage and current. Accuracy $\pm 1\%$ F.S.	
Environment	10-40°C, Indoor/Outdoor in fair weather	
	Humidity <95% non-condensing	
Length	20" (508 mm)	20" (508 mm)
Width	16" (406 mm)	16" (406 mm)
Height	8" (203 mm)	12" (305 mm)
Weight	29 lbs (13 kgs)	38 lbs (17 kgs)

High Voltage • High Current • High Power Test Systems and Components

ISO 9001
CERTIFIED



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