

# Automatic Relay Voltage Stabilizer

This automatic relay voltage stabilizer maintains a stable voltage output to protect sensitive electrical equipment from voltage fluctuations. The relay-based system automatically switches between different voltage taps to compensate for variations in the input voltage, ensuring a consistent and safe voltage supply.



## Overview

### Reliable Voltage Protection

This fully automatic relay stabilizer is engineered to maintain a stable voltage output, effectively shielding sensitive electrical equipment from harmful fluctuations. By utilizing a precise relay-based switching system, it automatically compensates for input voltage variations to ensure a consistent and safe power supply. It is an ideal solution for protecting a wide range of devices, from household appliances and office electronics to industrial machinery, against overvoltage, undervoltage, and surges.

## Technical Specifications

### Rated Capacity

**1000 VA**

Capacity

### Protection Capabilities

Overvoltage Protection, Undervoltage Protection, Surge Protection

### Model Series

CVR

## Application

### Typical Applications

- Home Appliances
- Office Equipment
- Manufacturing Machinery
- Computer Systems