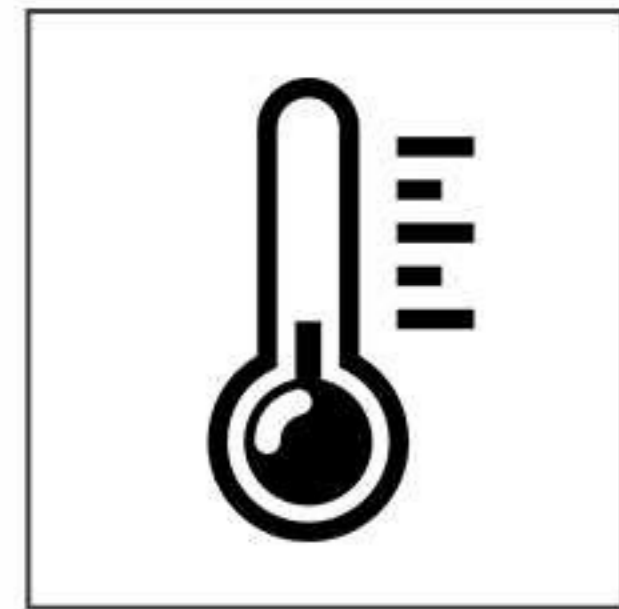
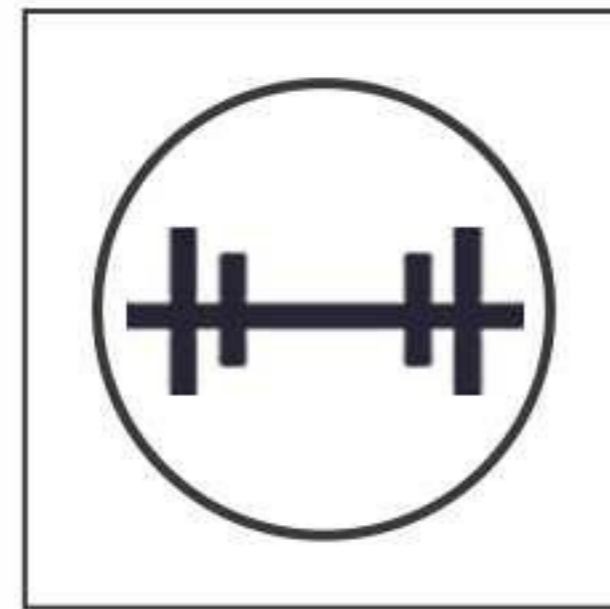


Modified Sine Wave Inverter



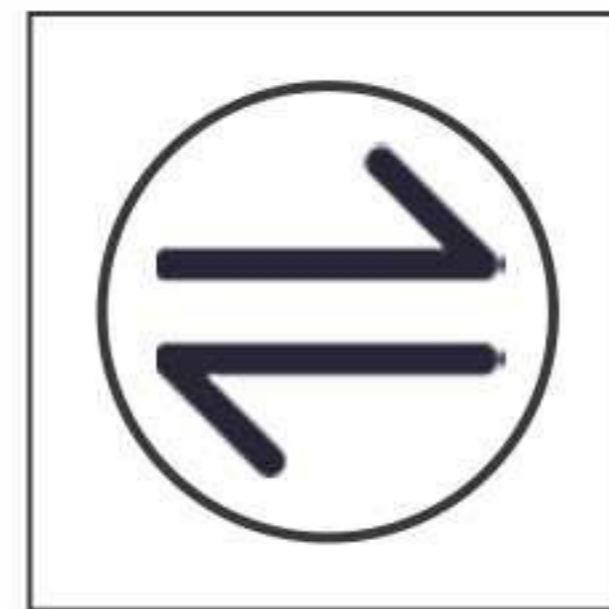
Over temperature protection



Short circuit protection



Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



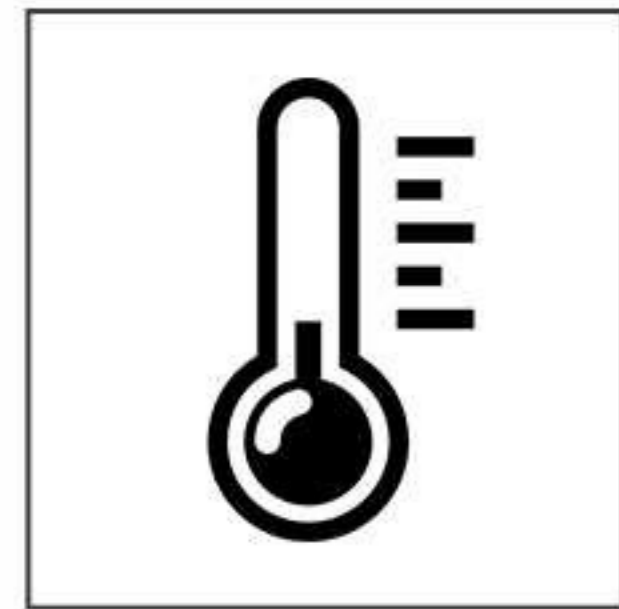
Overcurrent protection



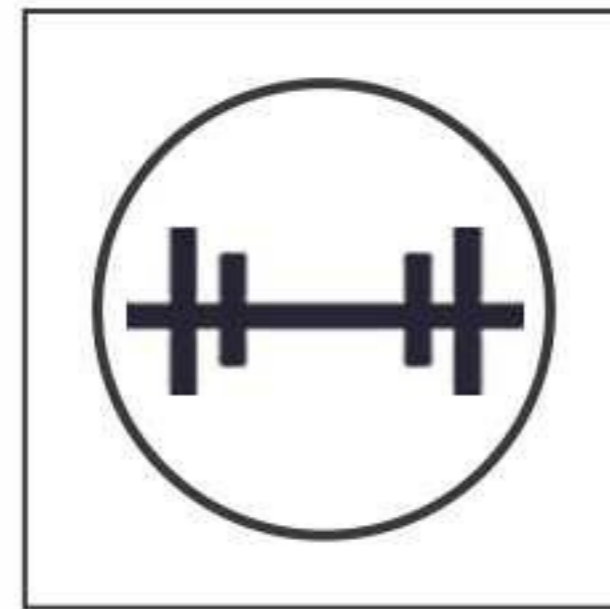
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-----------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Modified Sine Wave Inverter | 300W | 12V/24V 48V/60V | 220V±2% | 350W 600W | ≥90% | -10°C-- +50°C +60°C-- +70°C | 0.53Kg | 155*96*55mm | CE,ROHS |

Modified Sine Wave Inverter



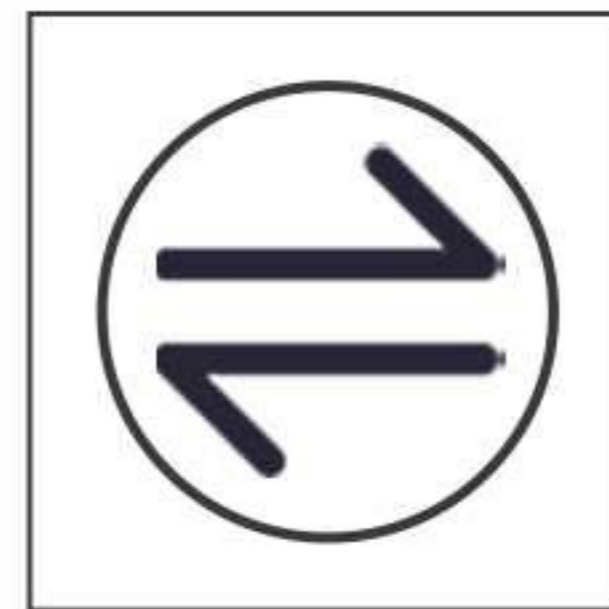
Over temperature protection



Short circuit protection



Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



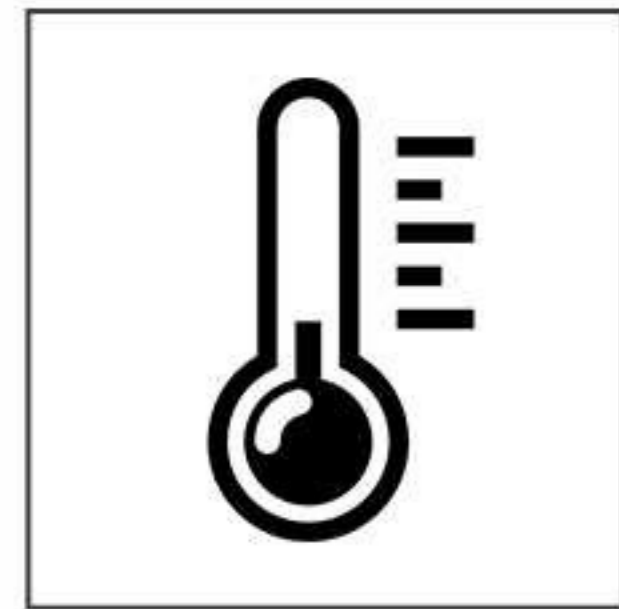
Overcurrent protection



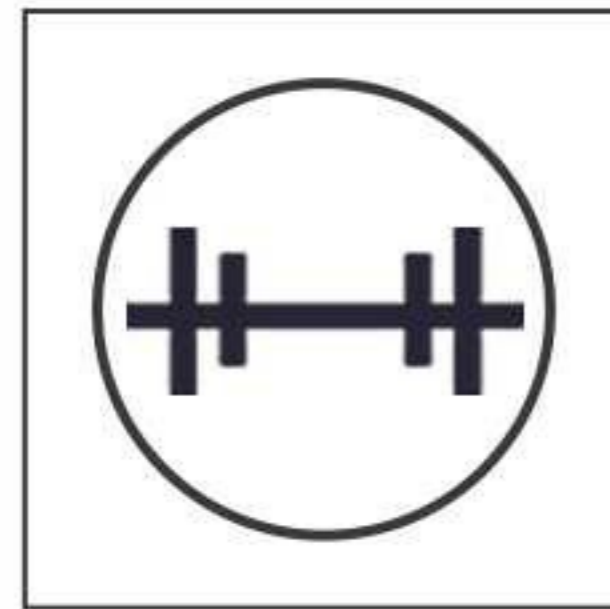
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-----------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Modified Sine Wave Inverter | 500W | 12V/24V 48V/60V | 220V±2% | 500W 1000W | ≥90% | -10°C-- +50°C +60°C-- +70°C | 0.65Kg | 197*100*55mm | CE,ROHS |

Modified Sine Wave Inverter



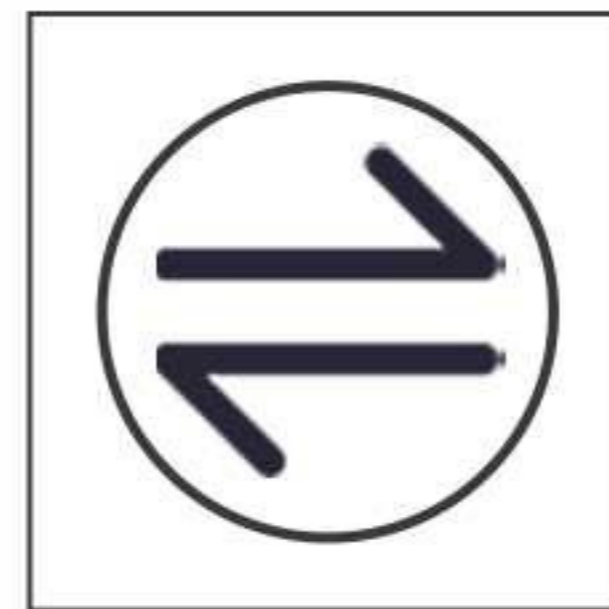
Over temperature protection



Short circuit protection



Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



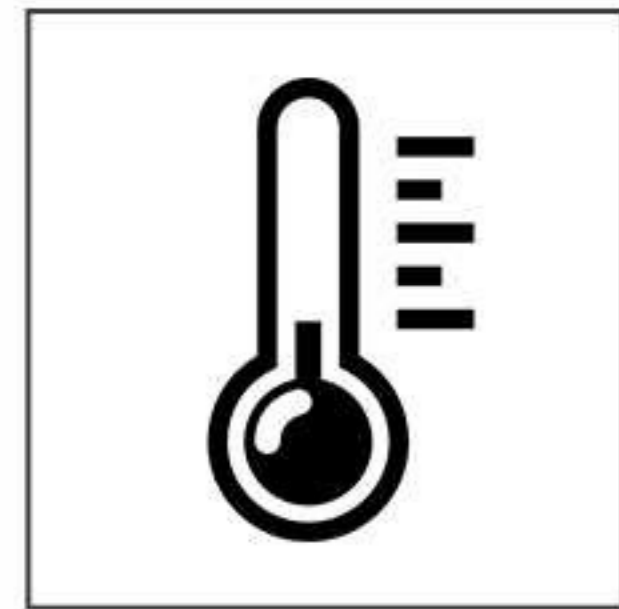
Overcurrent protection



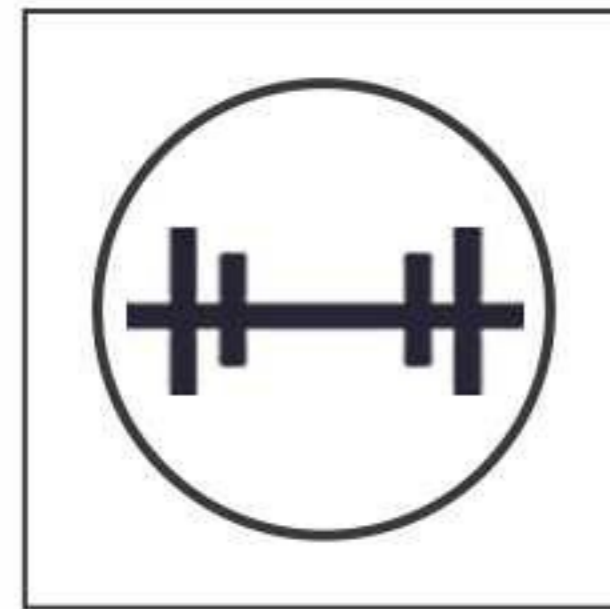
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-----------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Modified Sine Wave Inverter | 1000W | 12V/24V 48V/60V | 220V±2% | 1000W 2000W | ≥90% | -10°C-- +50°C +60°C-- +70°C | 1.33Kg | 255*142*58mm | CE,ROHS |

Pure Sine Wave Inverter



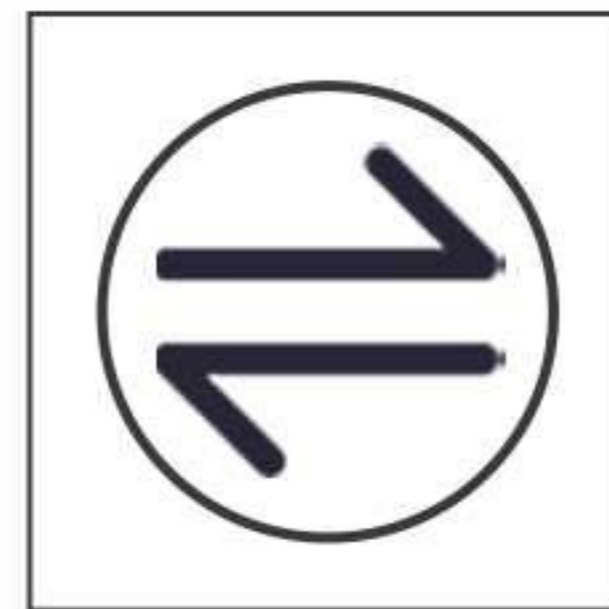
Over temperature protection



Short circuit protection



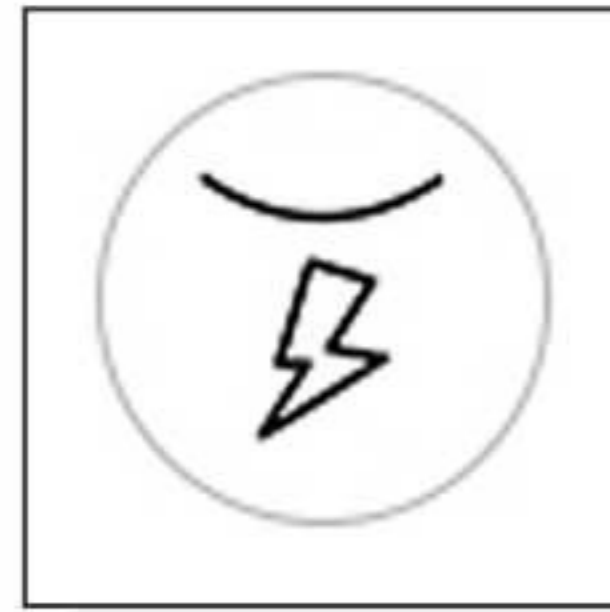
Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



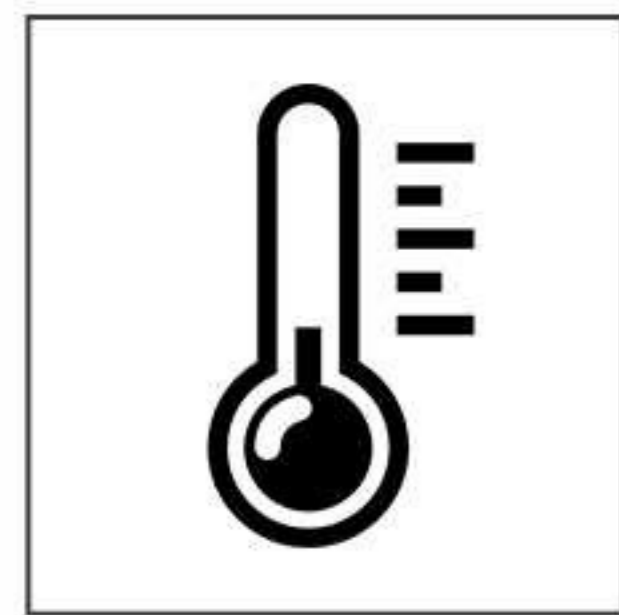
Overcurrent protection



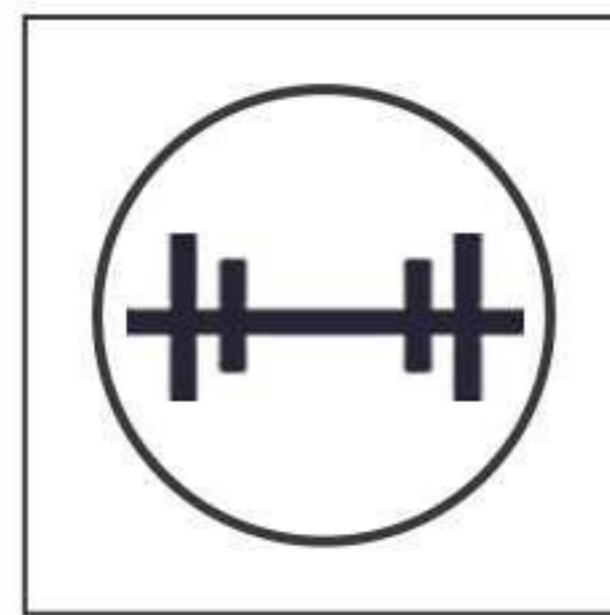
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Pure Sine Wave Inverter | 600W | 12V/24V 48V/60V | 220V±2% | 600W 1200W | ≥95% | -10°C-- +50°C +60°C-- +70°C | 1.14Kg | 230*120*70mm | CE,ROHS |

Pure Sine Wave Inverter



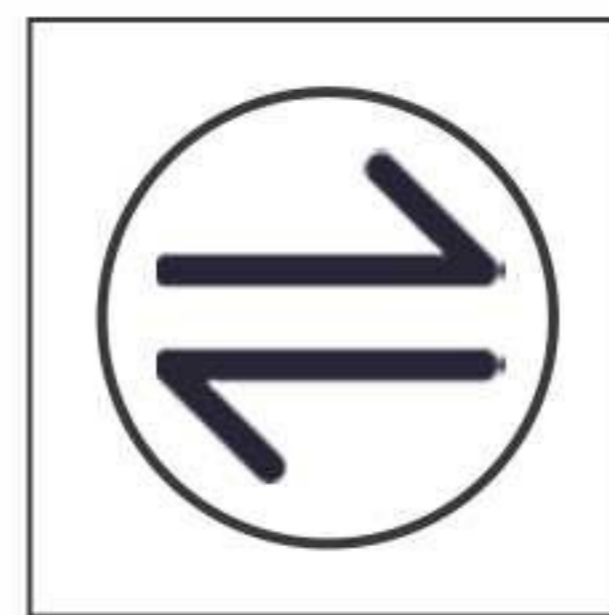
Over temperature protection



Short circuit protection



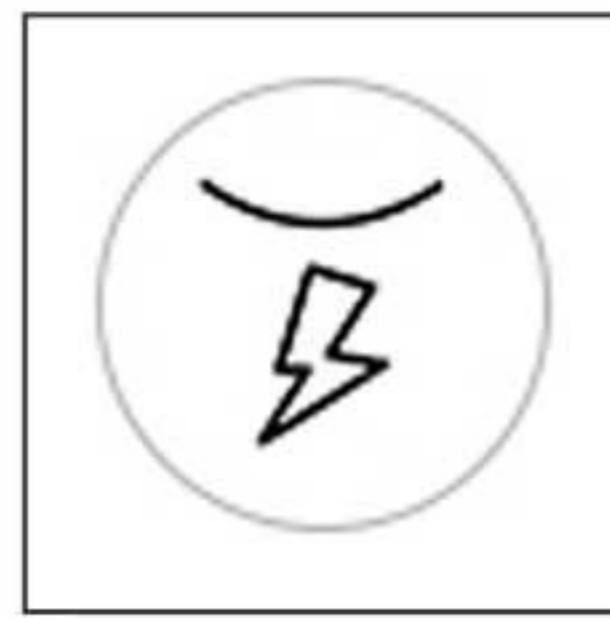
Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



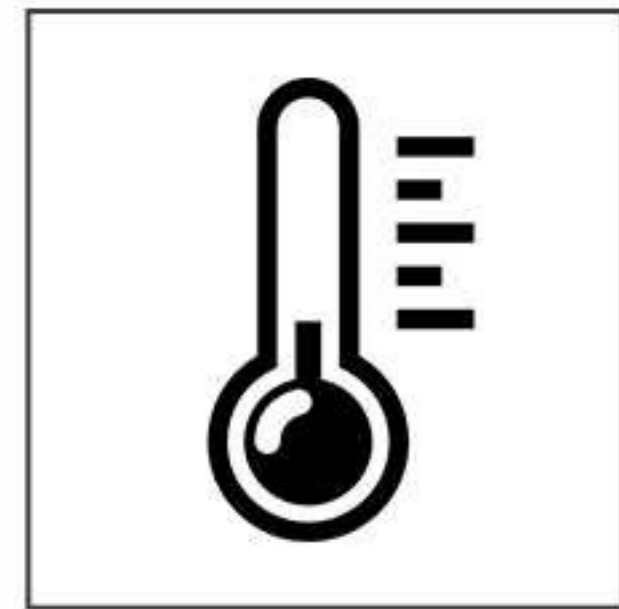
Overcurrent protection



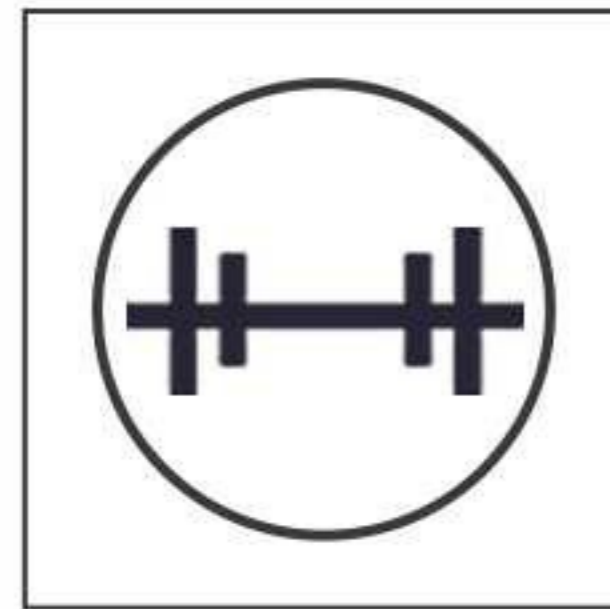
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Pure Sine Wave Inverter | 600W | 12V/24V 48V/60V | 220V±2% | 600W 1200W | ≥95% | -10°C-- +50°C +60°C-- +70°C | 1.14Kg | 250*120*70mm | CE,ROHS |

Pure Sine Wave Inverter



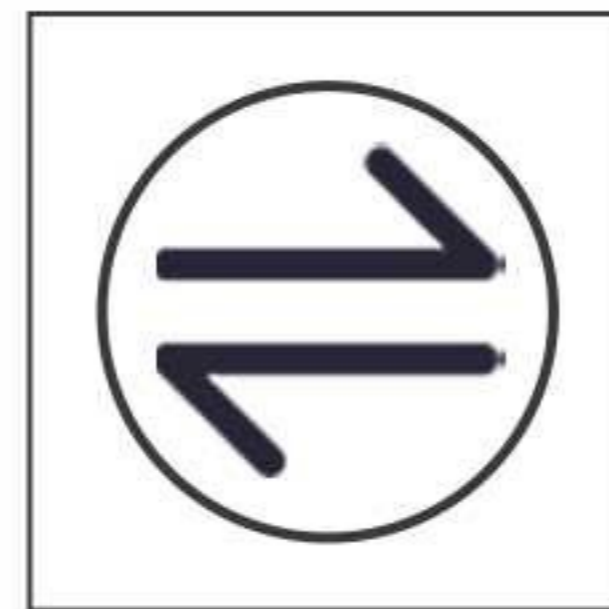
Over temperature protection



Short circuit protection



Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



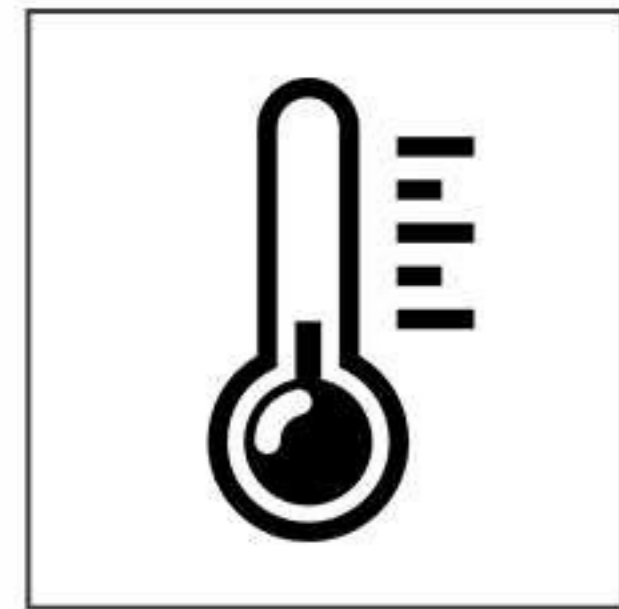
Overcurrent protection



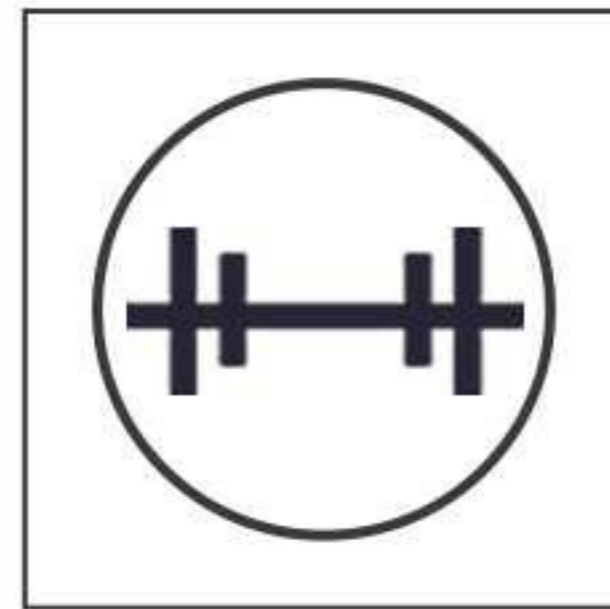
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Pure Sine Wave Inverter | 1000W | 12V/24V 48V/60V | 220V±2% | 1000W 2000W | ≥95% | -10°C-- +50°C +60°C-- +70°C | 3.0Kg | 310*216*95mm | CE,ROHS |

Pure Sine Wave Inverter



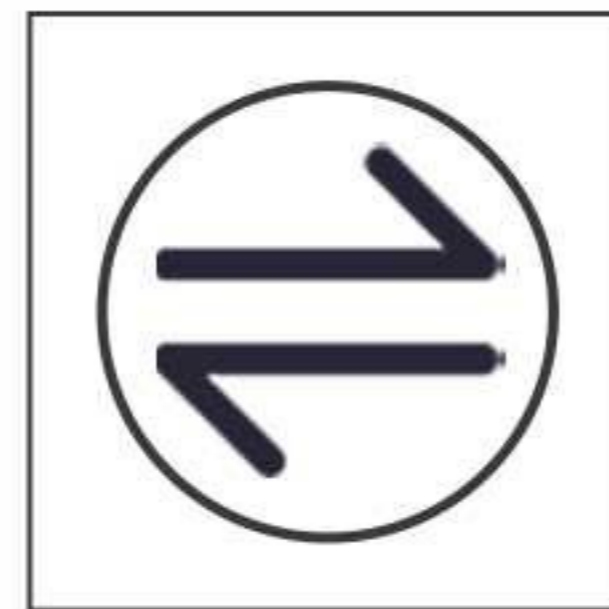
Over temperature protection



Short circuit protection



Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



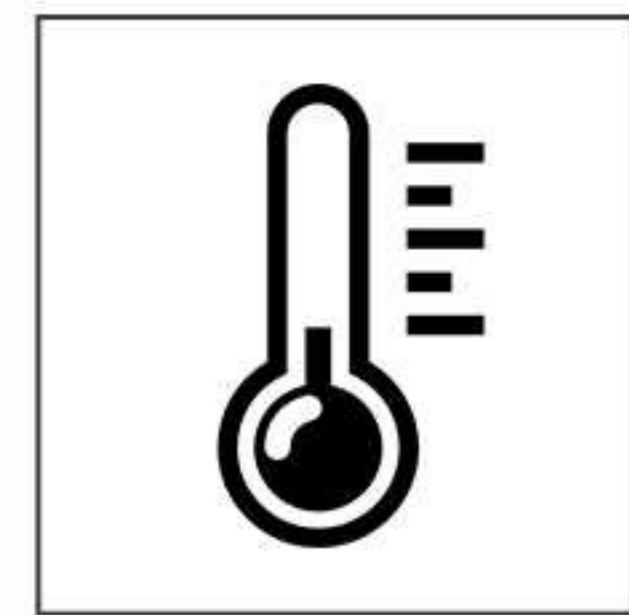
Overcurrent protection



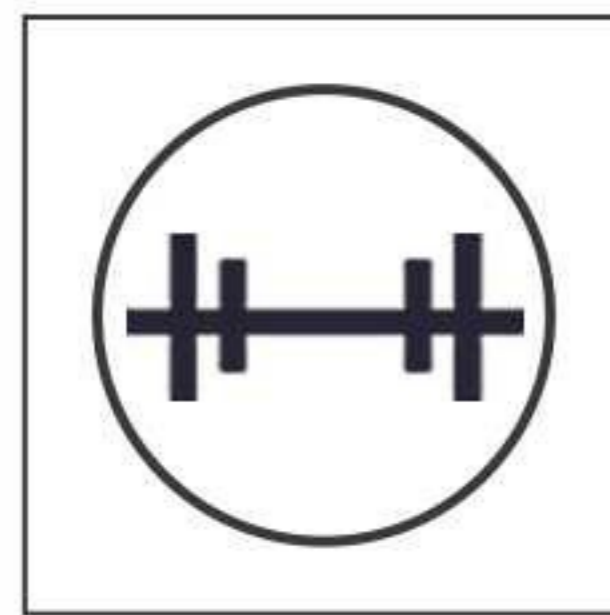
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Pure Sine Wave Inverter | 1500W | 12V/24V 48V/60V | 220V±2% | 1500W 3000W | ≥95% | -10°C-- +50°C +60°C-- +70°C | 3.5Kg | 350*216*95mm | CE,ROHS |

Pure Sine Wave Inverter



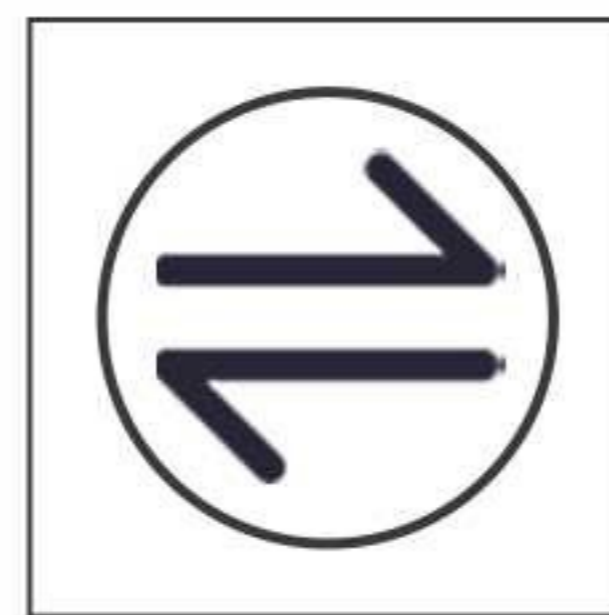
Over temperature protection



Short circuit protection



Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



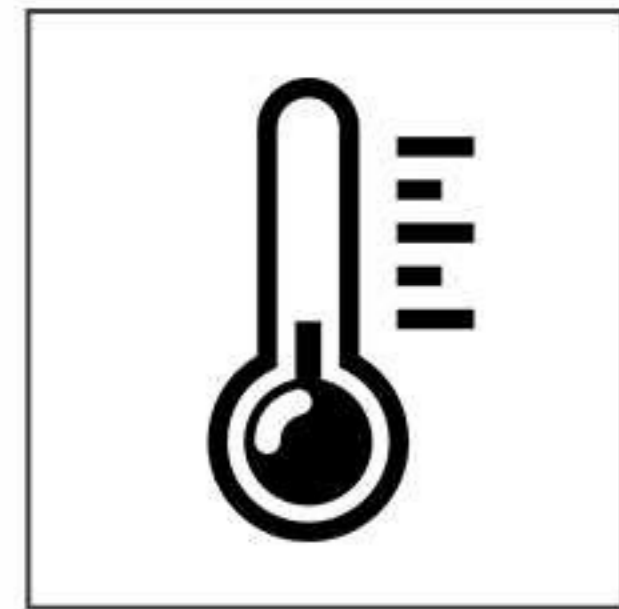
Overcurrent protection



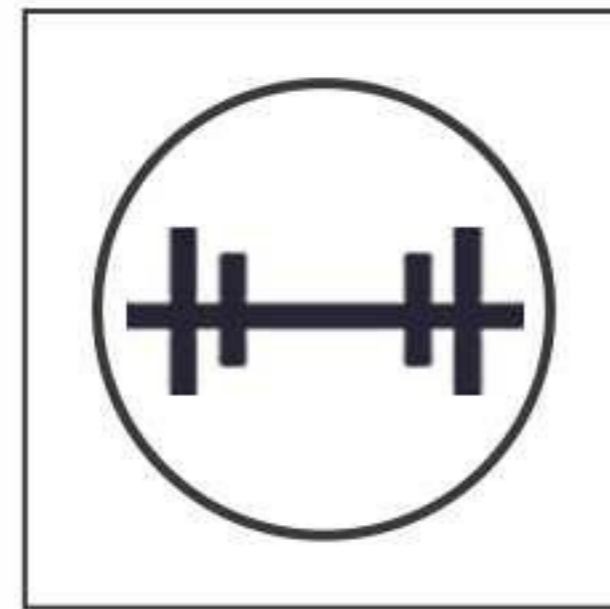
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Pure Sine Wave Inverter | 2000W | 12V/24V 48V/60V | 220V±2% | 2000W 4000W | ≥95% | -10°C-- +50°C +60°C-- +70°C | 4.1Kg | 426*216*95mm | CE,ROHS |

Pure Sine Wave Inverter



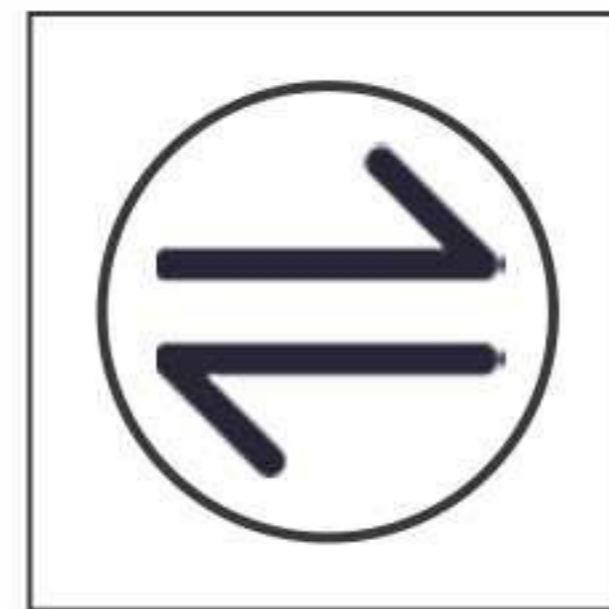
Over temperature protection



Short circuit protection



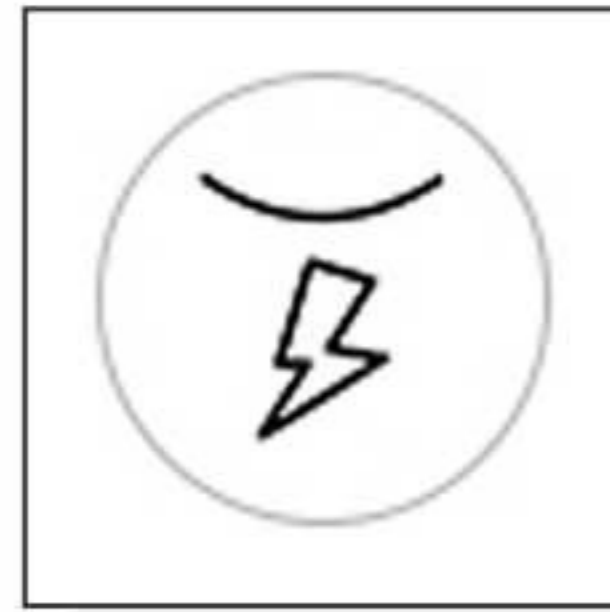
Overload protection



Reverse connect protection



Overvoltage protection



Low voltage protection



Overcurrent protection



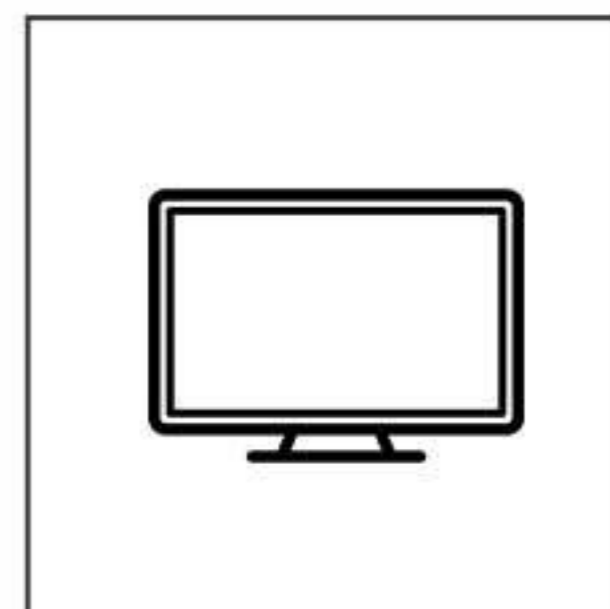
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature Protection temperature | Net Wight | Packing Size | Certificates |
|-------------------------|-------|--------------------|----------------|---------------------------|------------|---|-----------|--------------|--------------|
| Pure Sine Wave Inverter | 3000W | 12V/24V 48V/60V | 220V±2% | 3000W 6000W | ≥95% | -10°C-- +50°C +60°C-- +70°C | 5.6Kg | 520*216*95mm | CE,ROHS |

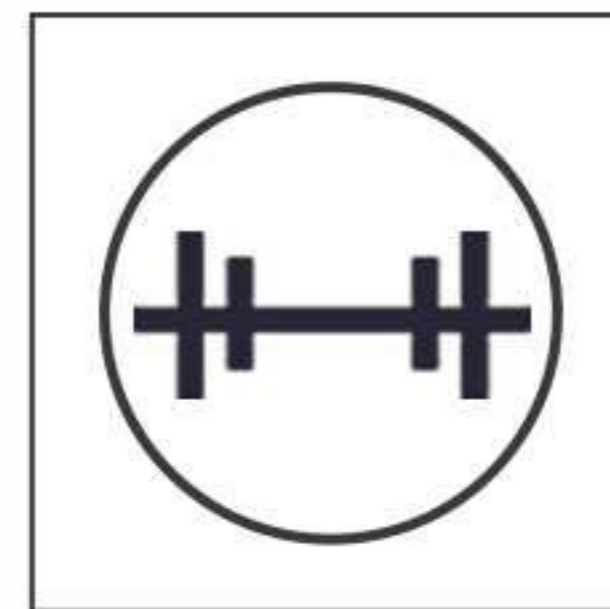
Low frequency pure sine wave inverter



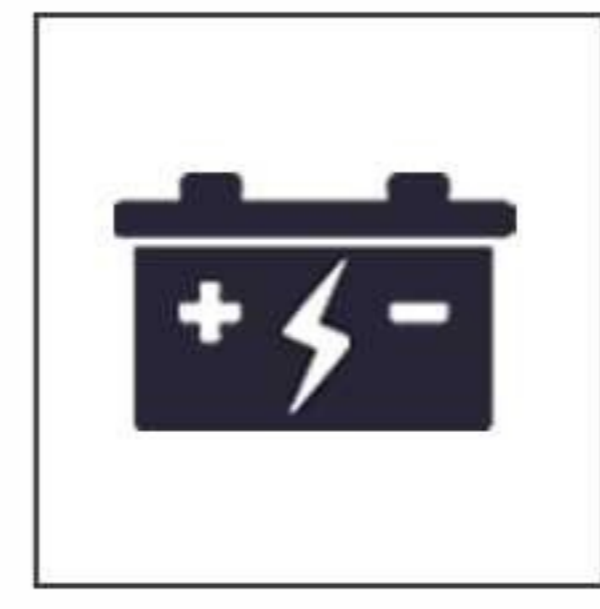
UPS Instant switching



HD display



Short circuit protection



Lead acid Battery
LiFePo4 Battery
Ternary Lithium Battery



Overvoltage protection



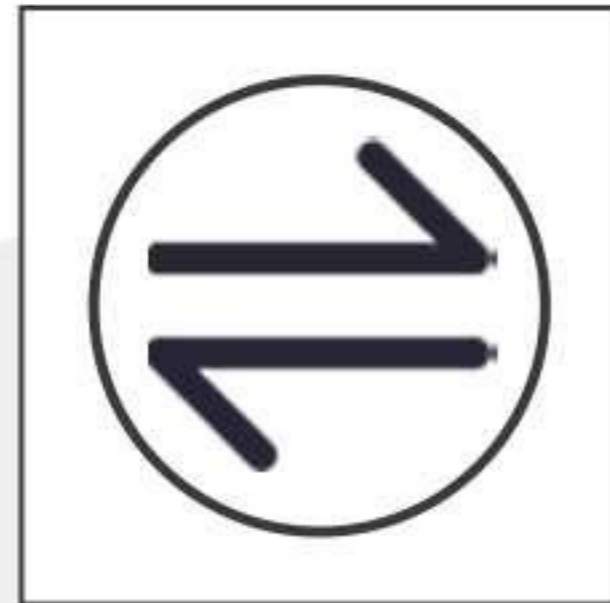
Low voltage protection



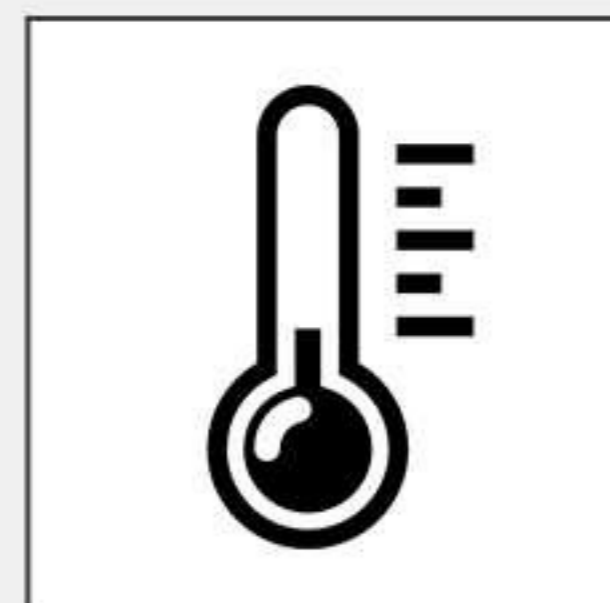
Overcurrent protection



Overload protection



Reverse connect protection



Over temperature protection



Pure Sine Wave Inverter & AC Charger

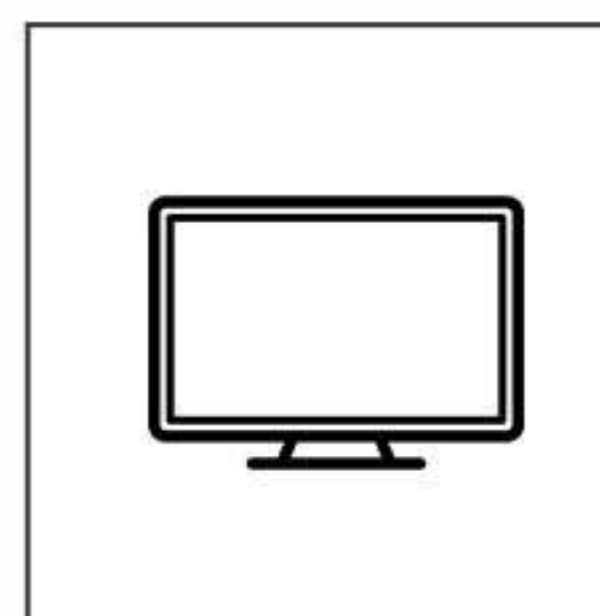
Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature | Net weight | Dimensions | Rertified product |
|---------------------------------------|--------------------------------------|----------------|----------------|--|------------|-----------------------|------------|--------------|-------------------|
| Low frequency pure sine wave inverter | 1500VA 2000VA 3000VA 4000VA | 12V/24V 48V | 220V±2% | 1500VA 3000VA 2000VA 4000VA 3000VA 6000VA 4000VA 8000VA | ≥90% | -10-+40°C | 22.5Kg | 430*270*20mm | CE,ROHS |

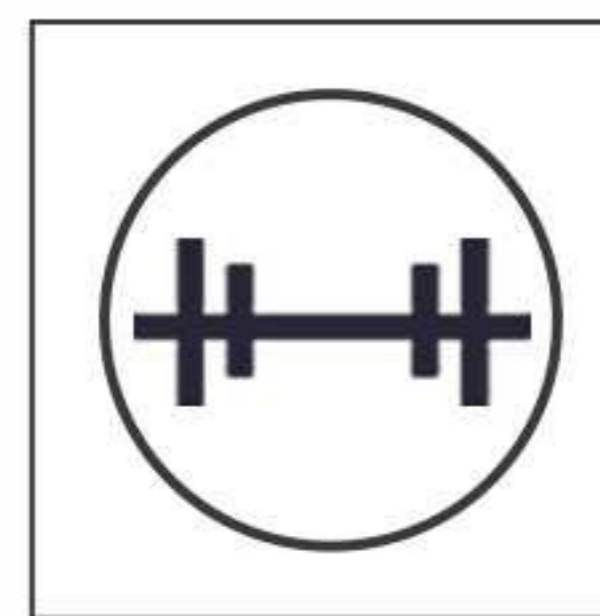
Low frequency pure sine wave inverter



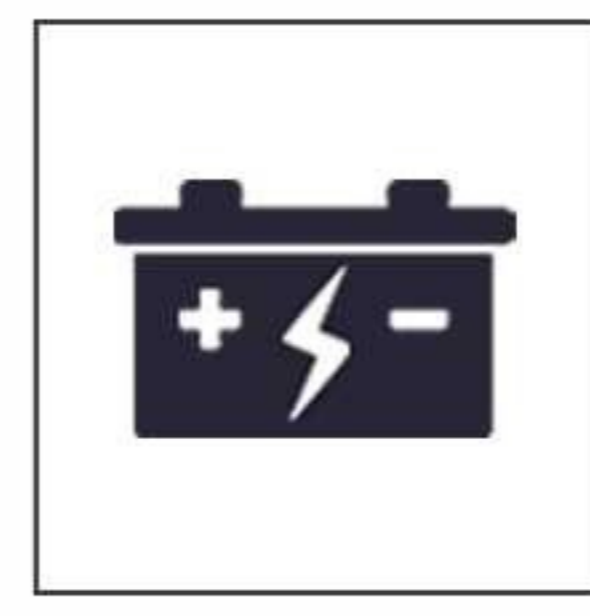
UPS Instant switching



HD display



Short circuit protection



Lead acid Battery
LiFePo4 Battery
Ternary Lithium Battery



Overvoltage protection



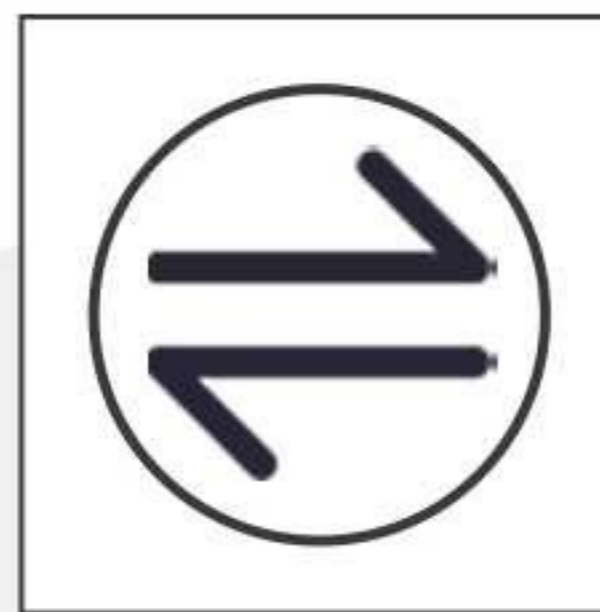
Low voltage protection



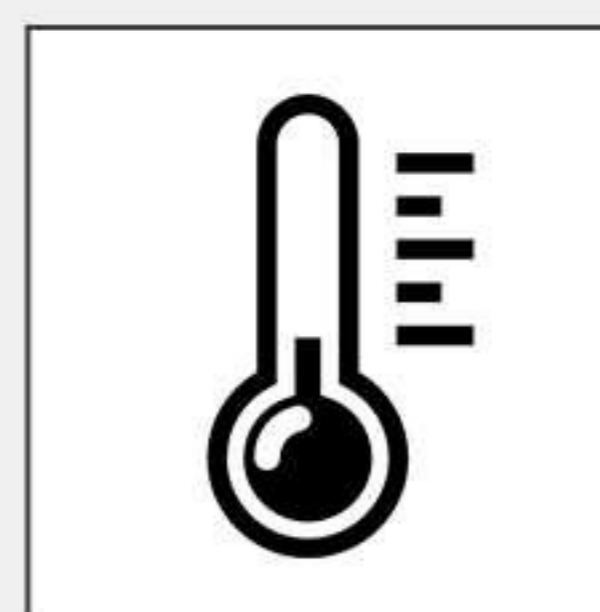
Overcurrent protection



Overload protection



Reverse connect protection



Over temperature protection





Product parameter

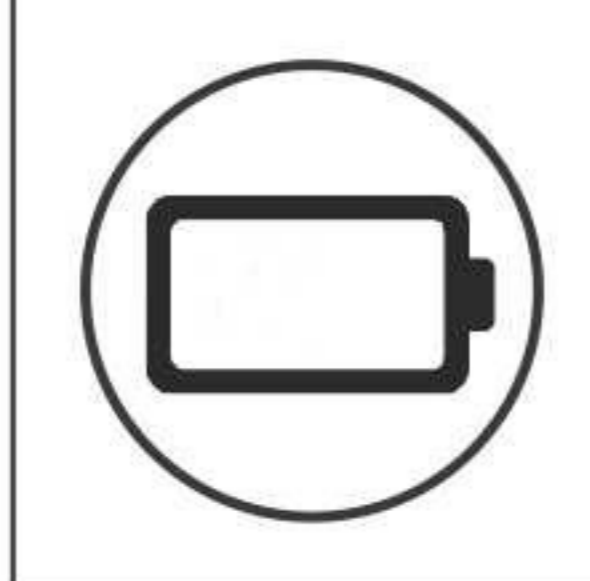
| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | Operating temperature | Net Wight | Packing Size | Certificates |
|---------------------------------------|--------------------------------------|----------------|----------------|--|------------|-----------------------|-----------|--------------|--------------|
| Low frequency pure sine wave inverter | 5000VA 6000VA 7000VA 8000VA | 12V/24V 48V | 220V±2% | 5000VA 10000VA 6000VA 12000VA 7000VA 14000VA 8000VA 16000VA | ≥90% | -10-+40°C | 43Kg | 600*270*20mm | CE,ROHS |


MPPT & inverter integrated machine





- 


MPPT
MPPT controller
100A
- 


Optional WIFI
- 


Work without
battery
- 


Lead acid Battery
LiFePo4 Battery
Ternary Lithium Battery
- 

Overvoltage
protection
- 

Low voltage
protection
- 

Overcurrent
protection
- 

Overload
protection
- 

RS485
- 

Over temperature
protection

Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | operating temperature Storage temperature | Net Wight | Packing Size | Certificates |
|------------------------------------|-------|---------------|---|---------------------------|------------|--|-----------|---------------|--------------|
| MPPT & inverter integrated machine | 3000W | 220VAC | 208VAC 220VAC 230VAC 240VAC±5% | 3000W 6000W | ≥95% | -10-+50°C -15-+60°C | 8.21Kg | 565*383*188mm | CE,ROHS |
| | 5000W | 220VAC | 208VAC 220VAC 230VAC 240VAC±5% | 5000W 10000W | ≥95% | -10-+50°C -15-+60°C | 10.21Kg | | |

Hybrid Pure sine wave inverter

98%

98% ultra-high energy efficiency ratio



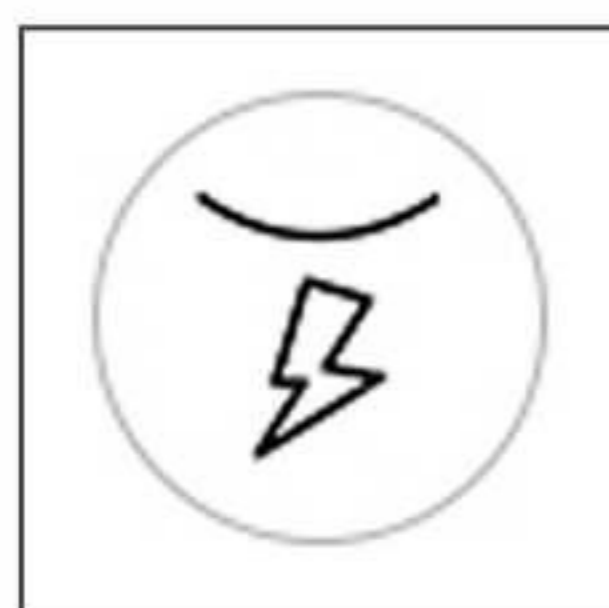
RS485



Overcurrent protection



Overvoltage protection



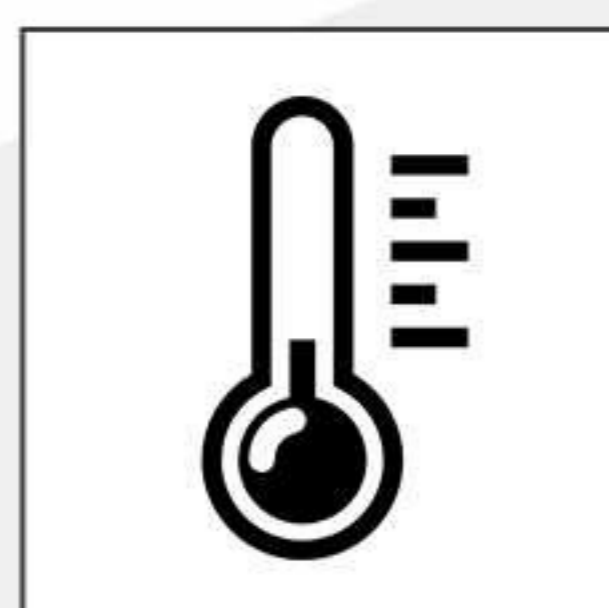
Low voltage protection



Lead acid Battery
LiFePo4 Battery
Ternary Lithium Battery



Overload protection




Over temperature protection




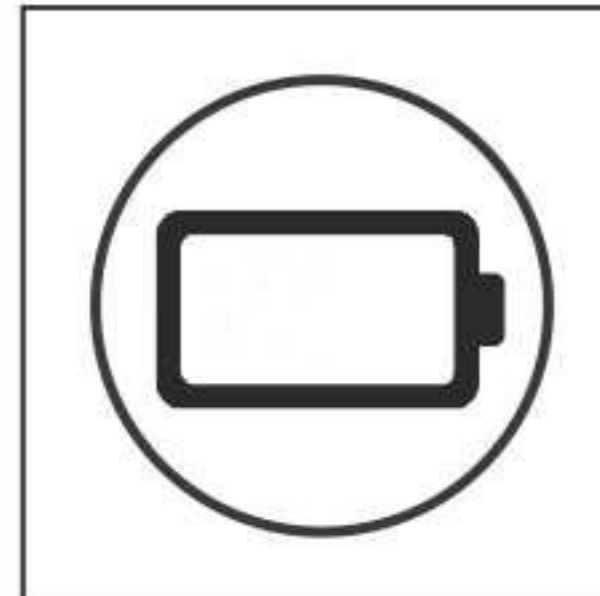
Product parameter

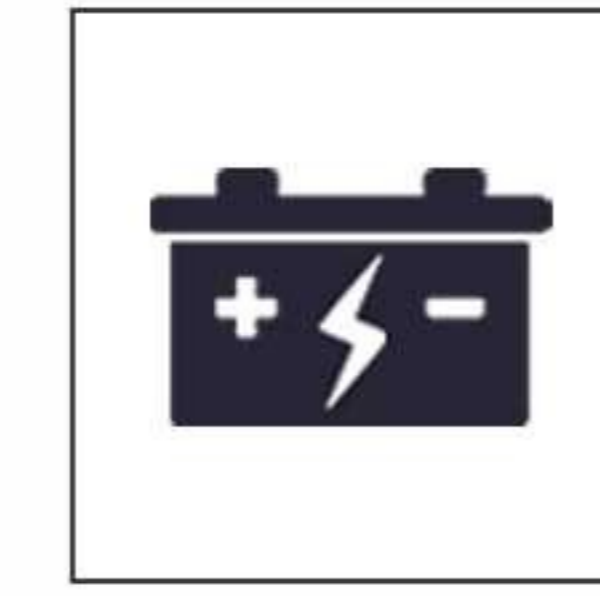
| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | operating temperature Storage temperature | Net Wight | Packing Size | Certificates |
|--------------------------------|--------------------------------------|----------------|----------------|--|------------|--|--|---------------|--------------|
| Hybrid Pure sine wave inverter | 1KVA 2KVA 3KVA 4KVA 5KVA | 12V/24V 48V | 230V±2% | 800W 1600W 1200W 2400W 1600W 3200W 2400W 4800W 4000W 8000W | ≥98% | -10-+50°C -15-+60°C | 13Kg 14.5Kg 16Kg 16.6Kg 21.4Kg | 565*383*188mm | CE,ROHS |


MPPT & inverter integrated machine

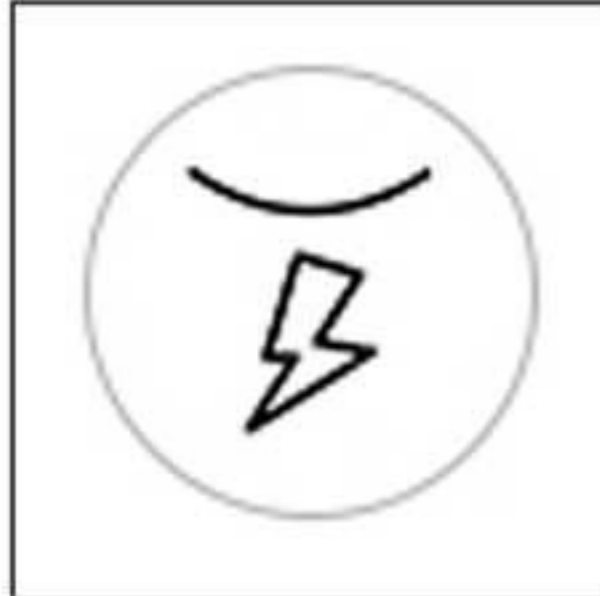
- 


MPPT
MPPT controller
100A
- 


Optional wifi
- 


Work without
battery
- 

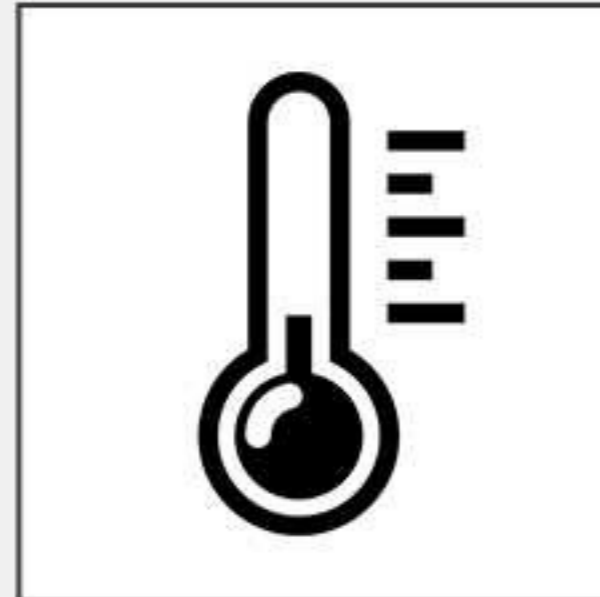
Lead acid Battery
LiFePo4 Battery
Ternary Lithium Battery
- 

Overvoltage
protection
- 

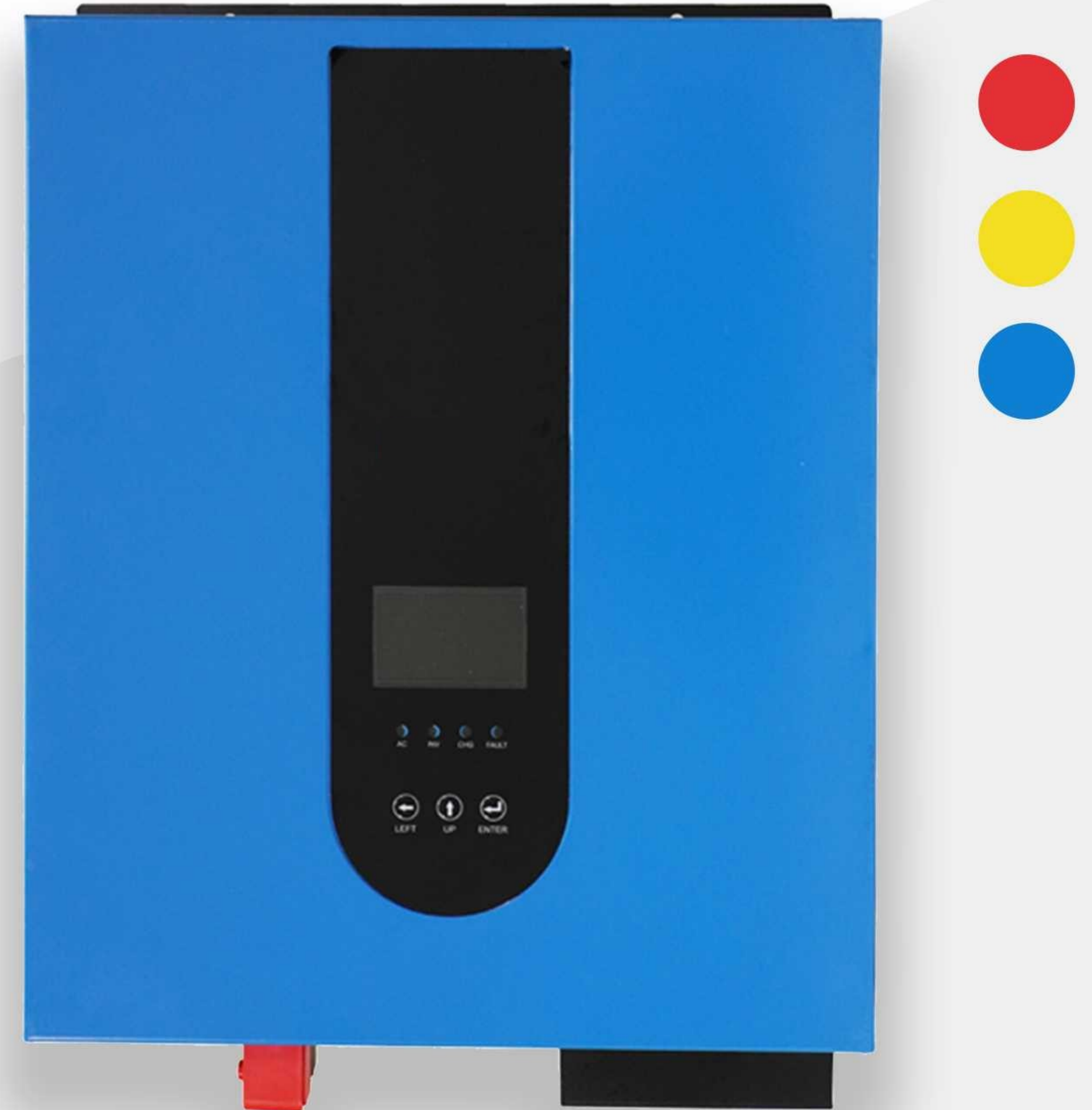
Low voltage
protection
- 

Overcurrent
protection
- 

Overload
protection
- 

RS485
- 

Over temperature
protection



Product parameter

| Product name | model | Input voltage | Output voltage | Rated power Peak power | Efficiency | operating temperature Storage temperature | Net Wight | Packing Size | Certificates |
|------------------------------------|-------|----------------|----------------|---------------------------|------------|--|-----------|---------------|--------------|
| MPPT & inverter integrated machine | 3500W | 12V/24V 48V | 230V±2% | 3500W 7000W | ≥95% | -10-+50°C -15-+60°C | 11.5Kg | 476*350*118mm | CE,ROHS |
| | 5000W | 12V/24V 48V | 230V±2% | 5000W 10000W | ≥95% | -10-+50°C -15-+60°C | 11.8Kg | | |