TESCA



DC Supply is an important device in Electrical laboratories. It is very helpful in performing experiments with DC Voltages. The product provides both Fixed and Variable DC supplies. Product is designed such that it can be connected to any other equipment easily. Additional meters are provided to observe output voltage and current measurements.

- Exclusive and rugged designed panel
- Stand alone operation
- Designed by considering all the safety precautions
- High quality meters
- Provided with an extensive e-manual

Technical Specifications

Mains Supply Outputs Variable DC Fixed DC Transformer Rating Primary Voltage Secondary Voltage

Meters Used Voltmeter (MC) Ammeter (MC)

MCB

Auto Transformer

270V, 10A : 10A : W 300 ´ D 600 ´ Dimensions (mm.) :

: $230 V \pm 10\%$, 50 Hz

0-150V, 0-150V

0 -200V

200V :

2kVA

10A :

0-230V

:

:

:

:

: 300V

Note: Specifications are subject to change.

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