

# 51.2V 230Ah Golf Cart LiFePO4 Battery with Smart BMS 11.8KWH

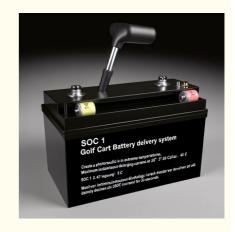
#### **Basic Information**

. Place of Origin: China

. Brand Name: TINKO/OEM

CE/ROHS/MSDS/UN38.3 · Certification:

Model Number: KTQC-76230 • Minimum Order Quantity: 1 PCS • Price: Negotiable · Packaging Details: 1pc/parer carton



## **Product Specification**

• Supply Ability:

230AH · Capacity:

• Usage: Home & Business

• Operation Temperature: Charge Temperature -10 ~65, Discharge

100pcs/day

Temperature -35 ~65

• Maximum Instantaneous

**Discharging Current:** 

 $3C\ 30\ S, \ge 30\%\ SOC, 25\ \pm 2$ 

• Product Name: 51.2V 230Ah Golf Cart LiFePO4 Lithium

Battery With Smart BMS 11.8KWH 48V

3 Months 0 ~ 35, Delivery SOC 1 Month -• Storage Temperature:

20 ~ 45

Size: 525\*356\*270mm

• End-off-charge Voltage: 58.4 V

· Highlight: 51.2V 230Ah golf cart battery,

LiFePO4 golf cart battery with BMS,

11.8KWH golf cart battery



### More Images



# 51.2V 230Ah Golf Cart LiFePO4 Lithium Battery With Smart BMS 11.8KWH 48V

Attribute	Value
Capacity	230AH
Usage	Home & Business
Operation Temperature	Charge Temperature -10 ~65 , Discharge Temperature -35 ~65
Maximum Instantaneous Discharging Current	3C 30 s, ≥ 30% SOC, 25 ± 2
Storage Temperature	3 months 0 ~ 35 , Delivery SOC 1 month -20 ~ 45
Size	525*356*270mm
End-off-charge Voltage	58.4 V

#### **Product Overview**

Introducing our top-of-the-line Electric Golf Trolley Batteries - the Golf Cart Lithium Battery Pack designed for exceptional performance and long-lasting power. Specifically engineered for electric car golf carts, this advanced battery system is the perfect solution for powering your golfing adventures.

Our premium Golf Cart Lithium Battery features a 51.2V voltage and impressive 230Ah capacity, providing a substantial 11.8KWH of energy to keep your electric golf trolley running smoothly and efficiently. The high-quality lithium iron phosphate (LiFePO4) composition ensures reliable and consistent power output.

#### **Key Features**

Voltage: 51.2V

Operation Temperature:

Charge Temperature: -10 to 65 Discharge Temperature: -35 to 65

Storage Temperature: 3 months: 0 to 35

Delivery SOC 1 month: -20 to 45 Standard Charging Current: 115 A

Battery Type: LiFePO4

Cycle Life: ≥6000 cycles

Smart Battery Management System (BMS)

5-year warranty

#### **Technical Specifications**

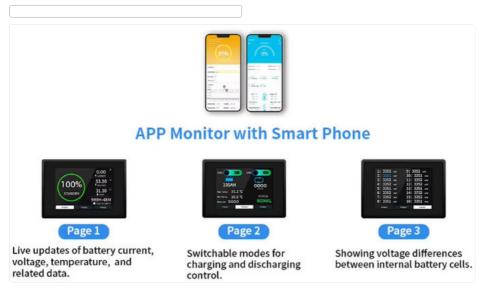
Usage	Home & Business
Voltage	51.2V
Product Category	Golf Cart Battery
Maximum Instantaneous Charging Current	2C 30 s, ≤ 80% SOC, 25 ±2
End-off-charge Voltage	58.4 V
Capacity	230AH

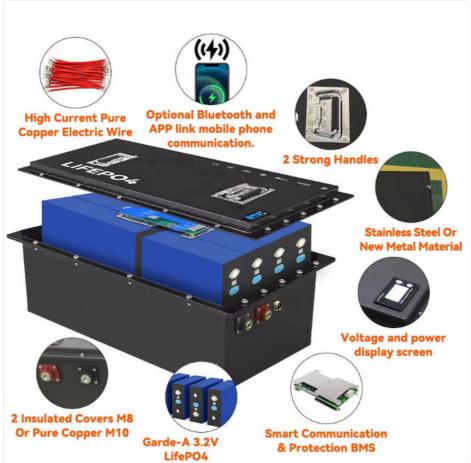
#### **Applications**

The 48V Lithium Golf Cart Battery is a high-quality power source designed specifically for electric car golf carts. With certifications including CE, ROHS, MSDS, and UN38.3, this product guarantees safety and reliability for all users.

Ideal for golf course operators, recreational golfers, and commercial users of electric golf carts, this battery offers long-lasting power for

#### **Product Images**





# **Frequently Asked Questions**

### Q: What is the brand name of the Golf Cart Battery?

A: The brand name of the Golf Cart Battery is TINKO/OEM.

#### Q: What is the model number of the Golf Cart Battery?

A: The model number of the Golf Cart Battery is KTQC-76230.

#### Q: What certifications does the Golf Cart Battery have?

A: The Golf Cart Battery is certified with CE, ROHS, MSDS, and UN38.3.

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