

PowerWalker VI 1200-3000 RLE Series



- Line Interactive model designed for 19" rack cabinet
- Automatic Voltage Regulator with Pure Sine Wave output
- USB with Human Interface Device (HID) support and Intelligent Slot for communication
- Auto dimming screen (UPS is woken up with mute button)
- Fully automatic and silent operation

PowerWalker VI 1200-3000 RLE is a compact line-interactive series with rack design. The unit provides Pure Sine Wave output with voltage regulation, ensuring 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.

TECHNICAL SPECIFICATION

SERIES	VI 1200 RLE	VI 2200 RLE	VI 3000 RLE
Item Number	10121099	10121100	10121101
INPUT			
Power capacity	1200VA / 720W	2200VA / 1320W	3000VA / 1800W
Voltage Range	165-290 VAC		
Frequency Range	45Hz - 55Hz		
OUTPUT			
Voltage Regulation	230VAC ± 10%		
Pure Sine Wave Output	Yes		
Outlets	4x IEC C13	8x IEC C13	
Transfer Time	Typical 4ms		
COMMUNICATION AND CONNECTIONS			
LCD	Yes		
USB	Yes, with HID support		
RS232	Yes		
EPO	Yes		
Intelligent Slot	Yes, for SNMP Card 2		
Software	Yes, PowerWalker PowerMaster		
BATTERIES			
Batteries	2x 7.2Ah/12V	2x 9Ah/12V	4x 7.2Ah/12V
Recharge Time	4h to 90%		
Half Load Backup Time	11.5min	7.1min	7.4min
Dimensions	88mm x 438mm x 430mm		
Weight	12kg	16.5kg	22kg

ACCESSORIES

Name	Picture
SNMP Card 2 Network Management Item Number: 10131008 EAN: 4260074980424	
Rack Mount Kit – RK6 Item Number: 10132003 EAN: 4260074980431	

BACKUP TIME

	25% Load	50% Load	75% Load	100% Load
VI 1200 RLE	24.1min	11.5min	6.6min	3.1min
VI 2200 RLE	16.6min	7.1min	3.5min	1.1min
VI 3000 RLE	17.8min	7.4min	3.7min	1.3min



VI 1200-2200 RLE



VI 3000 RLE

