



BETTER BATTERY SOLUTION FOR YOUR GOLF TROLLEY

lithium LiFePO4 battery

Compared to traditional lead acid batteries, Propow highly recommends lithium lifepo4 batteries. LiFePO4 batteries are a better choice for powering electric golf trolleys, They are lighter weight, higher energy, safer and longer lifespan.



Propow golf trolley lifepo4 batteries come with T bar connector, charger, package bag.


What’s the benefits to choose Propow LiFePO4 golf trolley battery?



**BMS**

**Ultra safe**

Cylindrical LFP cells  
Built-in BMS protection



**Long cycle**

More than 4,000 cycles



**Zero Maintenance**

No daily maintenance, zero cost



**Light weight**

Around 70% lighter in weight than lead Acid



**WARRANTY 7 YEARS**

**7 Years warranty**

No worries about after-sales





**10 Years**

**10 Years design life**

Long lifespan, it is cost-effective in the long run

GOLF TROLLEY BATTERY SOLUTION

Golf Trolley battery Specifications		
Electrical Specifications		
Nominal voltage	12.8V	
Nominal capacity	18Ah	24Ah
Energy	230.4wh	307.2wh
Cycle life	>4,000 cycles	
Mechanical Specifications		
Dimensions (L x W x H)	168*128*75mm 6.61x5.04x2.95"	168*128*101mm 6.61x5.04x3.98"
Weight	2.6KG (5.7lb)	3KG(6.6lb)
Terminal type	T bar connector	
Case material & IPrating	ABS, IP67	
Charge & Discharge Specifications		
Charge current	4A	4A
Continuous discharge current	18A	25A
Peak discharge current	36A	50A
Max. charge voltage	14.6V	14.6V
Cut-off voltage	10V	10V
Battery management system(BMS)	Yes, built-in BMS protection	

