

AUTOMATIC VOLTAGE STABILIZER

FULL AUTOMATIC
AC SERVO VOLTAGE
STABILIZERS

APPLICATIONS

Factory & Office equipment
Air Conditioning & Motor
Industrial Equipment

3 PHASE

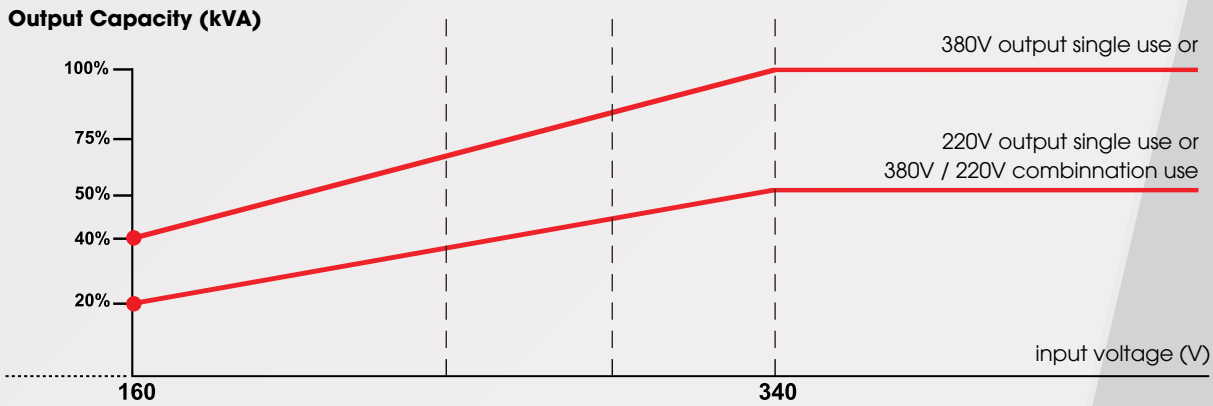
300KVA



TECHNICAL SPECIFICATION

- Copper to Copper connections
- Properly Ventilated & Insulated
- Enclosures Rigid Enclosures
- Resettable circuit breaker for overload protection
- Input - Output Voltage switching selector to check the Input or Output Voltage easily
- High Efficiency, low loss, low rising temperature, and long lifespan
- Safe and economic usage
- Fast Regulation

THE OUTPUT CAPACITY LIMIT CHART AT INPUT VOLTAGE LEVEL



TECHNICAL SPECIFICATION

| TYPE | PS-S300K3#L |
|--------------------------------|------------------------------------|
| Rating Capacity | 300 KVA |
| Input Voltage | 260V ~ 430V |
| Output Voltage | 380V \pm (1~ 3%) |
| Number of Phases | 3 |
| Frequency | 49Hz ~ 62Hz |
| Control System | Servo Motor |
| Ambient temperature | -5°C ~ +40°C |
| Dielectric Test for 60 seconds | Testing Voltage : 1.5KV Time : 60s |
| Insulation Resistan | More than 3 MΩ at DC 500V |
| Relative Humidity | %95 |
| Dimension L x W x H | 1450mm x 870mm x 2020mm |
| Gross weight | 1185Kg |