Three-wheeled Electric Vehicle Batteries

7.8kWh
9.4kWh
12.7kWh

150km
180km
240km



Easy to install and widely adaptable

Three-wheeled electric vehicle

Four-wheeled electric vehicle

7.8kWh Three-wheeled Electric Vehicle Batteries **HYM00203D64122**

Three-wheeled Electric Vehicle Batteries

Longer Durability

Automotive-grade Power Batteries
3,000 cycles, 10-year lifespan

More Secure

Grade A Lithium Iron Phosphate (LFP) cells、puncture resistant、collision-proof、crush-resistant and temperature-tolerant (-20°C to 60°C)

Smarter

One-touch alarm、remote control、real-time monitoring
Smart positioning、battery protection、intelligent connectivity

More Cost-effective

Simple installation、wide compatibility



Easy to install and widely adaptable

Three-wheeled electric vehicle

Four-wheeled electric vehicle

Specifications

Product Model	HYM00203D64122
Battery capacity	122Ah(7.8kWh)
Nominal voltage	64V （Compatible with 6 0 V systems）
Power of motor	≤3kW
Continuous discharge current	120A
Maximum instantaneous discharge current	360A（30S）
Product size	570*310*200mm
Weight	51±1 kg
Temperature range	-20~60℃
Low- temperature heating	Optional
Number of cycles	≥3000 times
Warranty	3 years
Mileage	150km