



200AH Lithium Iron Phosphate Motorcycle Battery With 1500 Times Cycle Life

Our Product Introduction

Basic Information

- Place of Origin: Changsha, China
- Brand Name: HYZZ
- Certification: ISO9001, CE, CB, UN38.3
- Model Number: HY00073
- 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: Lithium Iron Phosphate Motorcycle Battery
- Model: 12V 200AH
- L X W X H: 210mm*190mm*180mm
- Working Temperature: -20°C ~ 60°C
- Charge Cutoff Voltage: 14.4V
- Discharge Cutoff Voltage: 9.6V
- Highlight: lifepo4 rechargeable battery, lithium ion lifepo4

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Product Description

200AH Lithium Iron Phosphate Motorcycle Battery With 1500 Times Cycle Life

Model: 12V 200AH

Dimension: 210mm*190mm*180mm

Parameter:

working environment:-20 -60 ;Lithium iron phosphate battery:2P4S

Charge cutoff voltage:14.4V;Discharge cutoff voltage:9.6V; working current:80A; charge current:40A; plastic shell

Application: Electric car, electric wheelchair, power

		Number	HY00073
		Version	A0
	HYLF/12/200-001	Date	2019-5-7
	Battery pack specification		
1 Basic characteristics		Product picture	
Product name	Industrial lithium battery	Batteries:3.2V100AHLithium iron phosphate aluminum shell 3.2V100AH	
product code	HYLF/12/200-001		
L x W x H	521mm*238mm*218mm		
Rated voltage	48VSeries structure	Shell material: epoxy resin board packaging, optional sheet metal, plastic shell, aluminum alloy, etc.	
Rated Capacity	200Ah		
Serialization	2P4S		
Internal resistance	≤100mΩ	.In the above figure, the battery case is a lead-acid plastic case.	
Discharge cutoff voltage	9.6V	Shell color	
Charging protection voltage	14.4V	<input checked="" type="checkbox"/> Sub black	
Max.charging voltage	14.6V	<input type="checkbox"/> Bright gray	
Max. charging current	40A	<input type="checkbox"/> +Fruit green + bright gray two-color	
Maximum discharge current	80A	<input type="checkbox"/> White	
Peak current	150±5A 2S	<input type="checkbox"/> Blue thermoplastic film	
Rated discharge current	60A	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 checked="" type="checkbox"/> Pole	
		<input type="checkbox"/> Hardware contact	
Charging method	CC/CV		
weight	27.3Kg		
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		

Our Services

Advance Energy Service:

- 1) Reply within 24 working hours.
- 2) Customized available, OEM & ODM are welcomed.
- 3) Professional engineers & Exclusive and unique solution.
- 4) We could design and develop LiFePO4, LiFePO4 battery packs according to your product work performance & structure appearance.

Advance Energy OEM Service:

- 1> Customized battery voltage and capacity,3.2V-72V,3AH-1000AH

2> Customized battery case,plastic case,PVC,metal case

3> Customized BMS

4> Customized logo

5>Customized package

6>Delivery support,we can use your own cooperate forwarder or if you do not have cooperate forwarder,we can use our cooperate forwarder.

Also support drop ship from Advance Energy to end customer.



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