

POLAR DABBSSON PANNELLO 200W

Reference: 27600



the portable and powerful solar panel for your outdoor activities

The DBS200S solar panel is the ideal solution for those who need a clean, renewable energy source for their outdoor activities. With 200W power and up to 23% efficiency, it can quickly recharge a variety of devices, including smartphones, tablets, cameras and LED lights.

Advantages:

200W power: enough to quickly recharge most electronic devices.
Up to 23% efficiency: provides fast and efficient charging.
Portable and lightweight: easy to carry and assemble.
Weatherproof: can be used in all weather conditions.

Uses:

The DBS200S solar panel is ideal for a wide range of activities, including:
Camping and hiking: to recharge electronic devices while travelling.
Events and emergency situations: to provide power in the event of a blackout or emergency.
Remote work: to recharge electronic devices in remote locations.

DATA SHEET POLAR DABBSSON 200W PANEL

Power MAX 200W
Voltage 19.1 V
Current 9.54A
Open Circuit Voltage 23 V
Short Circuit Current 10.5A
Working Temperature -10°C ~ 65°C
Dimensions (OPEN) 540x2355x25 mm
Dimensions (FOLDED) 540x625x44 mm

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

Images and technical data are not binding and may be subject to revision by the manufacturer.

Technical Sheet

Maximum power single phase (KVA)	2
Current (A)	9.5
Material	EFTE
Efficiency	23
Temperatura Lavoro	-10°C ~ 65°C
Voltaggio	19.1V
Dimensioni (Aperto)	540x625x44 mm