



GH POWER PB3600i Portable Power Station with wheels 7200W

Reference: PB3600i

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The **GH POWER PB3600i Power Station with wheels** offers a powerful and versatile portable power solution, featuring a 5,376 Wh LiFePO4 battery, a rated output of 3,600 W, and a peak output of 7,200 W.

Three AC outlets, four USB-A ports, two USB-C ports, and a 12 V DC / 30 A output allow you to connect multiple devices simultaneously.

Fast AC charging enables the unit to reach 80% capacity in approximately 70 minutes and a full charge in about 100 minutes. It is also possible to use solar panels with an input power of up to 1,600 W.

The LCD display shows key operating information, while the UPS function ensures continuous power supply during grid outages. With a rated lifespan of 3,000 cycles and a remaining capacity of over 80%, the PB3600i is suitable for home use, camping, RVs, professional work, events, emergencies, and off-grid applications.

Technical Specifications:

Model: PB3600i.

Battery capacity: 5,376 Wh.

Battery technology: LiFePO4.

Rated cell capacity: 105 Ah.

Rated cell voltage: 51.2 V.

Rated power: 3,600 W.

Peak power: 7,200 W.

Output voltage: 230 V.

Frequency: 50 Hz.

Cycle life: up to 3,000 cycles, maintaining over 80% capacity.

Display: LCD.

UPS function: Yes.

Fast charging: Yes.

Dimensions: 597x476x585 mm

Peso: 68 Net Weight

If you are looking for a product with similar technical specifications, [CLICK HERE](#).

Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Product dimensions (mm)	597x476x585
Display/read-out	LCD display

Weight (Kg)	68
modalità UPS	Yes
LIFE CYCLE	up to 3,000 cycles, maintaining over 80% capacity.
Maximum power (W)	7200
Nominal Power (W)	3.600
Rated cell capacity	105 ah
Rated cell voltage	51.2 V