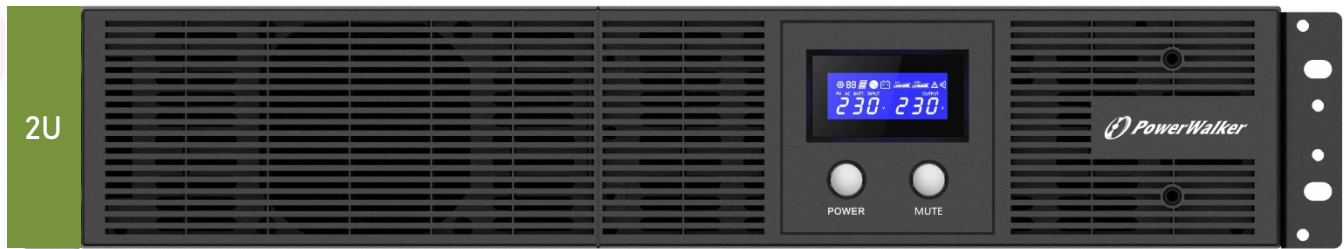
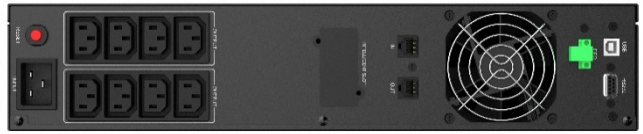
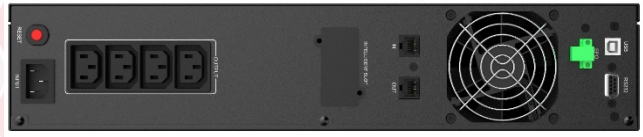


VI 1200-3000 RLE

- Pure Sine Wave Output
- Human Interface Device (HID) Compatible USB Connection
- Automatic Voltage Regulator
- Includes an Intelligent Slot
- Data Line Protection Port
- Fully Automatic and Silent Operation



The PowerWalker VI 1200-3000 RLE is a compact 2U line-interactive series with rack design. The unit provides Pure Sine Wave output with voltage regulation, offering optimal protection for small motor-based loads and servers with APFC power supplies. The USB port features HID support, which allows native communication with nearly all common operating systems – removing the need for installing additional software.

Improved internal heat dissipation makes sure the UPS runs silently during standard operation. A comprehensive LCD panel provides all the necessary information and will auto-dim after a few seconds. These features make the UPS series an attractive solution for home use as well.

General Features	Values		
Power Capacity	1200VA/ 720W	2200VA/ 1320W	3000VA/ 1800W
Output Power Factor	0.60		
LINE Mode Full Load	98.0%		
Charger	1A	2A	
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 (4)		IEC C13 (8)
Battery Specifications	Values		
Batteries	2 x 12V/ 7,2Ah	2 x 12V/ 9Ah	4 x 12V/ 7,2Ah
DC Voltage	2 x 12V		4 x 12V
Recharge Time	4h to 90%		
Full Load Backup Time	3.1 min	1.1 min	1.3 min
Half Load Backup Time	11.5 min	7.1 min	7.4 min
Transfer Time [AC to Battery]	4ms		