



1000W Portable Lithium Battery Power Station Adjustable Solar Power

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: XWELL
- Certification: UN38.3, MSDS, UL, CB, BIS, PSE, GB4943.1 safety standard, CE, FCC, ROHS, battery UN38.3, MSDS, UL, CB, BIS, PSE
- Model Number: XW-1000W-01
- Minimum Order Quantity: 1 pcs
- Packaging Details: Carton
- Delivery Time: 7-10 working days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 pcs per month



Product Specification

- Output Power: 1000w
- Big Capacity: 920wh
- Battery Cycle Life: > 1000
- Input Power: 12V-24V/1-5A
- AC Output: AC110V/220V/50Hz/60Hz
- USB Output: QC3.0 Fast Charging, 5V-3A, 9V-2A, 12V-1.5A, 18W Total Power
- Type-C Output: PD 120W Output
- Batteries: LiFePO4 Battery
- Charging Parameters: DC 12-24V / 5A
- LCD Display: Battery Percentage And Battery Column Display
- Highlight: **1000W Portable Lithium Battery Power Station, Portable Lithium Battery Power Station Adjustable, Solar 1000w power station**

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Product Description

1000W Portable Lithium Battery Power Station Adjustable Power Bank Solar Power System Supply Solar

The user interface of a 1000w portable power station can vary from model to model. Look for a model that has an easy-to-use interface with clear buttons and displays. Some portable power stations are designed to be compatible with specific solar panels or charging accessories from the same brand. Make sure to check the compatibility of the power station with any accessories you plan to use.

Features

1. The wattage and voltage of a portable power station battery determine what devices it can power.
2. Lower wattage portable power stations are suitable for charging small devices like smartphones and tablets, while higher wattage power stations can power larger appliances like refrigerators and power tools.
3. Make sure to choose a model with the appropriate wattage and voltage for your devices.

Specification

| Category | Project | Specifications |
|-----------------------------|--|--|
| INPUT | DC input | DC5521 12-24V-5A |
| | DC input | PD 120W |
| AC OUT 220V | AC output voltage | 1 port, AC220V±5% |
| | AC output power | 1000W |
| | AC output over power protection | 1000W Approximately |
| | AC output waveform | pure sine wave |
| | AC output peak | 1200W Peak maintenance time <50ms |
| | frequency | 50Hz/60Hz |
| | | |
| USB output port | USB1 output | QC3.0 MAX 18 W 12V / 1.5A ; SCP maximum output power: maximum 18W |
| | USB2 output | QC3.0 MAX 18 W 12V / 1.5A ; SCP maximum output power: maximum 100W |
| | TYPE-C1 output | PD / QC3.0 MAX 30W 12V/2.5A |
| DC12V output | DC1 DC2 output | 12V / 10A MAX |
| TYPE-C output/input | TYPE-C2 | PD 100W output |
| Batteries | type | LiFePO4 battery / 3600mAh |
| | capacity | 36Ah (8SP) |
| | power | 920Wh |
| | cycle life | 1000+ times |
| Charging parameters | | DC 12-24V / 5A |
| charging time | 5 - 6H | Charge from 0% to 100% (automatic cut-off) |
| Full voltage | 21.9V ±0.1V | The voltage when the battery is charged to the automatic cut-off |
| LCD display | Display power;charging, stop charging status | Battery percentage and battery column display |
| | DC, AC, inverter status | The display shows |
| boot static | | <10W |
| Protective function | | Short circuit, overload, over temperature, over voltage, over current, under voltage, etc. |
| over temperature protection | over temperature protection | ≥85 |
| | over temperature recovery | ≤70 |

Our services

1. Your inquiry related to our products price will be replied in 24 hours.
2. Experienced staffs to answer all your enquiries in fluent English
3. We make the OEM and ODM service for more than 5 years
4. Protection of your sales area, ideas of design and all your private information.
5. No matter big order or small order, we will provide all the best quality, best service.
6. If our products have any problem that we caused, they will be sent free in the next order.

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