

# Automatic AC Voltage Stabilizer

This automatic AC voltage stabilizer ensures stable voltage output for connected electrical equipment. It features voltage monitoring displays and protective functions for reliable performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Accuracy Voltage Regulation

This automatic AC voltage stabilizer is engineered to provide a consistent and stable power supply for sensitive electronic equipment. Designed for high accuracy, it effectively manages input fluctuations to ensure reliable output voltage. The unit is equipped with comprehensive protection features, including overpressure and undervoltage safeguards, making it an essential solution for environments requiring precise electrical stability.

## Technical Specifications

### Available Models

- TND-3000VA
- TNC-15kVA (Three-Phase)

### Monitoring

- Input Voltage Measurement
- Output Voltage Measurement
- Analog Voltage Displays

### Protection Features

Overpressure Protection, Undervoltage Protection

## Design and Build

### Design Highlights

Robust Enclosure • Integrated Ventilation • Mobile (Wheeled Design)

## Certifications

### Compliance

CE