



Lithium Battery Storage for Outdoor Activities and Emergency Power Supplies

Our Product Introduction

Basic Information

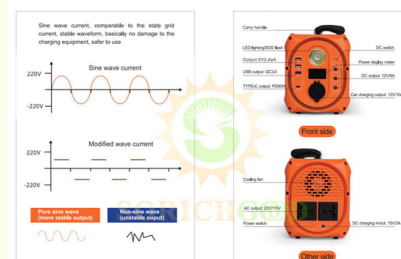
- Place of Origin: China
- Brand Name: GFS
- Model Number: ESS300
- Minimum Order Quantity: 50 units
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



GFS-ESS-P SERIES Portable Outdoor Power Supply Energy Storage Inverter

Product Specification

- Battery Capacity: 28Ah, 35Ah, 48Ah, 70Ah
- Output Power: 300W, 500W, 1000W, 1500W
- Output Voltage: AC 220V/AC 110V, 50Hz/60Hz
- Charging Time: 6-8 Hours
- Weight: 4.4 Kg, 15.7 Kg, 18.5 Kg
- Operating Temperature: -20°C To +50°C
- Highlight: **Lithium Battery Storage,
Lithium Battery Storage,
Lithium Battery Storage**



GFS-ESS-P SERIES Portable Outdoor Power Supply Energy Storage Inverter-1

Product Description

Lithium Battery Storage for Outdoor Activities and Emergency Power Supplies

Main Features

- Large capacity, free to play outdoors without pressure.
- Six layers of protection, real materials, real cores, no virtual electricity.
- Ideal pure sine wave, stable waveform, no damage.
- PD 60W two-way fast charging, power supply/self-charging are the same fast.
- Three output modes, all kinds of outdoor charging are available.
- Three charging modes, suitable for various environments.
- No fear of severe cold and heat, adapt to harsh environments.
- More comfortable to carry and adopts mechanical balance design.

Product Description

This is a portable energy storage solution that utilizes ternary lithium batteries. It offers a reliable and stable pure sine wave output for charging various devices, making it ideal for outdoor activities and emergency power supplies. The product features fast charging capabilities, multiple output modes, and built-in protection mechanisms to ensure safe and efficient operation under all weather conditions. Its lightweight design and mechanical balance ensure ease of transportation, making it suitable for long trips and challenging environments.

Battery capacity	28Ah	35Ah	48Ah	70Ah		
Battery type	Ternary lithium battery	Ternarylithium battery	Ternary lithium battery	Ternary lithium battery		
Output power	300W	500W	1000W	1500W		
Output mode	Pure sine wave					
Output voltage		AC220V/AC110V,	AC110V/50Hz/60Hz			
Charging interval	6-8hours					
DC output	DC12V/8A					
USB output		DC5V/2.4A				
Municipal power charging function		Support				
Photovoltaic charging function		Support				
Operating ambient temperature		-20℃~+50℃				
Quality Assurance	12 months					
SIZE.D*W*H(mm)	300*145*145	275*150*210	325*260*200	325*260*200		
weight(kg)	4.4	4.4	15.7	18.5		
Specifications Can be customized according to customer requirements						

Application

This portable energy storage unit is perfect for outdoor enthusiasts, campers, and anyone requiring mobile power solutions. It can charge a wide range of devices such as smartphones, laptops, and small appliances, and provides support for municipal and photovoltaic charging functions. With the ability to operate in both cold and hot climates, it is suitable for use in various outdoor settings, including extreme environments.

Shipping Methods

Supports global air and sea shipping.



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