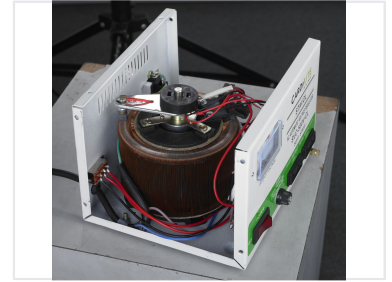


Servo Automatic Voltage Stabilizer

This servo automatic voltage stabilizer provides stable AC power by automatically regulating voltage fluctuations. It protects sensitive electronic equipment from voltage surges, sags, and fluctuations, improving their performance and lifespan.



ADDITIONAL IMAGES



Overview

Professional Servo Automatic Voltage Stabilizer

This relay-type automatic voltage stabilizer is engineered to provide precise and consistent power delivery for sensitive electronic equipment. Designed to neutralize input voltage fluctuations, it ensures stable output for both industrial and commercial applications. With advanced safety features including high and low voltage protection, this unit enhances the performance and longevity of connected devices.

Technical Specifications

Input Voltage Ranges

Capacity	Input Range
500VA	160-260V
1000VA, 1500VA, 2000VA	100-260V
3000VA, 5000VA	140-260V

Output Voltages

- 220V AC
- 110V AC

Available Capacities

500VA, 1000VA, 1500VA, 2000VA, 3000VA, 5000VA

Performance Metrics

Configurable Delay Time

3 S 500VA Short Delay	180 S 3000-5000VA Long Delay
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Design and Connectivity

Connection Interface

Capacity Range	Connector Type
500VA - 2000VA	VDE Plug
3000VA - 5000VA	Terminal Block

Core Components

Aluminum EI transformer • Digital display • Relay-controlled

Safety Features

Built-in Protections
High Voltage Protection, Low Voltage Protection, Fuse Protection