



SERVO CONTROLLED VOLTAGE STABILIZERS 1KVA TO 1000 KVA

(Single Phase and Three Phase)
MSME registered manufacturing company

In most industries, a minor fluctuation in voltage can cause the equipment to malfunction or break down. The basic use of a Servo Controlled Voltage Stabilizer is to control fluctuations in the input voltage and provide constant output voltage at the output. It also helps in reducing MDI and save power.

Our stabilizers are known for their consistent performance and the tremendous benefits they bring to the businesses.



50 Hz
Operating Frequency

35 ms
Correction Speed

MCCB
Overload Protection

Class A, >6MΩ
Insulation Class

0-40° c
Operating Temperature
without Ambience

Continuous
Duty Cycle

- ✓ TPSE Digital PCB Microprocessor Fully Controlled Automatic Servo Voltage Stabilizer.
- ✓ Heavy Duty AC Synchronous Motor for individual phase correction.
- ✓ Digital Display to read voltage, Current, Frequency, Status Indications & Parameters, Equipped with soft touch buttons for easy of operations.

Servo stabilizers are used in a variety of industries, such as:

- Data Processing equipment (Computers)
- Information technology
- Medical Equipment (CAT scan, X-Ray machines, Physiotherapy etc.)
- Process Control Equipment (NC/CNC Machine, Plastic Molding Machine etc.)
- All electrical / Electronic Equipment (Motors, Lighting, Electrical Oven, Furnace etc.)
- Food Processing Industry
- Chemical Plants, Cement Plants & Textile Units
- Heavy Engineering Industries (Railways, Defense etc.)
- Printing & Packaging Industries
- Communication & Broadcasting Equipment
- Commercial Building & Complexes
- Air Conditioning



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