

1-3200 kVA



- Full automatic servo control
- 3 Piece (Digital) voltmeter
- Rectification (control) rates: 200VAC/sec.
- Input voltage range: Phase-neutral 150-250 VAC, phases 275- 450 VAC
- Output voltage range: phase-neutral 220 VAC, phases 380 VAC (230-400 VAC adjustable)
- Output voltage tolerance. 2%
- Efficiency: 97%
- Operating at -10 to +55 degrees
- 3-second operation at 150% capacity
- Overload, short-circuit, overheating and voltage protection unit.
- Glass fiber is wire transformer wrapping and resistant to 250 degrees
- High setting rate
- Sensitivity tolerance set in front panel
- Time adjusted fan cooling
- Failure signal (audible illuminated).
- Protection unit of the regulator steps with delay of 7 seconds. (adjustable) (To prevent damages in sudden voltage changes)
- 1-0-2 Mechanic by-pass switch. (1: network, 2: regulator)
- The unit is of 2 (two) years warranty for manufacturing defect.
- 10 Years spare part supply warranty.



