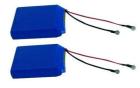




500 Times Lithium Iron Phosphate Car Battery 3.7V 5000mAh Energy Saving

Basic Information

- Place of Origin:
- Changsha, China
- Brand Name:
- HYZZ
- ISO9001, CE, CB, UN38.3 • Certification:
- Packaging Details: foam, wooden box / foam, carton, tray
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 22 days
- L/C, T/T
- 10,000 PCS per month



Product Specification

• Name: Model:

• LXWXH:

- Explosion-proof Lithium Battery
- 3.7V 5000mAh
- 17.5mmX55.3mmx70mm
- Working Temperature: Under -40°C Working Environment
- C1 Cycle Life Cycle Life: 500 Times
- Rated Capacity: • Highlight:
- 5000mAh 18650 type rechargeable battery, 18650 3.7 rechargeable battery

Product Description

500 Times Lithium Iron Phosphate Car Battery 3.7V 5000mAh Energy Saving

Model: 3.7V 5000mAh

Specification: 17.5mmX55.3mmx70mm

 $\label{eq:Features: -20°C ~ 60°C working environment, lithium manganese oxide battery, charge cut-off voltage 4.2V, discharge cut-off voltage 3.0V, working current 0.5A, maximum operating current 1.1A$

Key Features :

• Longer Cycle Life : Offers up to 20 times longer cycle life and five times longer float/calendar life than lead acid battery , helping to minimize replacement cost and reduce total cost of ownership

- Lighter Weight : About 40% of the weight of a comparable lead acid battery . A " drop in" replacement for lead acid batteries
- + Higher Power : Delivers twice power of lead acid battery ,even high discharge rate, while maintaining high energy capacity
- ♦ Wider Temperature Range : -20 ~60

• Superior Safety: Lithium Iron Phosphate chemistry eleminates the risk of explosion or combustion due to high impact overcharging or short circuit situation

Applications :

- ♦ Wheelchairs and scooters
- Solar/wind energy storage
- ♦ Back-up power for small UPS
- ♦ Golf trolleys & buggies
- ♦ Electric bikes

				1		
				HY00056		
			Version	A0		
	HYLF/3.7/ Battery pack	5-001 specification	Date	2019-5-7		
1 Basic characteristic	s		Product	picture		
Product name	Explosion-p battery	roof lithium				
product code	HYLF/3.7/5-	001	mangana	characteristics: cathode material lithium ate, intrinsically safe mine explosion-proof		
LxWxH	17.5mmX55	.3mmx70mm		attery, mainly used in mining and		
Rated voltage	3.7VSeries	structure	-	ound operation areas, such as lithium for miners' lamps equipped with workers,		
Rated Capacity	5000mAh			im batteries for small instruments.		
Serialization	1S			in ballenes for small instituments.		
Internal resistance	≤50mΩ		-			
Discharge cutoff voltage	2.8V		Shell col	or		
Charging protection voltage	4.2V		□ Sub bl	ack		
Max.charging voltage	4.25V		Bright	gray		
	0.5A		-			
Maximum discharge	2A		- + Fruit	green + bright gray two-color		
current						
Peak current	5±2A 2S		—□ White			
Rated discharge current	0.2A		Charging and discharging interface Uall terminal Anderson Navigation plug Positive and negative lines Pole Hardware contact			
Charging method	CC/CV		_			
weight	55g Charging 0 45 Discharge -20 55		-			
			Test Report:			
Operating temperature		1				

60-80%SOC, 2 Storage temperature 60-80% SOC storage, need to recharge every 2 months	-10 35	また1000170429-CQFB	
C1 Cycle life Cycle life price	500 Times RMB:¥ 00.00	检验报告	
Delivery period	25 Working day	产品名称 留酸锂程素子电池 型号现格 ESG/ 强号现格 ESG/ 强打单位 强化会一能源料技有限公司 估验契約 更托段位	And Males

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