



200Ah Industrial Lithium Batteries 12 Volt Lithium Iron Phosphate Battery

Our Product Introduction

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Basic Information

- Place of Origin: Changsha, China
- Brand Name: HYZZ
- Certification: ISO9001, CE, CB, UN38.3
- 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: Industrial Lithium Batteries
- Model: 12V 200Ah
- L X W X H: 400mm*350mm*150mm
- Working Environment: -20°C-60°C
- Charge Cut-off Voltage: 14.6V
- Working Current: 150A
- Highlight: industrial rechargeable battery,
industrial grade battery

Product Description

200Ah Industrial Lithium Batteries 12 Volt Lithium Iron Phosphate Battery

Model: 12V 200Ah

Specification: 400mm*350mm*150mm

Parameters: -20°C-60°C working environment, charge cut-off voltage 14.6V, discharge cut-off voltage 9.6V, working current 150A, maximum working current 180A, charging current 50A, Anderson connector, power display, cold-rolled plate spray, black

Applications: Measuring instruments, meteorological instruments, power grids, engineering equipment

Advantages

- 1) Lithium iron phosphate power battery has the characteristics of fast charging
- 2) High energy storage, ultra low impedance, ultra high energy ratio and energy storage efficiency.
- 3) More environmentally friendly, more stable and more efficient.
- 4) High Safety Performance
- 5) Advanced Equipment
- 6) Competent R&D Team
- 7) Stronger national support

		Number	HY00061
		Version	A0
	HYLF/12/200-001	Date	2019-5-7
	Battery pack specification		
1 Basic characteristics		Product picture	
Product name	Industrial lithium battery		
product code	HYLF/12/200-001		
L x W x H	400mm*350mm*150mm		
Rated voltage	12.8VSeries structure		
Rated Capacity	200Ah		
Serialization	2P4S		
Internal resistance	≤100mΩ		
Discharge cutoff voltage	9.6V		
Charging protection voltage	14.4V		
Max.charging voltage	14.6V		
Max. charging current)	50A		
Maximum discharge current	180A		
Peak current	280±2A 2S		
Rated discharge current	150A		
Charging method	CC/CV		
weight	27Kg		
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		

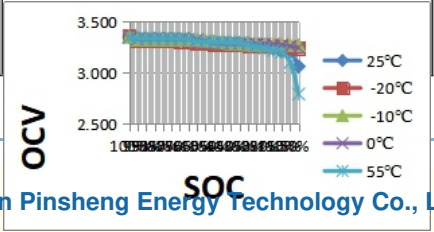
-3.2V100AH(Battery: lithium iron phosphate aluminum shell -3.2V100AH)	
Power display	
Shell color	
<input checked="" type="checkbox"/> Sub black	
<input type="checkbox"/> Bright gray	
<input type="checkbox"/> +Fruit green + bright gray (two-color)	
<input type="checkbox"/> White	
<input type="checkbox"/> Blue thermoplastic film	
Charging and discharging interface	
<input type="checkbox"/> Wall terminal	
<input checked="" type="checkbox"/> Anderson	
<input type="checkbox"/> Navigation plug	
<input type="checkbox"/> Positive and negative lines	
<input type="checkbox"/> Pole	
<input type="checkbox"/> Hardware contact	

Batteries:3.2v/100Ah	

C1 Cycle life	1500 Times
Cycle life	
price	RMB:¥ 00.00
Delivery period	25 Working day



Cell discharge performance



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