



Lifepo4 Lithium Iron Phosphate Car Battery 24V 20Ah For Electric Shoes

Basic Information

- Place of Origin:
- Changsha, China HYZZ

HY00085

- Brand Name:
- ISO9001, CE, CB, UN38.3 Certification:
- Model Number:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 22 days L/C, T/T

foam, wooden box / foam, carton, tray

10,000 PCS per month



Product Specification

- Name: Model:
- 24V 20Ah
- LXWXH:
- Application:
- Charging:
- Highlight:

LifePO4 Lithium Battery

- 264mmX164mmx64mm
 - Smart Wearable Devices, Smart Cards, Smart Electronics
 - 0 45°C
- -20 55°C • Discharge:
 - lithium iron phosphate battery, lifepo4 rechargeable battery

Product Description

Lifepo4 Lithium Iron Phosphate Car Battery 24V 20Ah For Electric Shoes

Model: 24V20Ah

Dimension: 264mmX164mmx64mm

Features: iron lithium 81160227/8S; charge cut-off voltage:29.2V; discharge cut-off voltage: 20V; working current:10A; weight:5.6KG

Key advantages

High energy density: more energy with less weight and footprint. High charge currents (short charge period) High discharge currents Ultra-high cycling performance (up to six times the battery life of a conventional battery) High effciency between charging and discharging Higher continual power available Wide operating temperature Predictable end of life due BMS controller The loweat possible TCO

Applications

Smart wearable devices, smart cards, smart electronics intelligent door lock, intelligent lighting, emergency light, industrial cameras. Bluetooth earphone, power bank,MPS, Tablet PC, laptop, GPS Medical devices, electric children toys, electric shoes, electric blanket.

			Number	HY00085
				A0
	HYLF/24/2	0-001	1	
	1	specification	Date	2019-5-7
1 Basic characteristics		Product picture		
Product name	Industrial lith	ium battery		
product code	HYLF/24/20-001		Batteries:Lithium iron phosphate battery	
LxWxH	264mmX164mmx64mm			
Rated voltage	24VSeries structure			
Rated Capacity	20Ah			
Serialization	8S			
Internal resistance	≤100mΩ			
Discharge cutoff voltage	18.4V		Shell col	or
Charging protection voltage	28.8V		□ Sub black	
Max.charging voltage	29.2V		□ Bright gray	
Max. charging current	10A			
Maximum discharge	10A 20±2 2S 5A		-□ +Fruit green + bright gray two-color	
current			- White+ black	
Peak current				
Rated discharge current			 □ Wall te □ Anders □ Naviga ☑ Positiv □ Pole 	
Charging method	CC/CV		1	
weight	5.6Kg			
	Charging	0 45°C]	
	Discharge	-20 55°C		
Operating temperature				

60-80%SOC, 2 Storage temperature 60-80% SOC storage, need to recharge every 2 months	-10 35°C			
C1 Cycle life Cycle life	1500 Times			
price	RMB:¥ 00.00			
Delivery period	25 Working day			
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