

120Ah Energy Storage Battery Pack

Battery Pack 120ah

Application

Diversified application scenarios such as home backup power, commercial energy management, renewable energy integration and industrial emergency power supply



High Safety

BMS and multiple protections prevent overcharging, and overheating and ensure user safety



High Weather Resistance

Durable design withstands extreme temperatures, humidity, and dust for reliable outdoor use



High Energy Efficiency

High energy density and efficient charge/discharge maximize power in compact, lightweight packs



Long Life

Quality materials and smart management extend battery cycles, reducing replacements and costs

Description

HuiJue Energy Storage Battery System is a high-end energy storage solution that combines high efficiency, long life and intelligent management.

Technical Specification

System Specifications	
Cell Type	LFP48173170E-120Ah
Combination	1P24S
Nominal Voltage	76.8V
Nominal Capacity	120 Ah
Nominal Energy	9.216 kWh
Standard charge/discharge current	120(1C)A
Maximum charge/discharge current	150(1.25 C)A @5S
Cooling method	Forced air-cooling
Operating Voltage	67.2~86.4 V
Dimensions (WxDxH)	468 x 642 x 202 mm
Weight	90(±1.5) kg

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