



PORTABLE POWER STATION 0,5 KW INVERTER

Reference: PB500

PORTABLE POWER STATION 0,5 KW INVERTER

The Portable Power Station battery 0,5 KW is a practical solution to have access, in any situation, to a source of energy without the hassle of carrying fuel and the worry of noise.

Unlike generator sets the Portable Station **does not require fuel** such as gasoline or diesel to power it. The Portable battery can be easily charged via a 14,6 V / 4 A charger or solar power or through your car, RV, truck, etc.

The Portable Power Station 2 KW is an excellent product to supply energy also thanks to its reduced size and weight (it only weighs 7 Kg).

Thanks to its compactness it can be easily transported where you need it most.

Another fundamental characteristic of this practical Portable Station is that, as it does not have a motor, **it does not make noise** thus respecting the surrounding environment and lowering noise emissions as well as the fact that it does not require any maintenance to be done.

TECHNICAL FEATURES PORTABLE BATTERY 0,5 KW:

Certifications: CE, FCC, RoHS, PSE

WALL CHARGING

Wall Charging: 14.6 V - 4 A Adaptor (included)

Solar Charging: 18 V - 150 W max (not included)

USCITES

N.2 AC outlets: Schuko 500 W continuous, 1000 W peak

N.4 USB port: 18 W

N.1 USB port: 5 V / 2.1 A

N.3 DC port: 70 W / 12 V

BATTERY

Capacity: 460 Wh (146 Ah)

Inverter: 500 W

Life: +- 3000 cycles

Length: 290 mm

Width: 159 mm
Height: 158 mm
Weight: 7 Kg

If you are looking for power supply products such as the Portable 0,5 KW Battery then you can browse our entire catalog of [uninterruptible power supplies and portable batteries](#)

Pictures and technical data are not binding.

Technical Sheet

Power (W)	500
Battery capacity (Wh)	460 (146 Ah)
Length (mm)	290
Width (mm)	159
Height (mm)	158
Approvals	CE, FCC, RoHS, PSE
Weight (Kg)	7
Inputs	Wall charging: Adapter 14.6 V - 4 A (included) / Solar charging: 18 V - 150 W max (not included)
Outputs	N.2 AC outlets: Schuko 500 W continuous, 1000 W peak - N.4 USB port outputs: 18 W - N.1 USB port output: 5 V / 2.1 A - N.3 DC port outputs: 70 W / 12 V
Life span	+ - 3000 Cycles