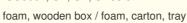




# Electric Forklift Great Power Lithium Polymer Battery 48V 25AH Fast Charge

## **Basic Information**

- Place of Origin:
- Changsha, China
- Brand Name:
- HYZZ
- ISO9001, CE, CB, UN38.3 • Certification:
- Packaging Details: 22 days
- Delivery Time:
- Payment Terms:
- Supply Ability:



- L/C, T/T
  - 10,000 PCS per month



## **Product Specification**

• Name: Model:

• LXWXH:

- High Power Lithium Ion Battery
- 48V 25AH

-20°C ~ 60°C

210mm\*190mm\*180mm

58.8V

- Working Temperature:
- Charge Cutoff Voltage:
- Discharge Cutoff Voltage:
- Highlight:

39.2V li polymer battery, lithium ion polymer rechargeable battery

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**Our Product Introduction** 

### **Product Description**

#### Electric Forklift Great Power Lithium Polymer Battery 48V 25AH Fast Charge

#### Model: 48V25AH

Dimension: 210mm\*190mm\*180mm

Parameter:

working environment:-20 -60 ;Ternary lithium battery 2P14S

Charge cutoff voltage:58.8V;Discharge cutoff voltage:39.2V; working current:60A; charge current:10A; sheet metal shell

### APPLICATIONS

Electric Forklift Telecom Base Station(TBS) Solar/Wind Energy Storage System

			Number	HY00072	
			Version	A0	
	HYLF/48/2	25-001	Deta	2010 5 7	
	Battery pack specification		Date	2019-5-7	
1 Basic characteristics		Product picture			
Product name	Industrial lithium battery		Batteries:Ternary battery Shell material: epoxy resin board packaging, optional sheet metal, plastic shell, aluminum alloy,		
product code	HYLF/48/25-001				
L x W x H	210mm*190mm*180mm				
Rated voltage	48VSeries structure				
Rated Capacity	25Ah		1.	_etc.	
Serialization	14S				
Internal resistance	≤100mΩ		]		
Discharge cutoff voltage	39.2V		Shell color		
Charging protection voltage	58.8V		☑ Sub black		
Max.charging voltage	59.5V		Bright	□ Bright gray	
Max. charging current	10A		Τ		
Maximum discharge	60A		—□ +Fruit	□ +Fruit green + bright gray two-color	
current			–□ White		
Peak current	100±5A 2S				
Rated discharge current	15A		<ul> <li>□ Wall to</li> <li>□ Ander</li> <li>□ Navig:</li> <li>□ Positiv</li> <li>□ Pole</li> </ul>		
Charging method	CC/CV		_		
weight	16Kg Charging 0.45		_		
Operating to prove the	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					

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