

BP-511

The 600 VA, 20 Vac, 60 Hz output of the Model BP-511 Battery Driven ac Power Source can be used to operate virtually any tool, IET instrument, or other electronic device in the field or other location where normal power is

not available. It has been used to operate oscilloscopes, DVM's, and other instruments as well as soldering irons and power tools.

- Makes almost any lab instrument portable
- Small size
- Up to 600 VA, 345 W
- Charging and low battery indicators

SPECIFICATIONS

Outputs: 120 V, 60 Hz; other voltages and frequencies available.

Output Power: 700 VA, 345 W.

Output Voltage Regulation: PWM sine wave 120 V \pm 5%

Output Frequency Regulation: 60 Hz \pm 0.5 Hz.

Indicators: Line power status; battery power status; and battery low status.

Charge Power Requirements: 105-125 V or 210-250 V, 50-60 Hz.

Battery Recharge Time: 2-4 hours to 90%.

Operating Temperature: +32 to +104°F

Dimensions: 13.3 cm W x 27.3 cm H x 18.4 cm D
(5.25" x 10.75" x 12.0")

Weight: 8.6 kg (19 lb).

ORDERING INFORMATION

BP-511 Battery Pack, ac Source, 115 V, 60 Hz, 700 VA

