



16990A is a DC Power Supply. Output Voltage can be easily changed with the help of a selector switch. Power Supply can be used for variety of applications like in Education, Engineering, Telecommunication, Industrial Electronics, Nuclear Sciences, Digital Computers, and Logic Circuits, DC Amplifiers Calibration of electrical meters and Instruments, Defense, Institutes, Experimental Laboratories, Testing, Production.

Specifications:

- 01 Four Modes of Operation:
 - * Output Voltage 6, 8, 12, 24V DC @ 10 Amp
- 02 Output Voltage 6, 8, 12, 24V DC may be vary due to Input Voltage fluctuation
- 03 Inbuilt 0.25KW Transformer
- 04 Terminals are provided for DC outputs
- 05 Mains On / Off switch, as an 2 Amp MCB.
- 06 Input voltage 230V \pm 10% at 50Hz
- 07 Dimension (W x L x D): 5 x 11 x 8.25 inch

Note: Specifications are subject to change.