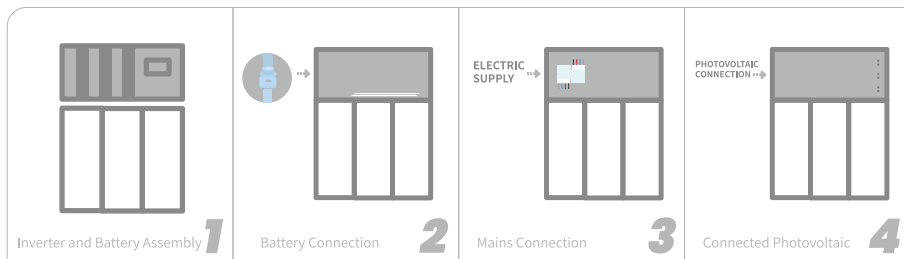
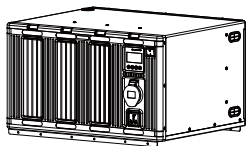


KAPSUN

Name: Smart Power Station



Please refer to the instructions for detailed installation procedures

Battery Parameter

Nominal Capacity	900Ah
Nominal Voltage	51.2V
Electricity(kWh)	45kWh

Inverter AC Output

Max Power (kw)	19.5kW
Voltage (VAC)	360/380/400/420
Power Factor (PF)	1
Frequency	50/60Hz±0.1%
Switch Time (ms)	10(normal mode)/ 10(UPS mode)
Wave Form	Pure Sine Wave
Overload Capacity (battery mode)	Previous continuous load < 2.5kW: 15min@ 102%~108% load;1min@ 108%~120% load 10s@>120%load Or: 1min@ 102%~120% load;10s@>120% load
Max. Efficiency (battery mode)	94%@48VDC
Max. Parallel Quantity	3 groups(58.5kW)

Photovoltaic/AC Input

Rated Input Voltage (VAC)	360/380/400/420;U+V+W+N+PE
Phase Voltage Range (VAC)	90~280±3(normal mode);170~280±3(UPS mode)
Frequency (Hz)	50/60(auto adaptive)
Solar Charger Type	MPPT
Max PV Input Current / Input Power	27A/9000W ×3
MPPT Range@operating Voltage Per Unit(VDC)	60~450
Max PV Open Circuit Voltage Per Unit (VDC)	500
Max PV Charge Current (A)	300
Max AC Charge Current (A)	300
Max. Charge Current (PV + AC)(A)	300



尺寸: 180*95mm R: 2mm

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