



POWER STATION POLAR M700 700W

Reference: 27000

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Power Station Polar M700, a practical portable battery rated 700W, with ultra-fast 3.0A charging.

The Polar M700 Power Station is a portable battery rated at 700W, the smallest in the Polar series. Weighing only 7.6 kg, it is easy to carry and can be used to power a wide range of devices, from laptops and cell phones to portable refrigerators and power tools.

The Polar M700 Power Station is equipped with an 882Wh lithium-ion battery, which offers a maximum power output of 1400W. This means it can power devices with up to 1400W of power, such as a 15-inch laptop, portable refrigerator, or electric drill.

The Polar M700 Power Station has a pure sine wave AC port, which ensures optimal compatibility with most devices. It also features 12 ports, including USB ports, DC ports and a car port.

The Polar M700 Power Station can be recharged through the wall outlet or through a solar panel. With mains charging, the Polar M700 Power Station is fully charged in about 1.6 hours. With solar charging, the Polar M700 Power Station is fully charged in about 2.5 hours.

Advantages of the POWER STATION POLAR M700 700W:

- Portable and lightweight
- Maximum power output of 1400W
- 882Wh battery
- Pure sine wave
- 12 ports
- Fast charging

Technical data of the POWER STATION POLAR M700 700W:

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BATTERY CAPACITY 700WH, 31.5AH

BATTERY TYPE LITHIUM-ION BATTERY

NOMINAL POWER 700W

MAXIMUM POWER 1400W

VOLTAGE 230V / 50HZ

OUTPUT SOCKETS: USB, 3 X USB OUTPUT 5V/2.4A, 1 X QC 3.0 OUTPUT 5V/3A,

9V/2A, 12V/1.5A, 1 X TYPE-C PD45W, 12V/3A,15V/3A,20V/2A, 1 X TYPE-C PD18W 5V/3A,

9V/2A, DC 2 X 12V/8A OUTPUTS, AC 1 X 220V EUROPEAN SOCKET

OTHER OUTLETS 1 X CIGARETTE LIGHTER OUTLET 12V/8A

INPUT SOCKETS

DC ADAPTER:26V/4.5A

ANDERSON 12-26V/8A MPPT 200W

Attention: the POWER STATION POLAR M700 700W is not compatible with the 500W fast charger.

Looking for a portable battery or power station with different technical characteristics? [HERE](#) you can find the area dedicated to Portable Batteries and Uninterruptible Power Stations of specialised brands.

Images and technical data are not binding.

Technical Sheet

Maximum power single phase (KW)	1.4
Continuous power single phase (KW)	0.7
Frequency (Hz)	50
Voltage (V)	230
Battery type	Li-Ion
Battery capacity (Wh)	700
Weight (Kg)	7.6