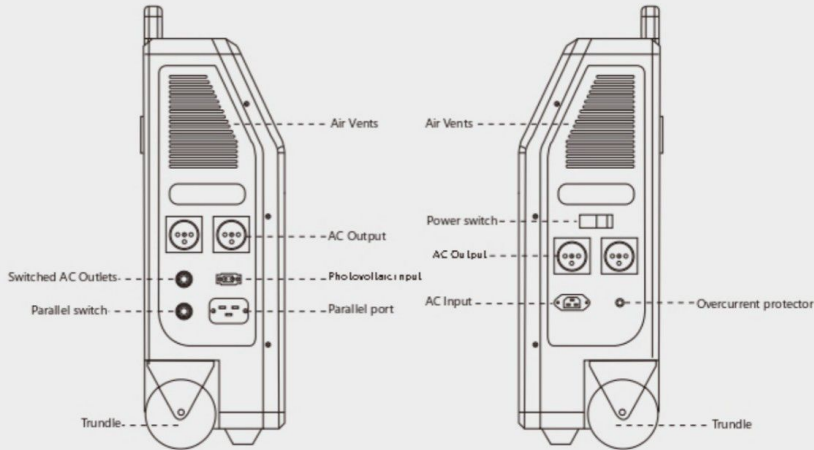




2500W LiFePO4 Pull rod box Power Station

Pack Drawing



Technical Parameter

Parameter	
Battery capacity	50Ah/48V (2496Wh)
Dimension	L395.5*H580*W200MM
Weight	35Kg
Certification standards	CE FCC ROHS
Output Specifications	
AC Output	Pure sine wave 110V@60Hz*4 OR 220V@50Hz*4
Inverter Output power	Rated power 2200W, Peak power 3000W with UPS
Input Specifications	
AC Input	220V@7A /110V@14A Max Power 1500W
Solar Charging Input	12--75V==25A Max. Power 800W
The battery specification	
Battery type	LiFePO4 Battery
Battery cycle life	After 3000 cycles, the remaining capacity is still more than 80%
System protection	Over-temperature protection, Over voltage protection, Over current protection, Over charge protection, Over discharge protection, Load short circuit protection, Overload protection.
Working Temperature Range	
Discharge Temperature	-10°C—50°C (The recommended ambient temperature ranges from 20°C to 30°C)
Charging Temperature	-5°C—50°C (The recommended ambient temperature ranges from 20°C to 30°C)
Storage Temperature	-20°C—45°C (The recommended ambient temperature ranges from 20°C to 30°C)

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All Travel Energies.
NEW YORK

Pull rod box Power Station

Specification



CN



US



KR



JP



EU



UK



AU

Usage Scenarios



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