

# Single-Phase Automatic AC Voltage Stabilizer

This single-phase AC voltage stabilizer automatically regulates voltage to provide a stable power supply. It features a digital display for monitoring voltage levels.



## ADDITIONAL IMAGES



## Product Overview

### High-Precision Voltage Regulation

This single-phase automatic AC voltage stabilizer is engineered to provide a stable and reliable power supply for sensitive electronic equipment. It features high-precision full automatic regulation to protect devices from unpredictable voltage fluctuations. The integrated digital display allows for real-time monitoring of voltage levels, ensuring operational safety and efficiency in various professional environments.

## Technical Performance

### Performance Highlights

**220 V**

Output Voltage

**1 Single**

Phase

### Regulation Type

High-Precision • Full Automatic

## Model Variants

### Available Capacities

Model Number	Power Rating
TND-1000VA	1000VA
TND-1500VA	1500VA

## Design & Features

### Monitoring Interface

- Digital display for real-time voltage monitoring
- Robust construction for industrial reliability
- Automatic AC voltage stabilization

## Applications

### Ideal For

Sensitive Electronics, Voltage Protection, Industrial Equipment, Laboratory Instruments