



Stablizer (Voltag)

Available in 3KVA, 5KVA, 7.5KVA, 15KVA



Stablizer (Voltag)

Technical Specificaation:

Capacity	1-100 kVA
Type	Air Cooled, 2-wire,
No of Phases	Single Phase,
Input Range	170-270 (Single Phase)
Output Voltage	230 V (Single Phase)
Line Frequency	47-53 Hz
Output Voltage Regulation	±1%
Type of Cooling	Air Cooled
Type	Unbalanced Supply and load Conditions
Efficiency	> 97%
Speed of Correction	60 volts/sec
Waveform Distortion	Nil
Effect of Load Power factor	Nil
Ambient Temperature	0-45 °C
Duty Cycle	Continuous
Indications	Mains On Per Phase Low voltage Per Phase High Voltage Per Phase
Metering	Analogue/Digital Voltmeter to read Output voltages with selector switch.
Control/Phase	Auto / Manual Selector Switch. Increase/Decrease Switch. Volt Adj. Potentiometer
Protection	Low Voltage Protection (Optional) High Voltage Protection (Optional) Overload Protection (MCB/MCCB)
Termination	Sockets or connectors, as required .