

SERVO STABILIZER

S-POWER[®]
Series

SERVO STABILIZER
CAPACITY : 500VA - 2000 KVA
AIR COOLED & OIL COOLED
IP 20 CABINET

12 Months
Warranty



SPECIALY DESIGN FOR



HOSPITAL



INDUSTRIAL



BANK



OFFICE & OTHER AREA

Quality / Reliability / Durability

www.spowerstech.com

Technical Specifications

Made in India



S-power Stabilizer

- Standard : ISO 9001-2000
- Rating : 2KVA to 100KVA Single phase
: 6KVA to 2000KVA Three phase
- Input Voltage Range : Single phase
 - a) 80 - 280 Volt
 - b) 130 - 280 Volt
 - c) 160 - 280 Volt
 } Other Spec. also available
- : Three phase
 - a) 155 - 500 Volt
 - b) 240 - 500 Volt
 - c) 270 - 500 Volt
 - d) 300 - 500 Volt
- Output Voltage Range : Single phase
 - a) 220 Volt +/- 1%
 - b) 230 Volt +/- 1%
- : Three phase
 - a) 380 Volt +/- 1%
 - b) 400 Volt +/- 1%
- Output Waveform : True to Input
- Freequency : 45 - 60 Hz
- Response Time : Less then 10 m.sec.
- Voltage Correction Speed : 40 Volt to 100 Volt per. sec.
- Correction Method : Stap-less correction through Variable Transformer
- Type of Cooling : Natural Air/Oil Cooled
- Efficiency : More then 97% to 99%
- Control Circuits : Fully Automatic IC Based Solid Statem, Glass
: Epoxy control card for easy on line serviceability
- Duty Cycle : 100%
- Operation/humidity : Fully automatic/Manual/humidity <95%
- No Load Loss : Less than 1%
- Compactibility to DG set : Specially designed for faithfully operation
: on Main and as well as DG
- Suitable : Suitable for Three phase Unbalanced/ Balanced
: supply and Load.
- Operating Temperature : 10°C to 60°C
- Additional Facility : 110 Volts Output can also be given.
- Efficiency : More than 98% To 99%



**Oil Cooled
2 KVA - 2000 KVA
DIGITAL / ANALOG DISPLAY**



**Air Cooled
10 KVA - 80 KVA**



**Air Cooled
1 KVA - 15 KVA**



**Automatic
Voltage Regulator
AVR / AVS**

Specifications

INPUT

160-260 VAC
130-280 VAC
90-280 VAC

OUTPUT

200-240 VAC
200-240 VAC
200-240 VAC

FEATURES

DOUBLE STEP
THREE STEP
FIVE STEP

Mfd By

Dealer :

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- Email: info@spowerstech.com
- Website: www.spowerstech.com (English)



Also we will be provide specification on your demand