

Three-Phase Automatic Voltage Stabilizer

This three-phase automatic voltage stabilizer is designed for industrial and commercial applications. It provides a stable voltage output, protecting sensitive equipment from voltage fluctuations and power surges.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Voltage Stabilization

This three-phase automatic voltage stabilizer offers high-precision power conditioning for industrial and commercial environments. Featuring advanced computerized programming and robust internal components, it ensures consistent output voltage to protect sensitive machinery. With an efficiency rating exceeding 90%, it provides a reliable, long-term solution for maintaining stable electrical performance under varying load conditions.

Key Features

Technical Advantages

Computerized Control, Over-voltage Protection, Over-heat Protection, Over-load Protection, High Efficiency >90%

Technical Specifications

Core Metrics

90 %

Minimum Efficiency

50 Hz

Frequency

2 M Ω

Insulation Resistance

Environment

- Ambient Temperature: -15°C to 45°C
- Relative Humidity: <95%
- No additional waveform distortion

Model Range

Available Capacity Options

Model	Capacity
SBW-50KVA	50KVA
SBW-100KVA	100KVA
SBW-200KVA	200KVA
SBW-400KVA	400KVA
SBW-800KVA	800KVA

Services

After-Sales & Warranty

- 2-year warranty on components
- Spare parts provided (PCB, LED display, carbon brush)
- Technical documentation included for repairs
- OEM customization available