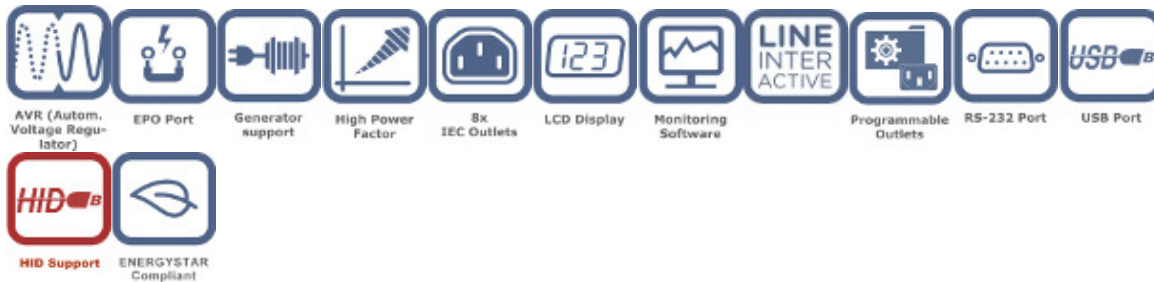


PowerWalker VI 2000 RT HID

Art-nr: 10120028

EAN: 4260074974324

- Rack/Tower design with swappable LCD direction
- Pure Sinewave Output with Power Factor 0.9
- Selectable line sensitivity allowing generator support
- USB with Human Interface Device (HID) support and Intelligent Slot for communication cards



The PowerWalker VI RT HID is a robust Line-Interactive UPS with pure sine wave output and Human Interface Device (HID) support. It was designed to fulfill the high-power quality demand in IT-environment while still keeping the line-interactive topology. The VI RT HID offers full protection for devices such as servers, network/telephone communication systems and small industrial applications. Due to its 2U design and adjustable LCD display, the UPS can be installed inside any regular 19" rack cabinet or used as tower system.



Tekniska specifikationer

Allmänna funktioner	
Typ	Line-Interactive
Energikapacitet	2000VA / 1800W
Utgående energifaktor	0.90
Input	
Ingående spänningsområde	Acceptable Voltage Range 0-300VAC Line Low Transfer (Wide Mode) 154/161/168VAC \pm 4% Line Low Transfer 176/184/192VAC \pm 4% Line Low Comeback 186/194/202VAC \pm 4% Line High Transfer 264/276/288VAC \pm 4% Line High Comeback 254/266/278VAC \pm 4%
Frekvensområde	45Hz - 65Hz (self-adaptive to 50/60Hz); 40Hz - 65Hz for generator mode
Frequency (Synchronized Range)	50Hz or 60Hz
Output	
Nominell utgående spänning	220/230/240 VAC
Trappstegssinusvåg	Ja
Spänningsreglering	\pm 5%
Frequency (Battery Mode)	\pm 0,1Hz
Tekniska detaljer	

Surge protection	430/250 Joules (LV/HV)
Transfer Time [AC to Battery]	2-6ms typical; 10ms maximal; 13ms for generator mode
Generator support	Ja
Overload Capacity	Line: 3min @100%-120%; 0.2s @140%-160%; BAT: 30s @100%-115%; 0.1s @115%-130%
External Battery Connection	Ja
Charger	1.5A
Fan Logic	Fan Off: Line/Standby Mode (no AVR) with full battery in float mode with load below 80%: Fan Off Line/Standby Mode (no AVR) with load above 80%: Half Speed Line/Standby Mode (no AVR) charging batteries: Half Speed Battery Mode with load above 50%: Full Speed Battery Mode with load below 40%: Half Speed Other Mode with temperature above 45degC: Full Speed Other Mode with temper
LCD Indicators	UPS status, Load level, Battery level, Input/Output voltage, AC mode, battery mode, Bypass mode, fault conditions Display colour: Blue, red, red flashing (depends on UPS status)
Effektivitet	
LINE mode full Load	97.8%
BATTERY mode full Load	87.5%
Energy Star compliance	Ja
Batterier och autonom tid	
Batterier	6x 12V/7Ah
DC Voltage	6 x 12V

Recharge Time	4h to 90%
Full Load Backup Time	4min
Half Load Backup Time	10min
Anslutningar och kommunikation	
IEC C13 Outlet	8
Programmable Outlets	Ja
Input	C14
Program	WinPower
USB port	Ja
HID-support	Ja
RS-232 Port	Ja
Extension Slot	Ja, 1
Dry Contacts	Ja
EPO Port	Ja
RJ-45/RJ-11 protection	Ja
Miljö	
Bullelnivå	< 45dB
Temperatur	0°C – 40°C
Fuktighet	20% - 80% RH (non-condensing)
Logistik	

IEC 62040-3 classification	VI-SS-311
Package Content	UPS, Manual, USB Cable, Input Power Cable, RS-232 Cable, 2x IEC Cable, Tower holder, Rack Ears, EPO Plug
Manual Languages	EN/DE/RU/PL/CZ/FR/HU
EAN	4260074974324
Bredd	438 mm
Vikt	86.5 mm
Djup	608 mm
Vikt	28.06 kg
Giftbox - Bredd	790 mm
Giftbox - Vikt	236 mm
Giftbox - Djup	590 mm
Giftbox - Vikt	31.9 kg
Pcs. per box	1
Pcs. per layer	2
Pcs. per pal	16