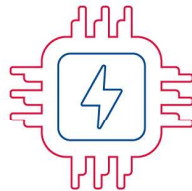


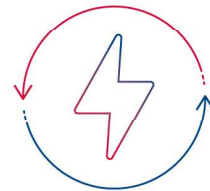
Premium Quality

Built with high-grade components



Reliable Performance

Stable operation under all conditions



Advanced Engineering

Microprocessor-Based Control System



Features

- Protection of electrical appliances from mains voltage fluctuations (Compensates for input voltage fluctuations from 140V and 270V)
- Phase sequence control circuit and individual voltage regulation for each phase
- Surge protection against lightning strikes
- Adjustable power-up delay protection circuit
- Equipped with a high frequency noise filter
- Adjustable regulation sensitivity based on input voltage and load conditions
- Adjustable output voltage level
- Adjustable minimum permissible output voltage
- Equipped with an LCD display for monitoring and configuring system parameters
- Two operating modes: Automatic and Bypass
- Protection against overload, overheat or temperature sensor malfunction accompanied by audible alarms and on screen fault messages

Parameter	3XP-10	3XP-20	3XP-30	3XP-45
Minimum Input Phase Voltage	140 V			
Maximum Input Phase Voltage	270 V			
Number of Steps	-1 / +4			
Input Frequency	45-55 Hz			
Nominal Power	10 KVA	20 KVA	30 KVA	45 KVA
Nominal Current	15 A	25 A	40 A	60 A
Starting Current	30 A	50 A	80 A	120 A
Power Factor	< 0,9			
Power-up Delay Time	30-300 sec, adjustable			
Dimension (H x W x L)	41x26x56 cm		64x30x59 cm	
Weight	46 Kg	57 Kg	87 Kg	109 Kg
Operating Temperature	5-35°C			
Display	4x20 Character LCD			