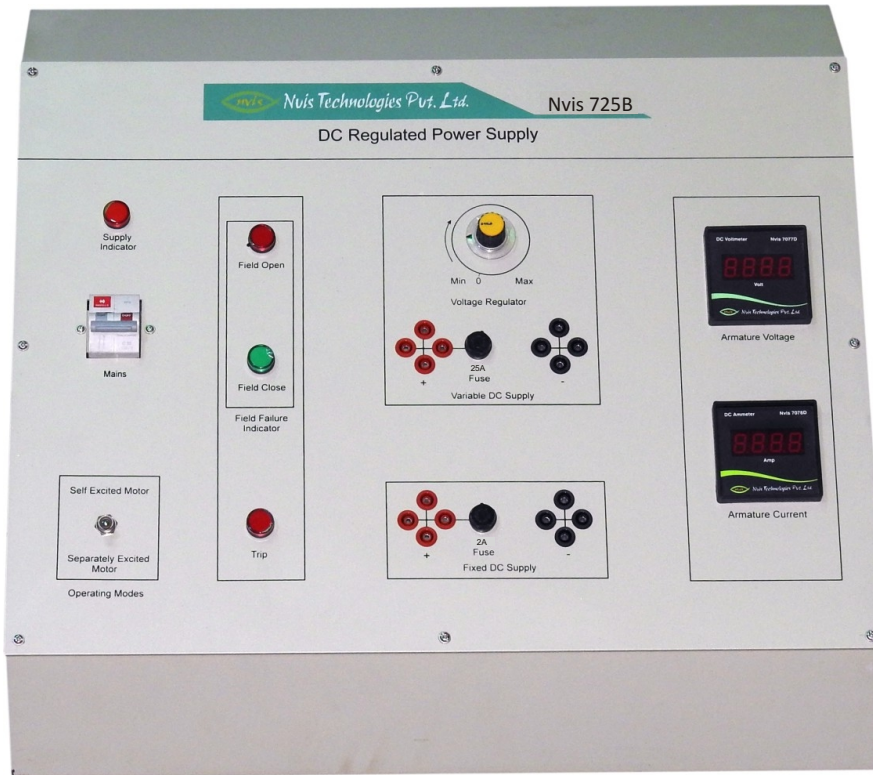




DC Regulated Power Supply

Nvis 725B



Nvis 725B DC Regulated Power Supply is an important device mainly used in electrical engineering laboratories for the purpose of conducting experiments in DC Machines and circuits. This unit provides Fixed and Variable DC output for continuous operation with an over current protection. Output voltage and current are continuously monitored on two front panel meters.

The main power assembly consists of a Thyristor Bridge Circuit which rectifies the incoming AC supply to produce a Fixed DC supply to the DC Machines. All the protection devices are inbuilt for protection purpose.

Features

- Over Current protection
- Field failure protection with indicating lamp
- Low cost thyristor based design
- Separate section for Fixed and Variable Supply
- Equipped with supply indication lamp.
- Easy to handle
- Online product tutorial

Technical Specifications

Input Mains	: 230V AC $\pm 10\%$, 50Hz
DC Output Voltage	
Fixed	: 220V $\pm 10\%$, 2A
Variable	: 220V $\pm 10\%$, 25A
Meter used	
Voltmeter	: 1 no
Ammeter	: 1 no
Single Phase MCB	: 1 no

Designed & Manufactured in India by

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