



Product Overview

A Dual Variable Power Supply is a regulated laboratory power source designed to provide stable and adjustable DC output voltage. It is widely used in electronics laboratories, educational institutes, testing environments, and research applications. The dual-channel design allows users to operate two independent outputs simultaneously, making it ideal for experiments, circuit testing, and development work.

Technical Specifications

Parameter	Specification
Product Name	Dual Variable Power Supply
Type	Regulated Power Supply
Channels	Dual Channel
Output Voltage	2 × 0 – 32 V DC
Output Current	2 Amps
Regulation	Excellent Load and Line Regulation
Operation Mode	CC (Constant Current) & CV (Constant Voltage)
Application	Laboratory experiments, electronics testing, research & development

Key Features

- Dual independent regulated DC outputs
- Adjustable voltage from 0 to 32V per channel
- Maximum output current 2A
- Constant Current (CC) and Constant Voltage (CV) operation

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- High stability with excellent load and line regulation
- Suitable for electronics labs, educational institutes, and testing applications .

Applications

- Electronics laboratory experiments
- Circuit design and testing
- Research and development work
- Educational training and demonstrations

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