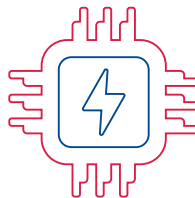


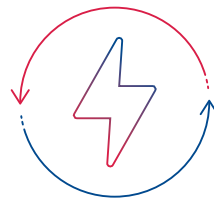
Powerful and Reliable Operation

Continuous power protection, built to last.



Digital Control System

Smart core for real-time voltage regulation.



Adjustable output Voltage Level

Adjustable 210V – 230V output for tailored power stability.



Features

- Protection of electrical appliances from mains voltage fluctuations (Compensates for input voltage fluctuations from 155V to 265V)
- Protection against two-phase conditions in the mains electricity
- Surge protection against lightning strikes
- Protection against excessive internal heat and prolonged overload conditions
- Adjustable power-up delay protection circuit
- Equipped with a high frequency noise filter
- Adjustable regulation sensitivity based on input voltage and load conditions
- Equipped with a digital 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
- Suitable for both desktop and wall-mounted use
- Equipped with a visual load consumption indicator

Parameter	6000 Full	8000 Full	12000 Full	15000 Full	20000 Full
Operating Voltage	155-265 V		155-265 V		
Number of Steps	-1/+3		-1/+3		
Input Frequency	45-55 Hz		45-55 Hz		
Nominal Power	6000 VA	8000 VA	12000 VA	15000 VA	20000 VA
Nominal Current	25 A	32 A	45 A	60 A	80 A
Starting Current	50 A	64 A	90 A	120 A	160 A
Power-up Delay Time	30-300 sec, adjustable		30-300 sec, adjustable		
Dimension (HxWxL)	32x33x14 cm		41x34x16 cm		
Weight	17.5 Kg	23.5 Kg	28.5 Kg	32 Kg	36 Kg
Operating Temperature	5-35°C		5-35°C		
Display	3-Digit 7-segment		3-Digit 7-segment		