

Wall-Mounted Automatic Voltage Stabilizer

This automatic voltage stabilizer is designed for wall mounting and maintaining a stable 220V AC output. It protects electrical equipment from voltage fluctuations with multiple protection features.



ADDITIONAL IMAGES



Product Overview



Versatile design suitable for office, residential, and appliance protection.

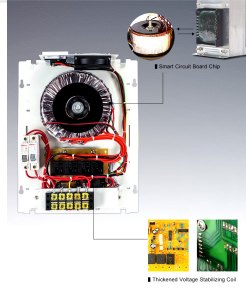
Professional Automatic Voltage Stabilization

This wall-mounted automatic voltage stabilizer is engineered to provide consistent power delivery for sensitive electronic equipment. Utilizing a reliable relay-based regulation system and an aluminum EI transformer, it effectively manages input voltage fluctuations to ensure a stable output. The unit features a digital display for real-time monitoring and includes comprehensive protection mechanisms against electrical faults, making it an essential solution for residential, office, and commercial environments.

Mounting Style

Wall-mounted

Technical Specifications



High-quality internal components ensure reliable performance and consistent voltage regulation.

Model Performance Data

Capacity	Input Range	Relays	Delay Time
500VA	160-260V	3	3-6S / 3MINS
1000VA	100-260V	5	3S / 180S
1500VA	100-260V	5	3S / 180S
2000VA	100-260V	5	3S / 180S
3000VA	140-260V	4	3S / 180S
5000VA	140-260V	4	3S / 180S

Transformer Material	Aluminum EI
Phase	Single phase
Output Voltage	220V / 110V AC
Frequency	50Hz / 60Hz

Safety & Protection

PRODUCT DESCRIPTION



Integrated ventilation system prevents overheating during extended operation.

Certifications

CE • ISO 9001

Protection Features

High Voltage Protection, Low Voltage Protection, Overload Protection, Short Circuit Protection, Over-temperature Protection, Delay Protection

Interface & Connectivity



Digital display and intuitive indicator lights for real-time monitoring.

Auxiliary Features

- DC 5V USB Port
- Work Indicator LEDs
- Voltage Regulator Switch

Display

Digital