

BASIC VI 3000 STL



- Human Interface Device (HID) supported
- Equipped with Boost and Buck AVR to stabilize output voltage
- Auto dimming Screen
- Low Own Power Consumption
- Cold (DC) Start Function

Type E
OutletsType F
OutletsType G
Outlets

The PowerWalker Basic VI STL series is designed to answer the essential market needs. This Line Interactive UPS will protect your load from power failures and voltage disturbances, while remaining affordable and compact. It is equipped with a USB port with HID support allowing easy and immediate communication with any O/S.

Additionally, this model has an integrated **ECO-function**. This allows the UPS to extremely reduce its power consumption while in normal mode (not while charging).

| General Features | Values |
|--------------------------------|-----------------------------------|
| Power Capacity | 3000VA/ 1800W |
| Output Power Factor | 0.60 |
| LINE Mode Full Load | 93% |
| Input Specifications | Values |
| Input Voltage Range | 162-290 VAC |
| Frequency (Synchronized Range) | 50Hz or 60Hz |
| Input Type | IEC C20 |
| Output Specifications | Values |
| Nominal Output Voltage | 230 VAC |
| Frequency (Battery Mode) | +/-1Hz |
| Outlets | Type F, Type E (4) or IEC C13 (6) |
| Battery Specifications | Values |
| Batteries | 4 x 12V/ 7Ah |
| DC Voltage | 1 x 12V |
| Recharge Time | 8h to 90% |
| Half Load Backup Time | 3.5 min |
| Transfer Time [AC to Battery] | 4 ms |