



EP3000S-48V

3072Wh



 Capacity 3072Wh (51.2V/60Ah)

 Battery Type LiFePO4 (3500+ Cycles to 80%)

 Solar Input Voc 12Vdc~95Vdc, 800W Max

 DC Input 800W Max

 Charging time 4.5 Hour

 DC 12V Output 12V~40V 400W Max*2

 Weight About 26KG / 57.3lbs

 Size L445xW312xH200mm / L17.3xW12.2xH7.8in

 Discharge Temperature -20°C~45°C / -4°F~113°F

 Battery Expansion  IPS touch screen

Optional

