

*The Guardian of Your Appliances
Compact and Reliable*

**Servo Controlled Voltage Stabilisers
1 phase**



Product range appropriate for your need

- Regular Range: 190 - 250V - for factories, offices & urban locations
- Wide Range: 170 - 270V - for semi-urban locations with wide fluctuations
- Custom Range: Can be provided for specific needs



True RMS Correction

- Microprocessor based control system for measurement and correction
- Digital Voltage, Current display through high visibility LED



Reliable by Design

- Stabilisers designed to its rated capacity
- Lowest failure rates and life cycle cost in the Industry
- 1 year 'No-Questions-Asked' guarantee



Complete Protection

- Short Circuit
- Under voltage
- Over voltage
- Electronic CT based Overload trip
- Built-in Spike Suppressor



Dependable After Sales Support

- Wide service network covering 100 + locations across India
- Committed Service response
 - within 6 hours in service towns and
 - within 24 hours in the same State

Specification

1 PHASE REGULAR RANGE					
PARAMETER					
Rating (kVA)	1 kVA	2 kVA - 3 kVA	4 kVA - 5 kVA	7.5 kVA - 10 kVA	15 kVA - 20 kVA
Input Voltage Range	190 V - 250 V		170 V - 270 V		
Output Voltage Range	220 V \pm 1%				
Input Frequency Range	47 - 53 Hz				
Digital Display	3 digit, 7 segment display				
Accuracy of Voltage	1% \pm 1 digit				
Under Voltage / Over Voltage Trip (Default)	+5% and -10% of Output Set Voltage				
Short Circuit Protection	MCB				
Transient Protection	Spike suppressor (MOV) provided				
Input Output termination					
Input	1.5m long cable with 5A moduled plug	1.5m long cable with 5A moduled plug	1.5m long cable	60A, 3 way terminal (Line Input, Line Output, Neutral)	100A, 3 way terminal (Line Input, Line Output, Neutral)
Output	1x5 / 15A socket	1x5 / 15A socket	2x5 / 15A socket		