

AUTOMATIC VOLTAGE STABILIZER

DIGITAL MICRO PROCESSOR CONTROL



SPECIFICATIONS

Wide Input Voltage 1P/3P:	100V-250V/210V-470V
Output voltage:	400V-440V
Operating Frequency:	47 - 55Hz
Capacity:	20KVA-60KVA
Output Voltage Accuracy:	3% of Nominal
Cooling System:	Air Cooled
Operation:	Automatic
Operating Temperature:	0 - 50°C
Response Time:	Up to 10 Milliseconds
Control Circuit:	Fully Automatic Digital Micro Processors Controlled



FEATURES

- 100% Pure Copper Toroidal Transformer ●
- Volt Meter/Current Meter in front Panel ●
- High End Micro Processor Controllers ●
- High Efficient Boost Buck Technology ●
- Over/Under Volt, Surge Suppressor ●
- Phase Sequence/Failure Protection ●
- Overload & Short-Circuit Protection ●
- Alarming System for Tripping Conditions ●
- High Efficiency (Up to 95%) ●
- No Waveform Distortion ●
- Air Cooled System ●
- MCB for Input/Output Termination ●

Suitable For

**Embroidery Machines | Water Pumps | CNC Machines | Flex Printers
Offset Printing Machines | Medical Equipment | X-Ray & Citi Scan Machines**

Manufactured By:
Leo Corporation Pakistan
Lahore 54900
Pakistan.

Distributor: