



Triple Output DC Power Supply

Model: 1670A



Features:

- 1- One variable 0 to 30 VDC, 0 to 3 A variable section
- 2- One 12 VDC fixed section
- 3- One 5 VDC fixed section
- 4- Ideal for general electronic servicing, school electronics labs, and powering up hobbyist's projects

Specifications:

Voltage Regulation	Line (120 VAC +- 10%)	<= 0.05% + 10 mV <= 1% (second and third output)
	Load	<= 0.05% + 10 mV <= 1% (second and third output)
Current Regulation	Line (120 VAC +- 10%)	<= 0.4% + 10mA (main output only)
	Load	<= 0.4% + 10mA (main output only)
Metering		
Display	2 digital Three Digit LCD	
Voltmeter Range	0 to 30 VDC	
Voltmeter Accuracy	+- (1% of reading + 2 digits)	
Ammeter Range	0 - 3 A	
Ammeter Accuracy	+- (1% of reading + 2 digits)	
Overload Protection	Current limiting, Reverse polarity protection, Short circuit	
General		
Power Requirements	108 - 132 VAC, 60 Hz	
Power Consumption	200W	
Operating Temperature	0 ⁰ to 40 ⁰ C <=75% R.H.	
Storage Temperature	-15 ⁰ to 70 ⁰ C <= 85% R.H.	
Dimensions (H x W x D)	4.9"x8.5"x11.5" (124x216x292 mm)	
Weight	11.5 lbs. (5.2 kg)	
Accessories	Supplied: Instruction Manual Optional: TL-SA Hook up cables.	

Made in U.S.A.