

PowerWalker VI 750-2000 PSW

- Automatic Voltage Regulator with Pure Sine Wave output
- Surge Filter for phone line and modem
- USB Communication and ViewPower software for controlling and monitoring
- Schuko, French and IEC outlets available

With its high efficient digitalized PWM-based controller PowerWalker VI PSW provides a pure sine wave output for best protection for sensitive equipment. A comprehensive display allows monitoring the power status very easily. Especially best suitable to protect modern PC like mini servers, gaming PC, point of sale (POS) systems and other electronic devices with APFC power supplies.



Not only limited to APFC power supplies and equipped with a voltage stabilizer, this UPS will continue providing clean and stable power to connected equipment and is perfect for any home or small and medium office application.



MODEL	VI 750 PSW	VI 1000 PSW	VI 1500 PSW	VI 2000 PSW
Power (VA)	750VA	1000VA	1500VA	2000VA
Power (W)	480W	700W	1050W	1400W
INPUT				
Voltage	162-290 VAC			
Frequency Range	50/60Hz ±1Hz		50/60Hz (Auto Sensing)	
OUTPUT				
Voltage	230 VAC ±10%			
Frequency Range	50Hz or 60Hz +/-1Hz			
Waveform	Pure Sine Wave			
Switching Time	2-6ms			
Outlets	4 x Schuko / French / IEC		4 x Schuko / French; 6 x IEC	
COMMUNICATION				
Port	USB			
Software	ViewPower			
LCD Display	AC mode, Battery mode, Load level, Battery capacity, Input voltage, Output voltage, Overload alarm, Fault alarm and Low battery alarm			
BATTERY				
Amount and Type	1x9Ah/12V	2x7Ah/12V	2x9Ah/12V	2x10Ah/12V
Charging Time	6h to 90%			
Half-Load backup time	6.5min	7.5min	5.5min	4min
PRODUCT DETAILS				
Dimensions [mm]	350 x 146 x 160		397 x 146 x 205	
Depth x Width x Height	350 x 146 x 160		397 x 146 x 205	
Weight (kg)	6.8	9.0	12.2	13.7

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