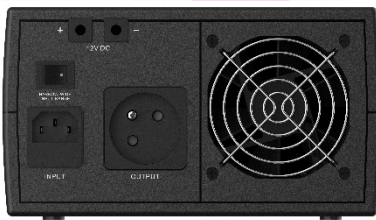
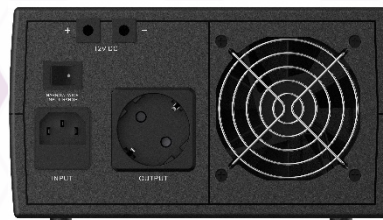


INVERTER 650 SW

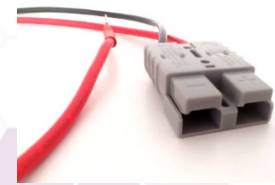
- Pure Sine Wave Output
- Compact and lightweight
- Wide Input voltage range for all environments
- It supports AC generators
- Smart battery charger to extend battery life
- Dedicated Battery Packs available with 55Ah and 100Ah batteries
- Offers a selectable Input Voltage Range
- Inverter/Charger



Type F Outlets



Type E Outlets



PowerWalker Inverter SW is a lightweight home solution for long power failures. Although not apparent, it offers advanced functions, like a Pure Sine Wave output - delivering high-quality protection for your home appliance. It is paired with dedicated battery packs, available with different battery sizes, which can supply energy for long hours of work in case of power failure.

General Features	Values
Power Capacity	650VA/ 325W
Output Power Factor	0.50
LINE Mode Full Load	95.0%
Charger	15A
Input Specifications	Values
Input Voltage Range	190-260 VAC (narrow range) 100-280 VAC (wide range)
Frequency (Synchronized Range)	50Hz or 60Hz
Input Type	CEE 7/7
Output Specifications	Values
Nominal Output Voltage	230 VAC
Voltage Regulation	+/- 10%
Frequency (Battery Mode)	+/-1Hz
Outlets	Type F or Type E (1)
Battery Specifications	Values
Batteries	Only has external Batteries
DC Voltage	1 x 12V
Transfer Time [AC to Battery]	14 ms typical