

10 kVA Three-Phase Voltage Stabilizer

This 10 kVA three-phase voltage stabilizer provides stable and reliable power, featuring working indicators for each phase and displays for voltage and current readings. Designed to protect sensitive electronic equipment, it utilizes toroidal transformers for efficient voltage regulation and ensures optimal performance of connected devices.



ADDITIONAL IMAGES



Product Overview

Precision Power Protection

This three-phase voltage stabilizer features advanced servo motor control and microprocessor-programmed logic to deliver stable and reliable power. Designed for industrial and commercial environments, it includes comprehensive protection functions against over-voltage, low-voltage, over-load, and over-heat conditions. With a high efficiency rating exceeding 90%, it ensures optimal performance for sensitive equipment.

System Languages

English • Russian • Chinese

Performance Metrics

Key Performance Metrics

10000 VA

Power Capacity

90 %

Efficiency

255 s

Long Delay Time

Technical Specifications

Electrical Characteristics

Parameter	Value
Input Voltage Range	AC 270V - 430V
Output Voltage	380V \pm 3%
Frequency	50Hz / 60Hz
Phase	Three phase
Insulation Resistance	> 2M Ω

Operating Environment

- Ambient Temperature: -15°C to 45°C
- Relative Humidity: < 95%

Protection & Features

Protection Features

Over-voltage protection, Low-voltage protection, Over-heat protection, Over-load protection, Servo Motor Control