

# Adjustable DC Power Supply with Dual Voltage and Current Meters

This adjustable DC power supply features dual voltage and current meters for monitoring output. It provides a stable and adjustable DC voltage for various electronic applications, experiments, and equipment testing.



## Product Overview

### Precision Power Control

This adjustable DC power supply is designed for reliable performance in electronics testing, laboratory experiments, and equipment maintenance. Featuring dual voltage and current meters, it allows for precise monitoring of output levels to ensure circuit safety and accuracy. The unit is housed in a rugged enclosure with integrated ventilation for heat management and includes a convenient carrying handle for easy portability.

## Technical Specifications

### Monitoring

- Dual Voltage Meter
- Dual Current Meter

### Primary Applications

Electronics Testing, Laboratory Research, Equipment Maintenance, Circuit Experimentation

## Design and Build

### Enclosure Design

Rugged Housing • Ventilated Design • Portable Handle

### Terminals

Positive and Negative Terminals