



46901 "AC Power Supply" is a versatile product mainly used in electrical and electronic engineering laboratories for the purpose of conducting experiments over AC circuits. This unit provides 0-220V Variable AC output and 6V-0-6V & 12V-0-12V step down AC Voltage with adequate protection schemes. Digital voltmeter and ammeter are being used for better resolution and accuracy.

Features

1. Stand alone operation
2. Equipped with single phase auto transformer for AC variable supply
3. Digital controller based measuring instruments for better accuracy
4. Exclusive and rugged design unit
5. Over Current and short circuit protections.
6. Supply indication lamps

Technical Specifications

Input Mains	:	230V AC \pm 10%, 50Hz
AC Variable Output		
Voltage	:	0 to 220V \pm 10%
Current	:	2A
AC Step Down Output		
Voltage	:	6V - 0 - 6V \pm 10%, 12V - 0 - 12V \pm 10%
Current	:	2A
Digital Meters		
AC Voltmeter (for AC variable output)	:	300V
AC Ammeter	:	10A
Single Phase Switches	:	2 nos. (2Amp)

Note: Specifications are subject to change.