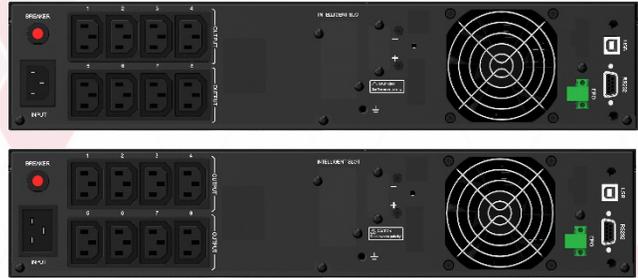


VI 1000-3000 RLP

- Pure Sine Wave Output
- Very Low Own Power Consumption!
- UPS with real programmable outlets!
- Remote, Reboot, Schedule, and Individual switching of the Outlets!
- Includes an Intelligent Slot



The PowerWalker VI 1000-3000 RLP is a compact 2U line-interactive series with rack design. This UPS is the perfect outlet manager and will let you control the outlets individually. Remote switching, reboot each outlet, organize a schedule for the outlets, the possibilities are endless! With an output power factor of 0.9 and pure sine wave output, even the small models can cover most needs and loads. Batteries are easily replaceable by every user.

In addition, the UPS can be mounted under a counter or table, thanks to the included installation mounts.

General Features	Values		
Power Capacity	1000VA/ 900W	2000VA/ 1800W	3000VA/ 2700W
Output Power Factor	0.90		
LINE Mode Full Load	98.0%		
Charger	1 - 6A [1A]		
Input Specifications	Values		
Input Voltage Range	165-290 VAC		
Frequency (Synchronized Range)	50Hz or 60Hz		
Input Type	IEC C14 or IEC C14 ^{UK}		IEC C20 or IEC C20 ^{UK}
Output Specifications	Values		
Nominal Output Voltage	230 VAC		
Voltage Regulation	+/- 10%		
Frequency (Battery Mode)	+/- 0.5Hz		
Outlets	IEC C13 (8)		
Battery Specifications	Values		
Batteries	2 x 12V/ 9Ah	4 x 12V/ 9Ah	6 x 12V/ 9Ah
DC Voltage	2 x 12V	4 x 12V	6 x 12V
Recharge Time	4h to 90%		
Full Load Backup Time	2 min	2 min	2.5 min
Half Load Backup Time	8 min	9 min	9 min
Transfer Time [AC to Battery]	4ms		