

PRODUCT INFORMATION SHEET

1000W Power station



Product description

A power station is a versatile and reliable device that provides the user with access to power for various electrical devices. It is an ideal emergency power source during a power failure. Thanks to its large capacity, it is also the perfect companion for longer trips, camping trips or outdoor expeditions. LED lighting, with the possibility to use in three modes (continuous, flashing and SOS), adds additional functionality, especially in emergency situations. A unique feature of the power station is the possibility to connect an external photovoltaic panel HT2E216 (available for separate completion). This function allows for the recharge of device in outdoor conditions using solar energy, which significantly increases its usefulness in places without traditional power sources.

Characteristics

- power: 1000W/2000W;
- equipped with a fast charging charger;
- battery: 300,000mAh (21700);
- capacity: 265h & 43.8V(1095Wh)
- sine wave technology: Pure Sine Wave;
- wireless charging: 15W;
- output ports:
 - DC output: DC5521/12V 5A x2 max. 8.3A 100W;
 - USB-A output: QC3.0/18W 5-12V x2;
 - additional USB output: 12W; 5V; 2.4A x2
 - Type-C output: PD1000W;
 - additional Type-C output: PD27W;
- dimensions: 340 x 236 x 205 mm;
- weight: 9.8 kg;
- certificates: CE, EAC.

A set includes:

- AC power cable;
- 1 meter DC car charging cable;
- MC4 adapter cable;
- user manual.

Technical data

HT2E215	5902801478345	1000/2000W	1	1



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