



Nvis 725 DC Supply is an important device in Electrical laboratories. It is a very helpful device which helps in performing experiments with DC Voltages. The product provides both Fixed and Variable DC supplies. Product is designed such that it can be easily connected to any other equipment. Additional meters are provided to observe the output voltage and current measurements.

Features

- Compatible with Static and Rotating Devices
- Seperate sections for Fixed and Variable Supply
- Transformer based design
- Equipped with Meters to observe current and voltage
- Easy to Operate
- Designed by considering all the safety standards
- Online product tutorial

Technical Specifications

Mains Supply	:	230V ±10%, 50Hz
DC Output Voltage		
Variable	:	0-200V
Fixed	:	200V
Transformer		
Rating	:	2kVA
Primary Voltage	:	0-230V
Secondary Voltage	:	0-150V, 0-150V
Meters Used		
Voltmeter (MC)	:	300V
Ammeter (MC)	:	10A
Auto Transformer	:	270V, 10A
МСВ	:	10A
Dimensions (mm)	:	W 600 x D 250 x H 300
Weight	:	34kg (approximate)

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