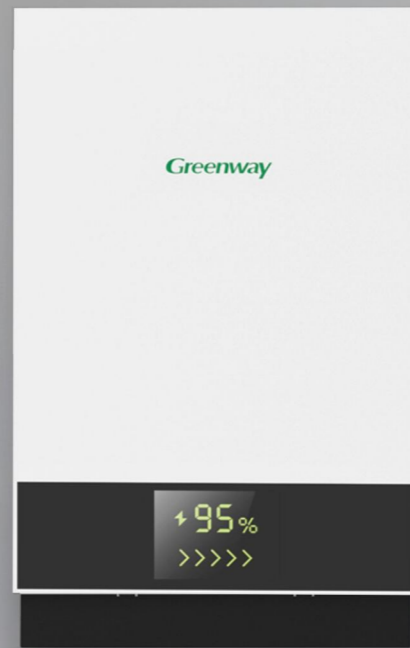


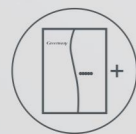
Greenway

LOW Voltage Series



HIGH POWER

Power for all appliances



ADD AS NEEDED

WALL MOUNTED

Less space required than modular design products with same capacity

ENERGY STORAGE SYSTEM



SPECIFICATION

Cell type	LiFePO4, Cylindrical cells
Configuration	16S7P
Nominal Voltage	51.2V
Nominal Capacity	105Ah 5376Wh
Electrical Parameters	
Charging cut-off voltage	57.0V for the pack and 3.65V for the cells
Discharge cut-off voltage	45.0V for the pack and 2.5V for the cells
Standard Continuous Charge/Discharging Current	45A
Max Continuous Charging/Discharging Current	80A/150A
Mechanical Parameters	
Weight	49.5kg
Dimension(W*D*H)	600mm*400mm*172mm
Cooling	Natural Cooling
Operation Condition	

Charge: 0~55°C Discharge: -20~60°C; Storage: -10~45°C; Humidity: 5~95% RH