

5kVA AC Precision Regulated Power Supply

This precision AC voltage regulator power supply is designed to provide stable and clean power for sensitive electronic equipment. It utilizes advanced regulation technology to maintain a constant output voltage and protect equipment from voltage fluctuations and power surges.



Overview

High-Precision AC Power Regulation

The JJW series 5kVA precision purifying A.C. voltage regulator is engineered to provide a stable and clean power supply for sensitive electronic equipment. Utilizing advanced regulation technology, it maintains a constant output voltage to protect critical hardware from fluctuations and surges. This unit is an essential solution for laboratories and industrial environments where reliable power quality is a priority.

Key Performance Metrics

Performance Highlights

5 kVA

Capacity

1 AC

Phase

Technical Specifications

Rated Capacity	5 kVA
Regulator Type	Precision Purifying A.C. Voltage Regulator

Safety & Monitoring

Monitoring Features

- Output Voltage Display
- Over-Voltage Indication
- Precision Purification Circuitry

Applications

Recommended Use Cases	Laboratories, Industrial Settings, Sensitive Electronics, Medical Equipment, Testing Facilities
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Protection Features

Power Protection

Voltage Stabilization • Surge Protection • Noise Purification • Over-Voltage Protection