

700W Portable Power Station with Multiple Outputs

This portable power station delivers 700W of power for emergency use. It is equipped with AC, USB, and DC outputs, as well as wireless charging capabilities.

便携储能电源 PESEP-700
Portable energy storage emergency power PESEP-700

额定功率: 650W	Rated power: 650W
额定容量: 577.2Wh	Rated capacity: 577.2Wh
标准容量: 3.7V/15600mAh	Standard capacity: 3.7V/15600mAh
过载保护: 670±10%	Overload protection: 670±10%
交流输出: AC: 110V±10%/60Hz, 220V±10%/50Hz	AC output: AC: 110V±10%/60Hz, 220V±10%/50Hz
输出类型: 正弦波	Output: Sine Wave
USB输出: 5V/3.0/18W	USB output: 5V/3.0/18W
Type-C输出: 5V/3.0/18W	Type-C output: 5V/3.0/18W
点烟器输出: 12V/8A	Cigarette lighter output: 12V/8A
DC5521输出: 14V/4A	DC 5521 output: 14V/4A
无线充电	Wireless charging
充电输入电压: 12-28V	Charging input voltage: 12-28V
工作温度范围: -10-40°C	Working temperature: -10-40°C
重量(净重): >=5.5kg	Weight(Net weight): >=5.5kg
重量(含配件): >=6.5kg	Weight(With accessories): >=6.5kg
产品尺寸: 320*200*240mm	Dimension: 320*200*240mm

ADDITIONAL IMAGES



Product Overview

Versatile Portable Energy Storage

The PESEP-700 is a robust portable power station designed for reliable energy on the go, offering a 650W rated power output and a 577.2Wh capacity. Built with safety in mind, it features fire-resistant materials, a stable sine wave output, and multiple electronic protections against short circuits and overloads. This unit provides diverse charging options, including AC, USB, and solar compatibility, making it an ideal choice for professional field operations or emergency power needs.

Performance Metrics

Core Power Statistics

650 W

Rated Power

577.2 Wh

Rated Capacity

156000 mAh

Standard Capacity

Technical Specifications

Technical Data

Feature	Specification
AC Output	110V/220V Sine Wave
Input Voltage	12-28V
Operating Temperature	-10 to 40°C
Net Weight	5.5 kg
Dimensions	320 x 200 x 240 mm

Output Interfaces

Output Ports and Capabilities

- USB QC3.0 (18W)
- Type-C PD (45W)
- Cigarette Lighter (14V/8A)
- DC 5521 (14V/4A)
- AC Outlet
- Wireless Charging

Safety & Durability

Safety Certifications and Protections

Fire Resistant, Anti-Seismic, Short Circuit Protection, Overload Protection, Overvoltage Protection, Temperature Protection