

Rack Mounted

2.56kWh 100Ah 25.6V Module



Rack-mounted installation design, simple installation, save time and effort, save space.



New A level LiFePO4 cell, 6000 Cycles life, official QR code can be scanned to verify authenticity.



Laser welding technology is used to make the connection stronger.



Intelligent BMS, real-time monitoring of voltage and current, for the normal operation of the battery escort.



Customizable, battery capacity, panel pattern, LOGO, as well as packaging, shipping mode.



Provide 10 years long warranty, because we are absolutely confident in the product!

2.56kWh Module Rack Battery	
Model	JJ25100
Battery Type	LiFePO4
Nominal Capacity	100Ah
Nominal Voltage	25.6V
Nominal Energy	2.56kWh
Suggested SOC	20~100%
Operating Voltage	23.2~28.8V
Suggest Charge/Discharge Current	50A
Max Charge Current	80A
Max Discharge Current	80A
Scalability	Max 15 Pcs Pack in Parallel
Cycle Life	6000 Cycles @25°C, 80%DOD
Humidity	5%-85%
Operating Temperature	Charge: 0~50°C, Discharge: -20~60°C
Weight	24kg
Dimensions	530*210*220mm
Installation Method	Rack Mounted
IP Grade	IP21
Communication	RS485
Warranty	10 Years