



Portable 18650 Lithium Ion Battery Batteries 12 Volt 75Ah 4.8Kg Weight

Our Product Introduction

Basic Information

- Place of Origin: Changsha, China
- Brand Name: HYZZ
- Certification: ISO9001, CE, CB, UN38.3
- Model Number: HY.NO0008
- 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: 18650 Lithium Ion Battery
- Model: 12V 75Ah
- L X W X H: 260mmX160mmx158mm
- Application: Solar Lamp Light, Led Light
- DC Output: 12VOLT
- Weight: 4.8KG
- Highlight: **18650 rechargeable li ion battery ,
18650 lithium rechargeable battery**

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Product Description

Portable 18650 Lithium Ion Battery Batteries 12 Volt 75Ah 4.8Kg Weight

Model: 12V75Ah

Dimension:260mmX160mmx158mm;

Feature:

Conversion time:5ms;Analog sine wave; AC input:AC110V~220V,DC input:DC18V-36V;Car input:12V,DC output:12V,USB: 5V;Weight:4.8KG

Applications

Solar Lamp Light,Led Light

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

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

		Number	HY.NO0008		
		Version	A0		
	HYLF/12/75-001	Date	2019-5-7		
	Battery pack specification				
1 Basic characteristics		Product picture			
Product name	Portable power supply	Battery: ternary lithium battery			
product code	HYLF/12/75-001				
L x W x H	260mmX160mmx158mm				
Rated voltage	12VSeries structure				
Rated Capacity	75Ah				
Serialization	4S				
Internal resistance	≤100mΩ				
Discharge cutoff voltage	11.2V	Shell color			
Charging protection voltage	16.8V	<input type="checkbox"/> Sub black			
Max.charging voltage	17V	<input type="checkbox"/> Bright gray			
Max. charging current	10A	<input type="checkbox"/> +Fruit green + bright gray two-color			
Maximum discharge current	25A	<input type="checkbox"/> White+ black			
Peak current	50±5 2S	<input type="checkbox"/> Blue thermoplastic film			
Rated discharge current	15A	Charging and discharging interface			
		<input type="checkbox"/> Wall terminal			
		<input type="checkbox"/> Anderson			
		<input type="checkbox"/> Navigation plug			
		<input type="checkbox"/> Positive and negative lines			
		<input type="checkbox"/> Pole			
		<input type="checkbox"/> Hardware contact			
Charging method	CC/CV	5ms.,AC110V~220V,DC18V-36V,12V,12V,USB 5V.Features: conversion time 5ms, analog sine wave, AC input AC110V~220V, DC input DC18V-36V, car 12V input, DC output 12V, USB 5V.			
weight	4.8Kg				
Operating temperature	Charging			0 45	
	Discharge			-20 55	
60-80%SOC , 2 Storage temperature 60-80% SOC storage, need to recharge every 2 months	-10 35				
C1 Cycle life Cycle life	1500 Times				
price	RMB:¥ 00.00				
Delivery period	25 Working day				

FAQ

1. Q. Can you explain in detail how you match cells for a battery pack before you assembling the pack?

A: We will do the following things before assembling the pack:

- a. Select capacity, same capacities cells for one pack
- b. Measure the voltage, same voltage cells for one pack(difference is under 0.02v per cell)
- c. Measure the inner resistance,same IR cells for one pack (difference is under 1m Ohm)

All above steps are very strict to make sure the pack performance is perfect.

2. Q: How about you payment and delivery items?

A: Payment items: By T/T, 50% for deposit, and balance all before shipment. For small amount, we also accept payment via PayPal, Western Union.

3. Q.Can I have a sample order?

A: Yes, samples orders are welcome.We can offer free samples if the quantity not above 3 pcs, you only need to pay the shipping cost.

4. Q: How to solve the quality problems after sales?

(1) Take photos & videos of the problems and send to us.

(2) Send back the physical problem battery by express to us.

(3) Engineer will analyze the defective battery within 2 working day.

(4) 1 Year Warranty after leaving our factory, our defect rate is under 1%,we'll repaired or replaced the battery for free if non-human factor quality problems be confirmed.

5.Q: How's your lead time?

A: 2-5 days for sample, 15-25 days for large quantity.

6.Q: What kind of certificates could you provide for these batteries?

A: We have UL,CE,CB,KC,MSDS,UN38.3 for most our current model, if It's custom-making design, usually no current certificates, we could apply for you if you need, but the related fees should be paid by your side, and if your order is big enough, certificate fees can be refunded.

7.Q: Can your factory print our logo/brand on the product?

A: Yes, and we will do this free of charge if the order quantity is big enough, please contact us for more details.

8.Q :Can you make customized battery?

A: Of course. We have professional engineers that can give you the most suitable solution according to your special requirements.



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