

RAMESHWAR



Rameshwar Electricals

Mfg.: Servo Control Voltage Stabilizer



Technical Specification :

Capacity	5 KVA To 100 KVA
Input Voltage Range	170 V To 270 V (Single Phase) 350 V To 520 V (Three Phase)
Output Voltage Range	415 V $\pm$ 1 %
Colling Type	Air Colled
Response Time	Less Than 10m Sec.
Controller Type	Digital-Type
Output Regulation	$\pm$ 2%
Protections	Automatic High / Low Voltage cut off Overload & Short Circuit By MCB Single Phase Preventer
Efficiency	>97%
Cabinet Colour	Havelles Gray & water Bule
Supply Fequency	47 To 63 HZ
Display	Each Phase I/P & O/P vol.

Application :

- CNC Turning Center (CNC)
- Vertical Machining Center (VMC)
- Horizontal Machining Center (HMC)
- Vertical Turning Center (VTL)
- CNC Boring Machine
- CNC Wire Cut Machine
- CNC Grinding Machine
- Computer System
- Pharmaceutical Industries
- Engineering Industries
- Plastic Industries
- Malls And Showrooms
- All Critical Industries Machinery

**Rameshwar
Electricals**

Mfg.: Servo Control Voltage Stabilizer

📞 Nagjibhai Patel - +91 98248 12053

📞 Dhaval Patel - +91 88666 65036

📍 Survey No-35, Plot No-18, Shed No-5, B/h. Tirth Agro,
Patel Chowk, Vavdi, Rajkot - 360 004. Gujarat-India

✉️ rameshwar.electricals@yahoo.com