



Portable 18650 Rechargeable Lithium Lifepo4 Battery 24V 12Ah 1.9KG Weight

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 daysPayment Terms: L/C, T/T

• Supply Ability: 10,000 PCS per month



Product Specification

Name: Rechargeable Li Ion Battery

• Model: 24V 12Ah

• L X W X H: 148mmX82mmx80mm

Application: Measuring Instruments, Meteorological

Instruments, Etc.

• Internal Resistance: ≤100mΩ• Peak Current: 40±2 2S

• Highlight: 18650 rechargeable li ion battery,

18650 replaceable battery

Product Description

Portable 18650 Rechargeable Lithium Lifepo4 Battery 24V 12Ah 1.9KG Weight

Model: 24V 12Ah

Dimension:148mmX82mmx80mm;

Feature:

 $Cylinder\ 18650/7S3P; Charge\ cut-off\ voltage: 29.4V,\ discharge\ cut-off\ voltage: 19.6V,\ operating\ current: 12A,\ maximum\ 30A,\ DC\ terminal,\ maxim$

weight:1.9KG.

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

			Number	HY00083	
			Version		
	HYLF/24/1	2-001	_	-	
	Battery pack specification		Date	2019-5-7	
1 Basic characteristic			Product picture		
Product name Industrial lithium battery					
product code	HYLF/24/12-001		7		
LxWxH	148mmX82mmx80mm		Batteries:Battery: Ternary lithium battery		
Rated voltage	24VSeries structure		:,,DCBattery pack: battery indicator, output switch,		
Rated Capacity	12Ah		DC head		
Serialization	7S		7		
Internal resistance	≤100mΩ				
Discharge cutoff voltage	19.6V		Shell co	or	
Charging protection voltage	29.4V		 □ Sub bl	□ Sub black	
	29.75V		— □ Bright	□ Bright gray	
	4A		- ~	-	
Maximum discharge			—	-□ +Fruit green + bright gray two-color	
current	25A				
Peak current	40±2 2S		—□ White-	-□ White+ black	
Rated discharge current	t 12A		Charging and discharging interface Wall terminal Anderson Navigation plug Positive and negative lines Pole Hardware contact		
Charging method	CC/CV				
weight	1.9Kg				
	Charging	0 45			
Operating temperature	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			

FAG

- 1. Q: Can you accept OEM and ODM Service?
- A: Yes, we supply OEM&ODM service as clients requirement.
- 2. Q: Can we get samples for test?
- A: Yes, we offer sample.
- 3. Q: What's your payment term?
- A: T/T, Moneygram, West Union, Paypal etc.

- 4. Q: What's your warranty for products?
- A: Generally speaking, it's one year's warranty, for quality problems, we will send you a new one.
- 5. Q: How long will be the delivery?
- A: Usually delivery in 5-10 days, but could be changed according to the quantity or other things.
- 6. Q: How do you control your product quality.
- A: All batteries tested twice during the whole production.



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