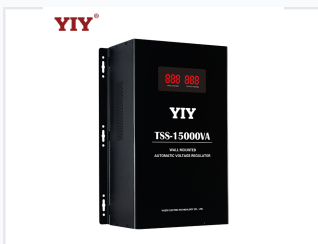


Single-Phase Wall-Mounted Servo Voltage Stabilizer

This single-phase servo voltage stabilizer automatically regulates voltage fluctuations. The wall-mounted design ensures stable voltage output for sensitive equipment.



ADDITIONAL IMAGES



Product Overview

Inner Structure



Robust internal architecture featuring toroidal transformers and advanced control circuitry for reliable power regulation.

Professional Servo Voltage Stabilization

This wall-mounted servo voltage stabilizer provides precision power regulation for sensitive industrial and household electronic equipment. Using advanced servo motor technology, it compensates for input voltage fluctuations to maintain a stable, high-precision output. The unit includes comprehensive protective features, including surge, overload, and temperature management, making it an ideal choice for environments with inconsistent power grids.

Input Specifications



Clearly labeled input and output terminals for professional installation and secure connectivity.

Phase	Single phase
Frequency	50Hz/60Hz

Output Specifications

Precision	±3%
Reaction Time	60 ms

Protection Features



Ideal for sensitive electronics including computers, air conditioning, and household appliances.

Delay Options

- 5 seconds
- 255 seconds

Key Protections	Over voltage, Under voltage, Over temperature, Short circuit, Overload
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Technical Metrics

Efficiency

98 %

AC-AC Efficiency

50 dB

Max Noise Level

Operating Environment

Temperature Range	-5°C to 40°C
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