

48V/60V/72V 100ah/200ah Golf Cart Batteries Pack Lifepo4 Lithium ion Battery

Our Product Introduction

for more products please visit us on enookbattery.com

Basic Information

- Place of Origin: China
- Brand Name: enook
- Certification: CE ROHS FCC UN38 .3 MSDS
- Model Number: Golf Cart Battery



Product Specification

- Battery Type: Lithium Iron Phosphate
- Battery Cells: Grade A Automatic Cells
- Continuous Discharge Current: 150A
- Peak Discharge Current: 300A
- Rechargeable: Yes
- Advantages: Ultra Safe With Smart BMS
- Working Temperature: -20-65
- Charge Voltage: 58.4V
- Highlight: **Lifepo4 Golf Cart Batteries Pack, 100ah Golf Cart Batteries Pack, 72V Golf Cart Batteries Pack**



More Images



Product Description

Product Description:

One of the main advantages of the Lithium Ion Golf Cart Battery is that it is ultra-safe thanks to its Smart BMS (Battery Management System). This system ensures that the battery is always charged and discharged at the optimal levels, preventing overcharging, over-discharging, and overheating. This makes the battery much safer to use compared to other types of batteries on the market. The Lithium Ion Golf Cart Battery also has a cut-off voltage of 40V, which means that it will automatically shut off when the voltage drops below this level. This helps to prolong the life of the battery and prevent damage from over-discharging. In addition, the Lithium Ion Golf Cart Battery is designed to work in a wide range of temperatures, from -20-65 . This means that it can be used in various weather conditions, making it a versatile and reliable choice for golfers. Overall, the Lithium Ion Golf Cart Battery is an excellent choice for anyone looking for a reliable and efficient power source for their golf cart. With its ultra-safe Smart BMS, cut-off voltage of 40V, and wide working temperature range, this battery is sure to provide long-lasting power and performance. So, if you're in need of a high-quality Golf Cart Battery, be sure to consider the Lithium Ion Golf Cart Battery!



The image shows a golf cart and a large black battery. Above the battery, there is a red location pin icon with a dashed line indicating a path, and a yellow circle with the text 'GPS' inside. Below the circle, it says 'GPS Positioning Optional'. To the right of the battery, there is text stating: 'The batteries with GPS positioning function help for tracking the golf cars it is very popular for golf carts leasing companies.'

Tracked by mobile phone

GPS Positioning
Optional

The batteries with GPS positioning function help for tracking the golf cars it is very popular for golf carts leasing companies.

Over 16 Years industry experience in Lithium Ion Batteries



The image shows a golf cart and a large black battery. Above the battery, there is a yellow banner with the text 'High Discharge Current'. Below the banner, there is a yellow box with the text 'Customized BMS, Support High Discharge Current 150A/200A/250A/300A'. To the right of the battery, there is a red button with the text 'CLICK HERE' and a target icon.

High Discharge Current

Customized BMS, Support High Discharge Current
150A/200A/250A/300A

CLICK HERE

Over 16 Years industry experience in Lithium Ion Batteries

Features:

Product Name: Lithium Ion Golf Cart Battery

Working Temperature: -20-65

Storage Temperature: 0-45

Warranty: 10 Year

Application: Golf Carts

Weight: Approx.44.7kg

LiFePO4 Battery for Golf Carts(OEM/ODM Acceptable!)					
TECHNICAL SPECIFICATION					
Model	Nominal Voltage	Nominal Capacity	Energy(KWH)	Dimension(L*W*H)	Weight(KG)
36V					
LM3650	38.4V	50Ah	1.92KWH	385*338*245mm	27KG
LM36105	38.4V	105Ah	4.032KWH	385*338*245mm	34KG
48V					
LM4850	51.2V	50Ah	2.56KWH	416*334*232mm	35KG
LM48105	51.2V	105Ah	5.376KWH	472*334*243mm	43.6KG
LM48160	51.2V	160Ah	8.192KWH	827*330*232mm	72KG
72V					
LM72105	73.6V	105Ah	7.728KWH	740*320*259mm	64KG
LM72160	73.6V	160Ah	11.77KWH	800*475*221mm	115KG

Above data for your reference, pls feel free to contact us to customize your own battery solutions



Golf Cart

LiFePO4 Battery

- Support Big Current for Climbing hills(200A/250A/300A)
- GPS Positioning
- BT monitoring /Display Screen optional
- Grade A Famous LiFePO4 Prismatic Cell
- Low Temperature Heated System
- Longer cycle life, safer
- Print your own brand**

24V/36V/72V

5 Years Warranty

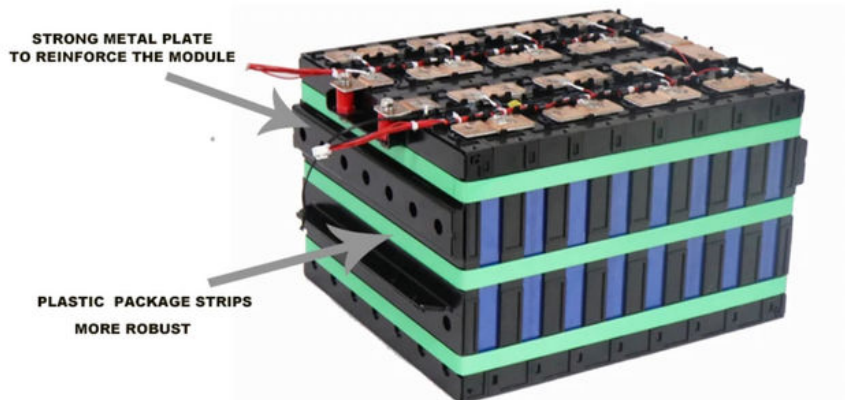
Technical Parameters:

Product Name:	Golf Cart Battery
Battery Type:	Lithium Iron Phosphate
Voltage/Capacity:	36V,48V,51.2V,72V
Charge Voltage:	58.4V
Rechargeable:	Yes
Advantages:	Ultra Safe With Smart BMS
OEM/ODM:	Yes
Environmentally Friendly:	Yes
Weight:	Approx.44.7kg
Keywords:	Lithium Iron Phosphate, 72v battery pack, Golf Cart Battery

NEW DESIGN

ENOOK®

GOLF CART BATTERY MODULE STRUCTURE SAFER, ROBUST



51.2V 105AH HIGH QUALITY MODULE

Applications:

Brand Name: enook

Model Number: Golf Cart Battery

Place of Origin: China

Certification: CE ROHS FCC UN38 .3 MSDS

Battery cells: Grade A Automatic Cells

OEM/ODM: Yes

Application: Golf Carts

Product Name: Golf Cart Battery

Size: 472*334*243mm

This 72v battery pack is the perfect choice for any golf enthusiast looking to upgrade their equipment. With its high-quality Lithium Iron Phosphate cells, this battery pack provides reliable power and long-lasting performance for even the most demanding golf courses. Whether you're a professional golfer looking to get an edge on the competition or a casual player looking to improve your game, the enook Golf Cart Battery is the perfect choice. So why wait? Upgrade your golf cart today and experience the power and performance of this top-quality battery pack!

Lithmate Can Provide Complete Battery System Solution

Charger, Voltage Reducer, Bracket, Display, Charger receptacle, etc



Customization:

Customize your enook Lithium Ion Golf Cart Battery to fit your specific needs with our product customization services. Our Golf Cart Battery, model number NKLiFeP04-100AH, is manufactured in China with CE, ROHS, FCC, UN38.3, and MSDS certifications, ensuring the highest safety standards for our customers. With a peak discharge current of 300A, this Lithium Iron Phosphate battery is capable of powering your golf cart for extended periods of time.

Our Golf Cart Battery weighs approximately 4.0~40.0kg, depending on your desired specifications. Customize your battery with our optional BT monitoring, GPS display, and heating features to enhance your golf cart experience. With storage temperatures ranging from 0-45 , our battery is suitable for use in a variety of environments.

Take advantage of our OEM/ODM services to create a Golf Cart Battery tailored to your unique needs. With our ultra-safe Smart BMS technology, you can trust that your battery is protected from overcharging, over-discharging, and short circuits. Choose enook for reliable and customizable Lithium Ion Golf Cart Batteries.

Specifica	Parameter	LM48100
Nominal	Voltage	51.2V
	Capacity	105Ah
Physical	Dimension	472*334*243mm
	Weight	44.7KG
Electrical	Charge Voltage	58.4V
	Cut-Off Voltage	40V
	Continous Discharge Current	150A
	Peak discharge current	300A
Others	Working Temperature	-20-65°C
	Storage Temperature	0-45°C
	Cycle Life	>4000 Cycles

Battery Details



Packing and Shipping:

Product Packaging:

The Lithium Ion Golf Cart Battery will be packaged in a sturdy cardboard box with foam inserts to protect the battery during shipping. The box will be labeled with the product name, brand, and weight. Inside the box, you will also find a user manual and charging cable.

Shipping:

The Lithium Ion Golf Cart Battery will be shipped via ground shipping. The shipping cost will be calculated based on the weight and destination of the package. We will provide you with a tracking number once the battery has been shipped. Please allow 2-5 business days for delivery.

PACKAGING & SHIPPING

A. PACKING

- 1). Best Quality 5-layers exporting carton or Customized Outer Packaging for Paper Bags;
- 2). Carton Size: Customized or based on actual weight and volume.



B. TRANSPORT

- 1). By Express (3-15 working days), there are express shipping or economic shipping, suitable for Small Quantity.
- 2). By Train (30-50 days), for EU Country, including customs clearance, all the import tax fees, and UPS delivery to the door.
- 3). By Sea (30-45 days), it is suitable for regular Mass Production.

Please tell us your requirement about the Shipping, so that we can provide solution to save your budget and meet your needs!



CERTIFICATES

OUR CERTIFICATES GIVE YOU RELIABLE
SUPPORT FOR YOUR ORDERS



Changsha Enook Technology Co., Ltd



+8617752866093



wendy@enooktech.com



enookbattery.com

ROOM 1717, JIEZUO BUILDING, NO. 828, SECTION 1, FURONG SOUTH ROAD, TIANXIN DISTRICT,
CHANGSHA, HUNAN