64V 210Ah

LiFePO4 lithium battery

The Xinyang 64V range for compatible electric autos and easy bikes.



Xinyang pack imagery. Confirm the supplied model configuration.

Nominal voltage
64V

Capacity
210Ah

Nominal energy
13.44 kWh

Chemistry
LiFePO4

Battery management
Smart BMS

GPS
Variant-dependent

Check the fit before you order

Share your vehicle and motor/controller details, existing battery and charger specifications, compartment measurements, typical load and daily route.

Confirm pack dimensions, current rating, charger inclusion, availability, price and written warranty terms with our team.

Nominal energy = 64V x 210Ah / 1,000 = 13.44 kWh. This is a calculated nominal figure, not measured usable energy or a guaranteed vehicle range.

Supplier-stated cycle life: 5,000+ cycles. Ask for the model-specific test conditions. Actual performance varies with temperature, charging, discharge depth and use.

Talk to Xin Yang Power Tech

Phone / WhatsApp: +8801716197935

xinyang-power-tech.orchidahanaf.chatgpt.site