

Yacht Golf Carts RV LiFePo4 Battery 12V 100ah 240ah Portable Lithium Ion Battery

Our Product Introduction

for more products please visit us on enikolnewenergy.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ENIKOL
- Certification: MSDS. CE. FCC. UKCA. UN38.3
- Model Number: ESK1210P/ESK1213S/ESK1220B/ESK1224B
- Minimum Order Quantity: 2 sets
- Price: \$212.00/sets 10-99 sets
- Packaging Details: Colorful box
- Delivery Time: 7-15 days
- Supply Ability: 10000 Set/Sets per Month



Product Specification

- Weight: 12.4kg-30.8kg
- The Charging Ratio: 0.5c
- The Discharge Rate: 1c
- Anode Material: LFP
- Application: Truck, Golf Cart, Sightseeing Car, RV, Electric Bicycle, Electric Motorcycle, UPS Energy Storage, Household Energy Storage
- Rated Capacity: 100AH(1280WH)/130AH(1664WH)/200AH(2560WH)
- Rated Voltage: 12.8V
- Discharge End Voltage: 10V
- Charging Limit Voltage: 14.6V
- Max Charging Current: 50A/100A
- Max Continuous Discharge Current: 100A/200A
- Display: LCD
- Cycle Life: ≥6000 Times

ENIKOL



More Images



Product Description

Factory Direct RV/Solar System/Yacht/Golf 240ah LiFePO4 Portable Battery Lithium Ion 12v 100ah

Specification

item	value
Model Number	ESK-1210P/ESK-1224B
Place of Origin	China
	Guangdong
Brand Name	ENIKOL
Battery Type	LiFePO4
Rated Capacity	100AH(1280WH)/ 240AH(3072WH)/ Customized
Rated Voltage	12.8V
Display	LCD
Cycle Life	≥6000 times
Warranty	3-5 years
Design Life	20 years
Shell Material	Antistatic flame retardant PC
Series Connection	Support (optional)
Charging Temperature	0 to +55
Operating Temperature	-20 to +65

Functions:

1. Super longevity. Its cycle over 6000 times
2. Factory price, high quality;
3. Green energy, Non-toxic, non-polluting, a wide range of raw materials;
4. Factory price, Grade A battery cell quality ;

Product Description

LIFEPO4 SOLAR BATTERY

LIFEPO4 PACK ,SAFE AND RELIABLE





· ESK-1210P



· ESK-1224B

Item	Specification			
Model	ESK-1210P	ESK-1213S	ESK1220B	ESK1224B
Rated capacity	100Ah (1280WH)	130AH(1664WH)	200AH(2560WH)	240AH(3072WH)
Nominal voltage	12.8V			
Discharge end voltage	10V			
Charging limit voltage	14.6V			
Max charging current	50A		100A	
Max continuous discharging current	100A			200A
Weight(KG)	12.4	15.5	28	31
Display	LCD display			
Dimension (L* W * H) mm	330*170*220	480*240*210	490 * 260* 220	
Design life	20 years			
Cycle life	≥5000 times			≥6000 times
Series connection	Support (optional)			
IP	IP55			
Shell material	Antistatic flame retardant PC			
Charging temperature	0 to + 55 ° C			
Operating temperature	-20 to + 65° C			
Certificate	CE FCC UKCA UN38.3 MSDS			

Protection functions

overcharge protection, over discharge protection, over-current protection, short circuit protection, over temperature protection and low battery alarm.

ACCEPT OEM

LiFePO₄ APPLICATIONS



► MOTIVE POWER



Avg



Wheelchairs



Golf carts



Scissor Lift

► RENEWABLE ENERGY STORAGE SYSTEMS



Solar Panel Systems



Wind Power Systems

► LOCOMOTION & POWER FOR TRAVEL



RV



Yacht



PHEV

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