

SPECIFICATIONS

1505

DESCRIPTION 0-20VDC, 500mA Power Supply
INPUT VOLTAGE 115VAC, 60Hz
ENVIRONMENTAL TEMPERATURE: 25°C

0-20VDC:	Min.	Max
Minimum Output Voltage Range	0.1V	20V
Maximum Output Voltage	20.5V	22V
Output Current	500mA, typical	
 VOLTAGE REGULATION:		
Load (0-100% load)		200mV
Line (100-130VAC Variation)		100mV
Ripple & Noise		100mVp-p
 No Load Input current		60mA
Full Load Input Current (20V, 500mA)		180mA
Fuse	0.5A	

Dimensions (W X D X H): 141 mm x 80 mm x 68 mm

Weight: 0.90 kgs

Description:

This power supply has a current limiter that protects the circuitry and the output b automatically returns to normal after an overload (no fuse is needed).

Operation:

Plug model 1505 into AC outlet. Turn power switch on, power light will come on. Adjust control knob to desired voltage.