

## RR1350-L-TB-5160 AC POWER SOURCE SPECIFICATIONS

### POWER

1350 VA

### INPUT

Voltage: 230 VAC +/- 10%  
Frequency: 47 - 63 Hz

### OUTPUT

Voltage: 0 - 135 VAC Isolated and floating  
Frequency: 25, 60 Hz switch selectable.  
Current: 10 Amps from 0 - 135V  
Current Crest Factor: 3 : 1  
Power Factor: 100% of rated output into any power factor load.  
Distortion: 1% THD typical (measured at full load, 115 V, 60 Hz)  
Load Regulation: +/- 1.0% No load to full load  
Line Regulation: +/- 0.1% for +/- 10% line change



### PROTECTIVE CIRCUITS

Input: Circuit Breaker with guard  
Short Circuit Protection: Short circuit overload electronically latches output to protect load.  
Power restored by cycling input power.  
Thermal Protection: Internal temperature sensor prevents heat damage.

### FRONT PANEL CONTROLS & INDICATORS

Power On/Off switch  
Frequency select switch  
Voltage potentiometer with locking knob  
Meter for Volts readout  
Fault indicator

### MECHANICAL SPECIFICATIONS

Dimensions: High strength bench top chassis  
5.25"H x 17"W x 19"D  
Weight: 50 lbs.  
Operating Temperature: 0 to 55 Degrees "C"  
Input Connections: IEC 320 C - 20 receptacle with 6 foot line cord with NEMA 5 - 15 plug.  
Output connections: One (1) NEMA 5-15 receptacle on front panel

### INCLUDED OPTIONS:

-L: Locking Knob for voltage adjustment  
-TB: Terminal Block on rear for output  
-5160: Two (2) position frequency select switch, 25 & 60 Hz

### AVAILABLE OPTIONS

-RM: Rack mount Kit

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