

## Single Phase Servo Stabilizer **1KVA - 5 KVA**



**Single Phase Servo Stabilizer** 

10 KVA - 25 KVA

A voltage stabilizer is an Electrical & Electronic device that supplies a consistent output voltage irrespective of input supply (Depending on Input Range). It protects Electric / electronic appliances from under and over voltage supply. A Servo voltage stabilizer functions (Through Servo Motor) to automatically maintain a constant voltage (+/-1% Variation) of the voltage for our electrical appliances.



- Bio Medical Machineries
- Textile Machines
- Laboratory Equipments
- CNC & VMC Machines
- Tele Communications Network
- Printing Machines



Three Phase Servo Stabilizer - Air Cooled 1 KVA - 100 KVA





**Three Phase Servo Stabilizer - Air Cooled** 

1 KVA 2500 KVA





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