



POWER CONDITIONING

Servo Voltage Stabilizers

Servo-controlled voltage stabilizers that hold a steady output voltage against wide input fluctuations, available as a configure-to-order line across a wide capacity range.

Key Specifications

Input Voltage Range	360V–470V & 340V–470V
Output Voltage	380V / 400V / 415V
Output Voltage Accuracy	±1%
Efficiency	Better than 97%

Applications

- Voltage regulation for equipment sensitive to input fluctuations



POWER CONDITIONING

Servo Voltage Stabilizers — Full Specifications

Generic

Capacity	3kVA to 750kVA
Input voltage range	360V–470V & 340V–470V
Output voltage	380V / 400V / 415V
Output voltage accuracy	±1%
Cooling method	Natural air cooled & oil cooled
Duty cycle	Continuous
Frequency	47–53Hz
Waveform distortion	Nil
Efficiency	Better than 97%
Mounting	Free on wheels
Protection	Under/over voltage cut-off, short-circuit, overload

For detailed requirements and customized configurations, please contact Equipment Controls Company.