

Digital Display Voltage Stabilizer

This voltage stabilizer uses digital technology with a microcomputer control circuit for stable performance and fast voltage regulation. It provides output voltage stability and overvoltage protection.



ADDITIONAL IMAGES



Overview

Intelligent Voltage Regulation

The SAR-D Series is an intelligent digital AC voltage stabilizer designed to provide precise and reliable power protection. It features advanced digital sampling and control technology to ensure stable output voltage for sensitive electronics. With its modern streamlined design and intuitive digital screen, it offers real-time monitoring and comprehensive safety alerts for abnormal operating conditions.

Core Features

Compliance

ISO 9001 • CE

Protection Functions

Over-voltage Protection, Under-voltage Protection, Over-load Protection, Over-temperature Protection, Fault Indication

Technical Specifications

Suitable Equipment

- Lighting systems
- Refrigerators and Air Conditioners
- Audio-visual equipment
- Computers and Printers
- Medical and Communication devices

Performance Metrics

220 V

Stable Output Voltage