

PowerWalker VI 850 SHL Schuko uninterruptible power supply (UPS) Line- Interactive 0.85 kVA 480 W 2 AC outlet(s)



Model: VI 850 SHL

Manufacturer: POWER WALKER

EAN: 4260074976489

Product Code: 1250740

R2,232

Bundled software: WinPower | Warnings: Do not disassemble the unit housing, there may be a risk of electric shock. | Warnings: Keep away from sources of fire and water. | Warnings: Use the appliance in well-ventilated areas to avoid overheating. | Battery recharge time: 4 h | Depth: 290 mm | Typical backup time at half load: 6 min | Operating relative humidity (H-H): 0 - 90% | Typical backup time at full load: 0.1 min | Modem (RJ-11) ports: 2 | Width: 100 mm | Operating temperature (T-T): 0 - 40 °C | Number of batteries supported: 1 | Manual: Yes | Product colour: Black | Power protection features: Overload | Battery capacity: 9 Ah | Package height: 226 mm | Output frequency regulation: 1 Hz | Output power capacity: 0.85 kVA | UPS topology: Line-Interactive | Package width: 139 mm |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Charging current: 1.2 A | Surge protection features: Fax | Surge protection features: Telephone | Output voltage regulation: 10% | Display type: LCD | Surge protection features: Modem | Form factor: Tower | Cooling type: Passive | Input frequency: 50/60 Hz | AC outlets quantity: 2 AC outlet(s) | Battery voltage: 12 V | Number of type F outputs: 2 | Automatic Voltage Regulation (AVR): Yes | Weight: 5 kg | Resource CD: Yes | Output power: 480 W | Harmonized System (HS) code: 85078000 | LED indicators: Yes | Output power factor: 0.56 | Height: 143 mm | Efficiency: 95% | AC outlet types: Type F | Nominal output voltage: 230 V | USB 2.0 ports quantity: 1 | Surge protection: Yes | Cables included: USB cable | Input operation voltage (min): 170 V | Input operation voltage (max): 280 V

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