

Off-Grid Solar Energy Storage System 48V 9Kwh



Off-Grid Solar Energy Storage System 48V 9Kwh

Model: 46.8V 195Ah 9Kwh Li-ion Battery Pack

Voltage Nominal: 46.8V Capacity Nominal: 195Ah Max. Discharging Current: 50A

Max Peak Discharging Current: 100A

Charging Voltage: 54.6±0.1V

Standard Charging Current: 39A (0.2C) Max. Charging Current: 50A (BMS) Internal Resistance: <180mOhm

Cell Configuration: 3P13S

Dimensions: 210(L)*450(W)*470(H)mm

Weight: 53Kg

Brand Choose: LG, Sony, Panasonic, Samsung

Cycle life: 1000 Times

Certification: TUV、IEC62133、UL、CE、CB、FCC、RoHS、UN38.3、

MSDS, ISO9001

DeliveryTime: 7days (Sample), 12days (More than 500 pieces),

25days (More than 1000pieces)