



EXLIPORC

Digital Green Power Innovator and LiFePO₄ Technology Pioneer

EXLIPORC POWER

LIVE GREEN. SAVE GREEN

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Empowering the LiFePO₄ industry
Co-building the LiFePO₄ ecosystem



15kWh Energy Storage Systems

Customizable battery cells
With a cycle life of up to 8,000 cycles



Nominal Capacity >300Ah

Nominal Voltage 51.2V

Energy 15kWh

Max Charge Current 200A

Max. Pulse Current 200A

Charge Temperature 0°C to 45 °C @60±25%R.H.

Discharge temperature -20°C to 55 °C@60±25%R.H.

Communication Method RS485、RS232、CAN

Cycles Life ≥8000

Weight ≈124Kg

Size 820*460*285mm



16kWh Energy Storage Systems

Customizable battery cells
With a cycle life of up to 8,000 cycles



Nominal Capacity >314Ah

Nominal Voltage 51.2V

Energy 16kWh

Max Charge Current 200A

Max. Pulse Current 200A

Charge Temperature 0°C to 45 °C @60±25%R.H.

Discharge temperature -20°C to 55 °C@60±25%R.H.

Communication Method RS485、RS232、CAN

Cycles Life ≥8000

Weight ≈124Kg

Size 820*460*285mm