



Portable Energy Storage Lithium Battery 12V 200Ah , Lifepo4 Deep Cycle Battery

Our Product Introduction

Basic Information

- Place of Origin: Changsha, China
- Brand Name: HYZZ
- Certification: ISO9001, CE, CB, UN38.3
- Model Number: HY00031
- Packaging Details: foam, wooden box / foam, carton, tray
- Delivery Time: 22 days
- Payment Terms: L/C, T/T
- Supply Ability: 10,000 PCS per month



Product Specification

- Name: Energy Storage Lithium Battery
- Model: 12V 200Ah
- L X W X H: 521mmX238mmx218mm
- Working Temperature: -20°C ~ 60°C
- Working Current: 50A
- Applications: Mechanical Equipment, Lighting, Etc.
- Highlight: **lithium ion storage battery ,
high capacity storage batteries**

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Product Description

Portable Energy Storage Lithium Battery 12V 200Ah , Lifepo4 Deep Cycle Battery

Model: 12V200Ah

Specifications L x W x H: 521mmX238mmx218mm

Features: Operating temperature -20°C ~ 60°C, lithium iron phosphate, charge cut-off voltage 14.4V, discharge cut-off voltage 10V working current 50A (adjustable), cycle life 1500 times, plastic case (the shell has four colors and 50 different Specifications are available for users to choose from)

Applications

Video Devices: MP3/MP4/MP5,digital Camera, Portable DVD, Portable Television, Electronic Cigarettes, Electricity Sound Box, ect...

Portable Devices: GPS,PDA,E-Book, PMP, PSP, Laptop, Walkie-Talkies, Portable Medical Device, etc...

Illuminate Devices, Miner Lamp, Search Light, ect...

Others: Electric Toys, RC Models, Model Aircraft, Backup Power, Mobile Power Supply, Hand Electric Drill, ect...

		Number		HY00031	
		Version		A0	
		HYLF/12/200-001		Date	2019-5-8
		Battery pack specification			
1 Basic characteristics				Product picture	
Product name		Lithium battery pack			
product code		HYLF/12/200-001			
L x W x H		521mmX238mmx218mm			
Rated voltage		12.8V			
Rated Capacity		200AH			
Serialization		2P4SAluminum shell			
Internal resistance		≤120mΩ			
Discharge cutoff voltage		10.0V			
Charging protection voltage		14.4V			
Max.charging voltage		14.6V			
Max. charging current		40A			
Max. sustained discharge current		50A			
Peak current		100±3A 2S			
Rated discharge current		50A			
Charging method		CC/CV			
weight		31Kg			
Operating temperature		Charging		0 45℃	
		Discharge		-20 45℃	
60-80%SOC , 2 Storage temperature 60-80% SOC storage, need to recharge every 2 months		-10 35℃			
C1 Cycle life		1500 Times			
price		RMB:¥ 00.00			
Delivery period		25 Working day			

	
plastic shell	
Shell color	
<input type="checkbox"/> Matt black	
<input type="checkbox"/> Bright gray	
<input type="checkbox"/> Fruit green + bright gray (two colors)	
<input checked="" type="checkbox"/> Stainless steel	
Charging and discharging interface	
<input type="checkbox"/> Wall terminal	
<input type="checkbox"/> Anderson	
<input type="checkbox"/> Air plug	
<input type="checkbox"/> Positive and negative lines	
<input checked="" type="checkbox"/> Terminal post	
Batteries:3.2v/100Ah	
Cell discharge performance	



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