

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