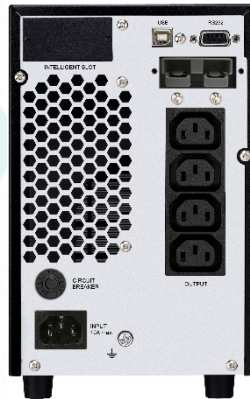
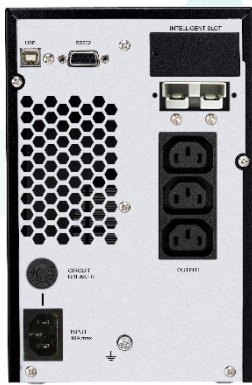


VFI 1000-3000 C LCD



- Human Interface Device (HID) supported
- Ext. Battery Connector for EBM
- Includes an Intelligent Slot
- Comprehensive display allows easy monitoring and access of UPS status



The PowerWalker VFI 1000-3000 C series provides powerful and overall protection to critical/sensitive applications, such as servers, network/telephone communication systems, and industrial applications. It offers the benefits of double conversion, like pure sine wave, stable output voltage, compatibility with generator and 0ms transfer time. It also features an external battery connector, and it is compatible with a SNMP Card for IT purposes and remote monitoring.

General Features	Values		
Power Capacity	1000VA/ 800W	2000VA/ 1600W	3000VA/ 2400W
Output Power Factor	0.80		
LINE Mode Full Load	88.0%	89.0%	90.0%
Charger	1A		
Input Specifications	Values		
Input Voltage Range	160-300 VAC		
Frequency (Synchronized Range)	47Hz - 53Hz or 57Hz - 63Hz		
Input Type	IEC C14 or IEC C14 ^{UK}		IEC C20 or IEC C20 ^{UK}
Output Specifications	Values		
Nominal Output Voltage	200/208/220/230/240 VAC		
Voltage Regulation	+/- 1%		
Frequency (Battery Mode)	+/- 0.3Hz		
Outlets	IEC C13 (4)		IEC C13 (4) + Terminal (1)
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	9h to 90%		
Full Load Backup Time	4 min	4 min	4.5 min
Half Load Backup Time	12.5 min	11.5 min	13 min
Transfer Time [AC to Battery]	0ms		
Transfer Time [Inverter to Bypass]	4ms		