



POLAR POWER STATION M2200L 2240W

Reference: 27200

Power station M2200L: the powerful and versatile solution for your energy needs

The M2200L power station is the third component in the range distributed by POLAR ITALIA. Weighing 25.5 kg, it provides an exceptional power-to-performance ratio, enabling a maximum power output of 4400W. Equipped with 3.0A ultra-fast charging, it is also compatible with the 500W fast charger and solar panel code 27600 to optimise charging times.

Main features:

Weight: 25.5 kg
Maximum power: 4400W
Ultra fast charging: 3.0A
Compatible with 500W fast charger and solar panel code 27600

Advantages:

Power: the M2200L power station can power a wide range of devices, from portable electronic equipment to large household appliances.

Versatility: the M2200L power station is suitable for a variety of applications, from camping to emergencies to home use.

Charging speed: the M2200L power station can be recharged quickly, either via the wall socket or the solar panel.

Applications:

Camping and outdoor activities
Emergencies
Home use
Small construction work
Emergency generator

Technical data of the POWER STATION POLAR 2240W :

Battery capacity: 2240WH, 100AH
Battery type: LIFEPO4 BATTERY
Nominal Power: 2200 W
Maximum Power: 4400W
Voltage: 230V / 50HZ
Product weight: 25,5 Kg
Output sockets:
Usb
3 X USB OUTPUTS 5V/2.4A
1 X QC 3.0 OUTPUT 5V/3A, 9V/2A,
12V/1.5A
1 X TYPE-C PD18W 5V/3A, 9V/2A,

12V/1.5A
1 X TYPE-C PD100W 5V/3A, 9V/3A
12V/3A, 15V/3A, 12V/5A
DC 2 X 12V/8A OUTLETS
AC 2 X 220V EUROPEAN SOCKET
OTHER OUTLETS 1 X CIGARETTE LIGHTER OUTLET 12V/8A
INPUT SOCKETS
DC:DC ADAPTER: 25.5V/8A /SOLAR PANEL: 12-30V/8A
Anderson:12-30V/8A MPPT 200W /25V/40A 1000W

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)	4.4
Continuous power single phase (KW)	2.2
Frequency (Hz)	50
Voltage (V)	230
Battery type	Li-Ion
Battery capacity (Wh)	2240
Weight (Kg)	25