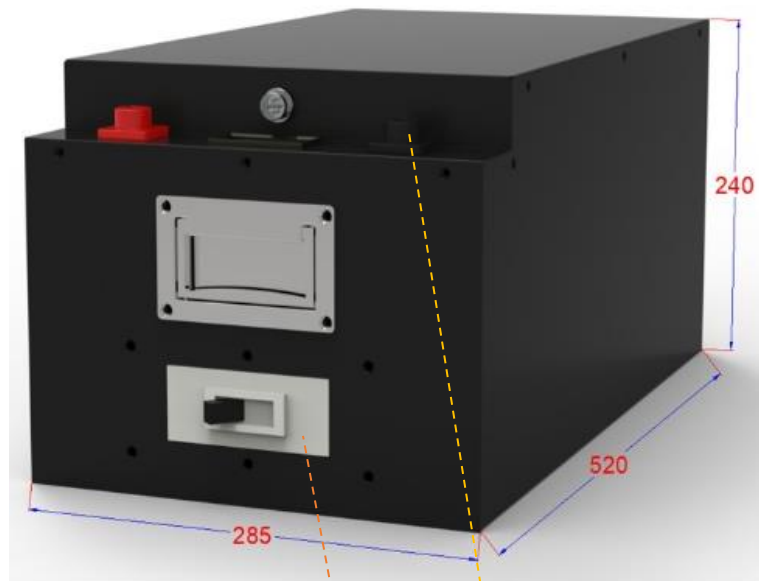


The Right Battery. The Right Price.



12.8 VOLT | 400 AMP HOUR | 5.12kWh



Cell Type	LiFePO4, Prismatic 200AH, 4S2P
Energy	5.12KWH
Nominal Capacity	400Ah
Nominal Voltage	12.8V
Voltage range	10.0V-14.6V
BMS (Battery Management System)	Built-in BMS-4S-200A
Charge Current	50A Standard / 100A Max
Continuous Discharge Current	200A
Peak Discharge Current	400A
SOC LCD Display	Voltage LCD screen
Communication Port	RS485
Net Weight	Approx. 50kg
Operating temperature	Charging: 0°C- 60°C Discharging: -20°C- 60°C
Storage temperature	Around -20°C – 35°C
Standard environmental condition	Temperature: 25±2°C Humidity: 45-75%RH Atmospheric Pressure: 86-106 KPA



Connection Cables, Communication Cables, Protection Breaker & Heavy Duty Screw In Terminals On Every Battery.