

SERVO STABILIZER

1 PHASE - AIR COOL - 3 KVA TO 20KVA



TECHNICAL SPECIFICATIONS

Input Voltage Range	: 170-270V,170-300V,100-300V
Output Voltage	: 230±1% V
Operating Frequency	: 47-53 Hz
Output Regulation	: ±1%
Rate Of Correction	: 35 V/ Sec.
Wavefrom Distortion	: Nil
Power Efficiency	: ≥98% (20% -100% Load Condtion)
Response Time	: 10 milisec.
Cooling	: Air Cool / Oil Cool
Degree Of Protection	: IP:30
Applicable Standard	: IS 9815
Enclosure	: MS Powder Coated

PROTECTION

High Voltage Cutoff
Low Voltage Cutoff
Short-circuit Protection by MCB
Overload Cutoff

FEATURES

Digital Microprocessor Controller
Response Time 10 milisec
Display Input Voltage, Output Voltage and Current
All Parameters set by programmable controller
Overload Settable-50% to 100%