

STB-33-200KVA Three Phase Stabilizer





Features:

- Made with servo motor technology
- Full digital intelligent control
- With an alarm system
- It has a very resistant body
- Has a digital screen
- The ability to adjust the accuracy of the output voltage
- Protection against unbalanced voltages
- It has an auxiliary transformer in addition to the variable in each phase separately

Model	STB-33-200KVA
Input voltage range	275V-450V AC
Output voltage	380V±3%
Output current (A)	243A
Under voltage protection	325V
Over voltage protection	425V
Voltage adjustment speed	15ms/V
Sampling speed	Max: 5000 sample in Seconds
Regulation method	servo motor
Delay in connection	2~35
Delay in disconnection	max 10s
Cooling	Fan cooling
Bypass	yes
Frequency	50Hz/60Hz
Ambient temp,Relative hum	5°C+40°C, less than 90%
Waveform distortion	No additional distortion
Protection	Over voltage,under voltage,over temperature,overload, phase failure,phase reverse protection
Net weight(kgs)	489
Product dimension(cm)	137*101*92