

POWER SOLID AVR

PS-S3000VA#VO

3000 VA

Features

- ▶ Microprocessor control guarantees high reliability
- ▶ Selectable input voltage range
- ▶ Time delay function eliminates transients that can affect connected equipment
- ▶ Provide stable output voltage
- ▶ Provide under-voltage, over-voltage, over-heat and over current protection
- ▶ Provide surge and spike suppression



Technical Specifications

MODEL	PS-S3000VA#VO
CAPACITY	3000 VA / 2400 W
INPUT	
Voltage	220 VAC or 230 VAC
Voltage Range	110 VAC - 270 VAC or 110 VAC - 280 VAC (Wide input window) 140 VAC - 260 VAC or 150 VAC - 270 VAC (Normal input window)
Frequency Range	60 Hz / 50 Hz
OUTPUT	
Voltage	220 VAC or 230 VAC
Voltage Regulation	-10% ~ +10%
EFFICIENCY	
	95%
AVR Mode	92%
PROTECTION	
Delay Time	3 minutes or 10 Seconds
Full Protection	Over-voltage, under-Voltage, over-heat and over current Protection
INDICATORS	
LED Indicator	Normal indicator, AVR indicator, delay time setting and fault indicator
Digital or Meter Display	Input and output voltage
PHYSICAL	
Dimension, D X W X H (mm)	297 x 150 x 199
Net Weight (kgs)	8.56
ENVIRONMENT	
Operating Temperature	0- 40°C
Humidity	0-90 % relative humidity (Non-condensing)