



380V 80AH High Capacity Rechargeable Batteries , Portable Hi Power 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: High Power Lithium Ion Battery
- Model: 380V/80AH
- L X W X H: 800mm*400mm*620mm
- Working Temperature: -20°C ~ 60°C
- Working Current: 160A
- Weight: 300KG
- Highlight: great power rechargeable batteries, great power lithium battery, 380V 80AH Hi Power Battery



More Images



Product Description

380V 80AH High Capacity Rechargeable Batteries , Portable Hi Power Battery

Model: 380V/80AH

Specification L x W x H: 800mm*400mm*620mm

Parameters: working temperature -20°C ~ 60°C, BMS system, continuous working current 160A, instantaneous maximum current 240A, communication CAN2.0B, cold-rolled sheet spray, weight 300KG

Application:

LED strip/panel/light

Camera/IP Camera

Car camera recorder

Router/Switch

POS machine

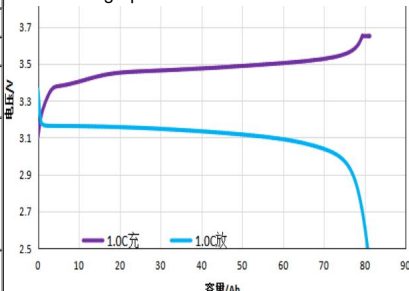
Solar energy storage

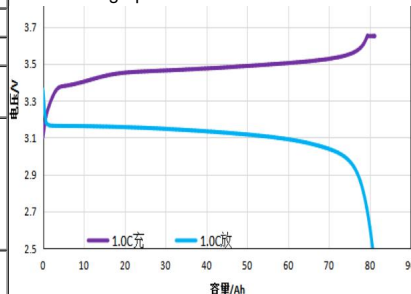
Speaker and so on

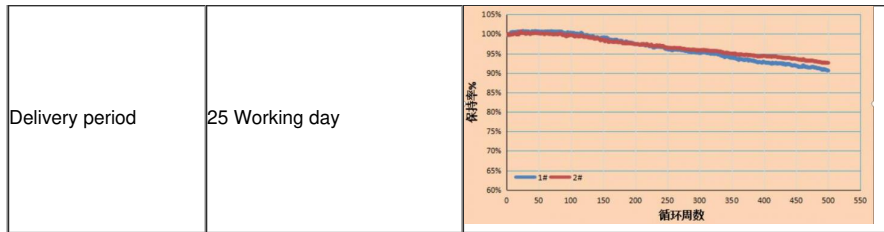
Feature: Waterproof box with BMS;

can direct replacement on SLA battery

Application: Deep cycle batteries designed for Golf Carts, RV/Marine, Solar Storage and more as power source.

		Number	HY00022
		Version	A0
	HYLF/380/80-001	Date	2019-5-8
	Battery pack specification		
1 Basic characteristics		Product picture	
Product name	Lithium battery pack		
product code	HYLF/380/80-001		
L x W x H	800mm*400mm*620		
Rated voltage	380V		
Rated Capacity	80AH		
Serialization	118SA	Shell color <input checked="" type="checkbox"/> Matt black <input type="checkbox"/> Bright gray <input type="checkbox"/> Fruit green + bright gray (two colors) <input type="checkbox"/> Stainless steel	
Internal resistance	≤120mΩ		
Discharge cutoff voltage	271.4V		
Charging protection voltage	424.8V		
Max.charging voltage	430.7V		
Max. charging current	40A		
Max. sustained discharge current	160A	Charging and discharging interface <input type="checkbox"/> Wall terminal <input checked="" type="checkbox"/> Anderson <input type="checkbox"/> Air plug <input type="checkbox"/> Positive and negative lines <input type="checkbox"/> Terminal post CNA2.0BPower display BMSBMS relay solution Batteries:3.2v/80Ah	
Peak current	240±3A 2S		
Rated discharge current	100A		
Charging method	CC/CV		
weight	300Kg		
Operating temperature	Charging		
	Discharge	-20 45	
60-80%SOC , 2 Storage temperature 60-80% SOC storage, need to recharge every 2 months	-10 35	Cell discharge performanc 	
C1 Cycle life	1500 Times		
price	RMB:¥ 00.00		





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