



## RENTAL Portable Battery 4KW Remote Control

Reference: Noleggio - BP4.0CR

### PORTABLE BATTERY 4KW RENTAL WITH REMOTE CONTROL

PORTABLE Battery 4KW Rental with Remote Control, ideal for those looking for a high-performance 4KW Portable Battery Rental option.

With a capacity of 4,096 Wh and a continuous output of 4,000 W (with peaks up to 8,000 W), this portable battery is perfect for professional applications, events, camping, or emergency situations.

Thanks to LFP technology and a lifecycle of 4,000 cycles at 80%, it ensures long lifespan and safety. The 4KW Portable Battery Rental with Wi-Fi, Bluetooth and app control support makes energy monitoring and management extremely easy.

Equipped with 5 AC outputs, 100W USB-C ports, 18W USB-A ports, and DC outputs including Anderson and DC5521 ports, it is perfect for powering all kinds of devices. The multi-charging input reaches up to 7,000 W, compatible with grid, solar panels, and vehicle charging.

Its compact dimensions (693×341×410 mm) and weight of 51.5 kg make it easy to transport, ideal for those looking for a 4KW Portable Battery Rental both indoors and outdoors.

The charging system can be expanded with additional batteries, generators, and even the Smart Home Panel. You can control your 4KW portable battery via remote control or with your phone through the app. You can download the app for both [Android](#) and [iOS](#). Easy to install, it includes a user guide for proper use.

### The Rental Service

Renting a generator has never been easier: choose the product you want to rent and [FILL OUT THE FORM](#).

Our specialized staff will get back to you right away with the best offer for your needs!

The rental equipment can be shipped anywhere in Italy and is always ready to go: our team of technicians ensures it is kept in perfect working condition.

It is recommended to book in advance when renting large quantities of machines: this is especially important during fairs or events, where many people will use the rental service.

### Technical Specifications – 4KW Portable Battery Rental with Remote Control:

#### **INPUTS**

AC Charging Voltage: 220-240 V AC

AC Charging Power: 2900 W  
Solar Input: 2600 W, 2 ports: High PV: 30-150 V / 15 A, 1,600 W max. - Low PV: 11-60 V / 20 A, 1,000 W max  
Car Charger Input: 12 V 8 A max. - 48 V 20 A max

#### OUTPUTS

2x USB-A: 18 W max  
2x USB-C: 100 W max  
1x DC5521 output: 5 A max  
1x Anderson output: 30 A max

#### GENERAL INFORMATION

Solar Charging Input Power: 2600 W  
Capacity: 4000 Wh  
Cell Type: LFP  
Lifecycle: 4000 cycles  
Width: 693 mm  
Length: 341 mm  
Height: 410 mm  
Weight: 51.1 kg

Looking for a 4KW portable battery for rental with different technical features? [CLICK HERE](#) to visit our section dedicated to Portable Batteries and UPS from specialized brands.

Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service accepts no liability for any changes made by the manufacturer.

### Technical Sheet

|                                    |   |
|------------------------------------|---|
| Phase                              | Single phase  |
| Maximum power single phase (KW)    | 8   |
| Continuous power single phase (KW) | 4   |
| Battery capacity (Wh)              | 4096  |
| Length (mm)                        | 693   |
| Width (mm)                         | 341   |
| Height (mm)                        | 410   |
| Weight (Kg)                        | 51.5  |
| Inputs                             | Potenza di carica AC: 2900 W / Ingresso solare: 2600 W, 2 porte: FV alto: 30-150 V/15 A, 1.600 W max. FV basso: 11-60 V/20 A, 1.000 W max. / Ingresso caricabatterie auto: 12 V 8 A max. 48 V 20 A max. |
| Outputs                            | AC output: 5 outputs, 4,000 W max / Output port DC 12.6 V/30 A, 378 W total DC5521 × 1, 5 A max. Anderson port × 1, 30 A max / USB-C output 2 × USB-C, 5/9/12/15/20 V, 5 A, 100 W max                   |
| Life span                          | 4.000 cycles at 80% capacity  |
| Chemistry of the battery           | LFP   |