



230V

Powerbank

Portable power on the go

Product Data Sheet - Transportation

Rev.: 05/24

Item No.: 8000151500
Powerbank

Description

Our power bank ensures green energy on the go, featuring a large capacity and multiple outlets, including two 230V sockets, to charge all your electronic devices.

Built with durability in mind, the powerbank is robust and designed with strong materials that ensure it withstands daily use. With its slim and portable design, the powerbank is easy to carry and offers reliable power when and where you need it.

Product Features

- 1.000W inverter with 1.500W in peak
- 100% pure sine wave
- Built-in 1.5kWh lithium battery
- 2 pcs. 230V outlet with a total power of 1.000W
- USB and USB-C plug
- 12V socket
- 2.500 cycle battery to 80% capacity
- PV-input

Instructions

Please read the manual before installation and operation.

Product Data

RATED OUTPUT VOLTAGE	220-240V
RATED FREQUENCY	50Hz
RATED OUTPUT POWER	1000W
MAX. EFFICIENCY (>70% LOAD)	90% (220-240V)
AC ADAPTER CHARGER	25.2V/200W
PV MAX INPUT POWER	500W
PV MAX INPUT VOLTAGE RANGE	16-60V
PV MAX INPUT CURRENT	10A
RATED BATTERY VOLTAGE	14.8V
RATED CAPACITY	1500Wh / 101Ah
PROTECTION	Battery overvoltage, Battery undervoltage, Overtemperature, Under-temperature, Overload, Output short circuit, PV overvoltage
DIMENSIONS	L:=371 mm, W=165 mm, H=365 mm
WEIGHT	16,3 Kg



The Powerbank can be charged in different ways:

- With the included 220V charger, which provides a full charge in 8 hours.
- Directly from solar panels via the built-in charge controller.
- Through a smart-box charger (Item no.: 8000122415), which is sold separately. The smart-box charger can be installed in the car and ensures that the powerbank is charged via the vehicle.