

# Inverter product introduction



## Company profile

As a leading manufacturer of inverters, controllers and related equipment, our company operates under a comprehensive quality management system. Our integrity, technical expertise, and product excellence have earned industry recognition. With nearly 100 employees across 2,000 square meters of production facilities, warehouses, and office space—including over ten professionals in R&D—the company's products enjoy global popularity. Their superior quality has won widespread acclaim from consumers. We warmly welcome industry partners to visit our facilities, provide technical guidance, and explore business opportunities.

### Why pure sine wave inverter?

Pure sine wave inverters can power any common device connected to mains electricity. Their key advantages include excellent output wave-form with minimal distortion, delivering higher-quality AC power than standard grid supply. These inverters operate with minimal interference to precision equipment, produce low noise levels, and demonstrate strong load adaptability. They effectively handle all AC-powered devices (including inductive loads like refrigerators, air conditioners, and lighting systems), while eliminating potential hazards such as humming or static noise that could damage electrical components.



# Product presentation

## A-001 Amorphous pure sine wave inverter (You can specify the socket type)

\* The factory uses high quality electronic components, the performance is more stable

### 1600W-Product Parameter

Brand: shell core inverter  
 Model: 1600W  
 Features: high quality electronic components  
 Continuous power: 800W  
 Input voltage: 12V/24V/48V/60V  
 output voltage : 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size:21\*13\*7cm  
 Weight:1.26kg



Product wiring

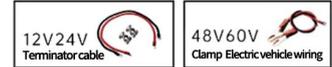


### 3000W-Product Parameter

Brand: shell core inverter  
 Model: 3000W  
 Features: high quality electronic components  
 Continuous power: 1300W  
 Input voltage: 12V/24V/48V/60V  
 output voltage : 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size:26\*13\*7cm  
 Weight:1.68kg



Product wiring

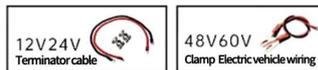


### 3500W-Product Parameter

Brand: shell core inverter  
 Model: 3500W  
 Features: high quality electronic components  
 Continuous power: 1750W  
 Input voltage: 12V/24V/48V  
 output voltage : 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size:28\*8\*18cm  
 Weight:2.3kg



Product wiring

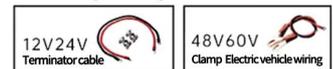


### 4500W-Product Parameter

Brand: shell core inverter  
 Model: 4500W  
 Features: high quality electronic components  
 Continuous power: 2250W  
 Input voltage: 12V/24V/48V  
 output voltage : 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size:28\*8\*18cm  
 Weight:2.65kg



Product wiring

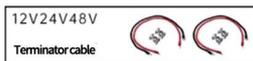


### 7000W-Product Parameter

Brand: shell core inverter  
 Model: 7000W  
 Features: high quality electronic components  
 Continuous power: 3500W  
 Input voltage: 12V/24V/48V  
 output voltage : 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size:34\*9\*22cm  
 Weight:4.9kg



Product wiring



### 10000W-Product Parameter

Brand: shell core inverter  
 Model: 10000W  
 Features: high quality electronic components  
 Continuous power: 5000W  
 Input voltage: 12V/24V/48V  
 output voltage : 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size:42\*9\*22cm  
 Weight:6.2kg



Product wiring



A-001	1600W	3000W	3500W	4500W	7000W	10000W
price						





# Product presentation

(Customizable socket type)

## A-003 solar vehicle home off-grid photovoltaic pure sine wave inverter

**5000W**  
Actual power 5000W  
Peak power 10000W



Wattage	voltage	length x width x height
5000W	24V48V60V72V	43X25X10.4cm
5000W	96V	43X21.8X10.4cm

**4000W**  
Actual power 4000W  
Peak power 8000W



Wattage	voltage	length x width x height
4000W	12V24V48V60V72V	38X25X10.4cm
4000W	96V	38X21.8X10.4cm

**3500W**  
Actual power 3500W  
Peak power 7000W



Wattage	voltage	length x width x height
3500W	12V24V 48V60V72V	38X25X10.4cm
3500W	96V	38X21.8X10.4cm

**2300W**  
Actual power 2300W  
Peak power 4600W



Wattage	voltage	length x width x height
2300W	12V24V48V60V72V	31.5X21.4X10.4cm
2300W	96V	32.7X21.8X10.4cm

**3000W**

足功率3000W, 峰值功率6000W



Wattage	voltage	length x width x height
3000W	12V24V48V60V72V96V	32.7X21.8X10.4cm

**2000W**

足功率2000W, 峰值功率4000W



Wattage	voltage	length x width x height
2000W	12V24V48V60V72V	27X17.8X9.5cm

**1500W**

足功率1500W, 峰值功率3000W



Wattage	voltage	length x width x height
1500W	12V24V48V60V72V	30X17X9cm

**900W**

足功率900W, 峰值功率1800W



Wattage	voltage	length x width x height
900W	12V24V48V60V72V	25X16.5X8.5cm

A-003	900W	1500W	2000W	2300W	3000W	3500W	4000W	5000W
price								

## (Customizable socket type) A-004 on-board pure sine wave inverter

actual power 1300W



Model: HS-1300W  
Output waveform: pure sine wave  
Actual power: 1300W  
Peak power: 2600W  
Operating temperature: 0°C-40°C  
Input voltage: 12V/24V/48V/60V/72V  
Output voltage: 220V  
Frequency: 50Hz/60Hz  
Overtemperature protection: 55°C-77°C  
Size: 26 x 7 x 13cm

actual power 1800W



Model: HS-1800W  
Output waveform: pure sine wave  
Actual power: 1800W  
Peak power: 3600W  
Operating temperature: 0°C-40°C  
Input voltage: 12V/24V/48V/60V/72V  
Output voltage: 220V  
Frequency: 50Hz/60Hz  
Overtemperature protection: 55°C-77°C  
Size: 28 x 8 x 18cm

actual power 2200W



Model: HS-2200W  
Output waveform: pure sine wave  
Actual power: 2200W  
Peak power: 4400W  
Operating temperature: 0°C-40°C  
Input voltage: 12V/24V/48V  
Output voltage: 220V  
Frequency: 50Hz/60Hz  
Overtemperature protection: 55°C-77°C  
Size: 28 x 8 x 18cm

actual power 2200W



Model: HS-2200W  
Output waveform: pure sine wave  
Actual power: 2200W  
Peak power: 4400W  
Operating temperature: 0°C-40°C  
Input voltage: 60V/72V  
Output voltage: 220V  
Frequency: 50Hz/60Hz  
Overtemperature protection: 55°C-77°C  
Size: 30 x 9 x 19cm

actual power 2700W



Model: HS-2700W  
Output waveform: pure sine wave  
Actual power: 2700W  
Peak power: 5400W  
Operating temperature: 0°C-40°C  
Input voltage: 12V/24V/48V/60V/72V  
Output voltage: 220V  
Frequency: 50Hz/60Hz  
Overtemperature protection: 55°C-77°C  
Size: 30 x 9 x 19cm

actual power 3300W



Model: HS-3300W  
Output waveform: pure sine wave  
Actual power: 3300W  
Peak power: 6600W  
Operating temperature: 0°C-40°C  
Input voltage: 12V/24V/48V  
Output voltage: 220V  
Frequency: 50Hz/60Hz  
Overtemperature protection: 55°C-77°C  
Size: 34 x 9 x 22cm

(Customizable socket type)  
**A-004 on-board pure sine wave inverter**

actual power 3300W



Model: HS-3300W  
 Output waveform: pure sine wave  
 Actual power: 3300W  
 Peak power: 6600W  
 Operating temperature: 0°C-40°C  
 Input voltage: 60V/72V/96V  
 Output voltage: 220V  
 Frequency: 50Hz/60Hz  
 Overtemperature protection: 55°C-77°C  
 Size: 34 x 9 x 19cm

actual power 5000W



Model: HS-5000W  
 Output waveform: pure sine wave  
 Actual power: 5000W  
 Peak power: 10000W  
 Operating temperature: 0°C-40°C  
 Input voltage: 24V/48V  
 Output voltage: 220V  
 Frequency: 50Hz/60Hz  
 Overtemperature protection: 55°C-77°C  
 Size: 42 x 9 x 22cm

actual power 5000W



Model: HS-5000W  
 Output waveform: pure sine wave  
 Actual power: 5000W  
 Peak power: 10000W  
 Operating temperature: 0°C-40°C  
 Input voltage: 60V/72V/96V  
 Output voltage: 220V  
 Frequency: 50Hz/60Hz  
 Overtemperature protection: 55°C-77°C  
 Size: 42 x 9 x 19cm

A-004	1300W	1800W	2200W	2700W	3300W	5000W
price						

(Customizable socket type)

# A-005 multi-purpose model / 1550W inverter

## Multi-purpose / 1550W inverter



Select a mainframe inverter



Select the battery compartment box (no battery is inside, you need to buy the battery yourself)  
shell size: 30X17X14cm high

\* The factory uses high quality electronic components, the performance is more stable



Model: X-1550W  
 Continuous power: 1550W  
 Peak power: 3100W  
 Input voltage: 12V/24V/48V/60V  
 Output voltage: 220V  
 Frequency: 50Hz/60Hz  
 Output waveform: pure sine wave  
 Size: 24.5×14.5×7.5cm (without handle)  
 Weight: 1.9kg

You can also buy the main inverter + battery compartment box .  
 The top has a 1550W pure sine wave inverter



Bottom battery compartment box size: 30X17X14cm  
 When buying your own batteries: Remember to be smaller than this size

We have connected the inverter with the battery compartment, you only need to install the battery, and then turn on the power to convert it into 220V mains electricity, which is more convenient and easy to use!

A-005	12V	24V	48V	60V	72V
price					

**(Customizable socket type)**  
**A-006 Pure sine wave inverter (European standard socket)**

**5000W**

Actual power 5000W Peak power 10000W



Product wiring 

Wattage	voltage	length x width x height
5000W	24V	43X25X10.4cm
5000W	48V60V72V96V	43X21.8X10.4cm

**3000W**

Actual power 3000W Peak power 6000W



Product wiring 

Wattage	voltage	length x width x height
3000W	12V24V	38X25X10.4cm
3000W	48V60V72V96V	38X21.8X10.4cm

**2000W-2500W**

Actual power 2500W Peak power 5000W  
 Actual power 2000W Peak power 4000W



Terminator cable 

Wattage	voltage	length x width x height
2000W-2500W	12V24V	31.5X21.4X10.4cm
2000W-2500W	48V60V72V96V	32.7X21.8X10.4cm

A-006	2000W	2500W	3000W	5000W
price				

# A-007 MPPT solar controller (blue)

## MPPT-30A



The maximum input of photovoltaic is 230V

With lithium battery activation function



System voltage (automatic identification)	12V24V36V48V60V72V84V96V						
Controller type	MPPT						
Photovoltaic charging current	30A						
Maximum input power of photovoltaic							
12V	24V	36V	48V	60V	72V	84V	96V
414W	828W	1242W	1656W	2070W	2484W	2898W	3312W
Size		18x9.2x19cm					
Weight		2kg±0.2kg					

## MPPT-60A



The maximum input of photovoltaic is 230V

With lithium battery activation function



System voltage (automatic identification)	12V24V36V48V60V72V84V96V						
Controller type	MPPT						
Photovoltaic charging current	60A						
Maximum input power of photovoltaic							
12V	24V	36V	48V	60V	72V	84V	96V
828W	1656W	2484W	3312W	4140W	4968W	5796W	6624W
Size		18x9.2x26.5cm					
Weight		2.8kg±0.2kg					

## MPPT-120A



The maximum input of photovoltaic is 230V

With lithium battery activation function



System voltage (automatic identification)	12V24V36V48V60V72V84V96V						
Controller type	MPPT						
Photovoltaic charging current	120A						
Maximum input power of photovoltaic							
12V	24V	36V	48V	60V	72V	84V	96V
1656W	3312W	4968W	6624W	8280W	9936W	11592W	13248W
Size		21.5x9.2x31.5cm					
Weight		3.94kg±0.2kg					

### Choose our six strengths



1. Built-in lithium battery activation function
2. Support 0-230 volts, super wide voltage access
3. 12-96V battery universal
4. Built-in large screen display
5. Can charge on rainy days
6. Adjustable parameters

High quality Show the details

A-007	30A	60A	120A
price			

# ■ A-008 MPPT solar controller (white)

**MPPT-30A**



The maximum input of photovoltaic is 230V  
With lithium battery activation function



System voltage (automatic identification)	12V24V36V48V60V72V84V96V						
Controller type	MPPT						
Photovoltaic charging current	30A						
Maximum input power of photovoltaic							
12V	24V	36V	48V	60V	72V	84V	96V
414W	828W	1242W	1656W	2070W	2484W	2898W	3312W
Size		18x9.2x19cm					
Weight		2kg±0.2kg					

**MPPT-60A**



The maximum input of photovoltaic is 230V  
With lithium battery activation function



System voltage (automatic identification)	12V24V36V48V60V72V84V96V						
Controller type	MPPT						
Photovoltaic charging current	60A						
Maximum input power of photovoltaic							
12V	24V	36V	48V	60V	72V	84V	96V
828W	1656W	2484W	3312W	4140W	4968W	5796W	6624W
Size		18x9.2x26.5cm					
Weight		2.8kg±0.2kg					

**MPPT-120A**



The maximum input of photovoltaic is 230V  
With lithium battery activation function



System voltage (automatic identification)	12V24V36V48V60V72V84V96V						
Controller type	MPPT						
Photovoltaic charging current	120A						
Maximum input power of photovoltaic							
12V	24V	36V	48V	60V	72V	84V	96V
1656W	3312W	4968W	6624W	8280W	9936W	11592W	13248W
Size		21.5x9.2x31.5cm					
Weight		3.94kg±0.2kg					

**MPPT-30A**

The photovoltaic voltage input is 150V with battery activation function



Cell voltage	12V 24V 48V
Controller type	MPPT
Controller current	30A
Photovoltaic voltage	18-150V
Compatible batteries	Lead-acid lithium colloidal battery, etc
Overcharge protection	Fully electric and automatically stops
Size	13.5*7.5*21cm
Weight	0.85kg



**MPPT-60A**

The photovoltaic voltage input is 150V with battery activation function



Cell voltage	12V 24V 48V
Controller type	MPPT
Controller current	60A
Photovoltaic voltage	18-150V
Compatible batteries	Lead-acid lithium colloidal battery, etc
Overcharge protection	Fully electric and automatically stops
Size	21*9*16.5cm
Weight	1.65kg



**MPPT-100A**

The photovoltaic voltage input is 150V with battery activation function



Cell voltage	12V 24V 48V
Controller type	MPPT
Controller current	100A
Photovoltaic voltage	18-150V
Compatible batteries	Lead-acid lithium colloidal battery, etc
Overcharge protection	Fully electric and automatically stops
Size	26*10*19.5cm
Weight	2.9kg



A-008	MPPT30A (12V-48V universal) supports150V photovoltaic input	MPPT60A (12V-48V universal) supports150V photovoltaic input	MPPT100A (12V-48V universal) supports150V photovoltaic input	MPPT-30A (12V-96V universal) supports230V photovoltaic input	MPPT-60A (12V-96V universal) supports230V photovoltaic input	MPPT-120A (12V-96V universal) supports230V photovoltaic input
price						

## A-009 MPPT solar voltage reduction controller

### MPPT solar voltage reduction controller-700W

Size: 14X6X9.5CM Weight: 0.58KG



Product model: voltage regulator 12.5A  
 Controller power: 12V175W  
 24V 350W  
 48V 700W  
 Battery type: lead-acid battery, gel battery, lithium battery  
 Input voltage: 18-150V  
 Output voltage: 12V/24V/48V  
 Maximum output current: 12.5A

### MPPT solar voltage reduction controller-1400W

Size: 17X6X9.5CM Weight: 0.75KG



Product model: voltage regulator 25A  
 Controller power: 12V350W  
 24V 700W  
 48V 1400W  
 Battery type: lead-acid battery, gel battery, lithium battery  
 Input voltage: 18-150V  
 Output voltage: 12V/24V/48V  
 Maximum output current: 25A

### MPPT solar voltage reduction controller-2800W

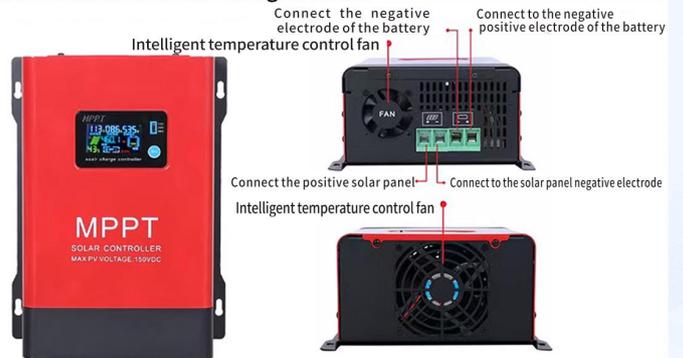
Size: 21X9X16.5CM Weight: 1.65KG



Product model: voltage regulator 60A  
 Controller power: 12V700W  
 24V 1400W  
 48V 2800W  
 Battery type: lead-acid battery, gel battery, lithium battery  
 Input voltage: 18-150V  
 Output voltage: 12V/24V/48V  
 Maximum output current: 60A

### MPPT solar voltage reduction controller-5600W

Size: 26.5X10X19.5CM Weight: 2.9KG



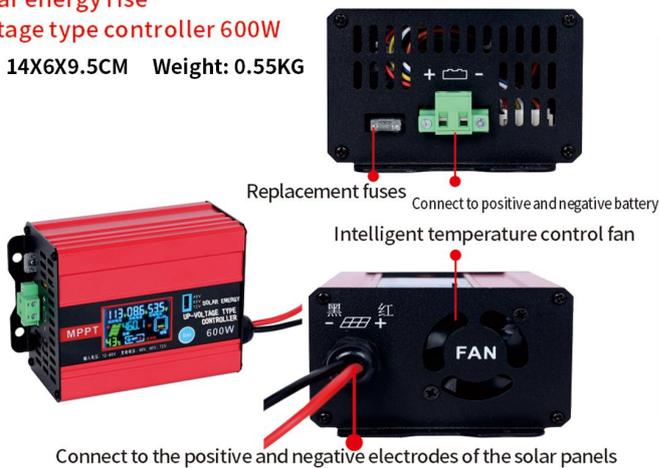
Product model: voltage regulator 100A  
 Controller power: 12V1400W  
 24V 2800W  
 48V 5600W  
 Battery type: lead-acid battery, gel battery, lithium battery  
 Input voltage: 18-150V  
 Output voltage: 12V/24V/48V  
 Maximum output current: 100A

A-009	12.5A	25A	60A	100A
price				

## A-010 MPPT Solar voltage regulator

Solar energy rise  
voltage type controller 600W

Size: 14X6X9.5CM Weight: 0.55KG



Product model: voltage booster controller-600W

Input voltage: 12V-60V

Maximum input current: 15A

Controller power: 600W

Battery type: lead-acid battery, gel battery, lithium battery

Photovoltaic panel type: single crystal or polysilicon output

Voltage : 48V/60V/72V

Maximum output current: 8A

Solar energy rise  
voltage type controller 1200W

Size: 17X6X9.5CM Weight: 0.7KG



Product model: voltage booster controller-1200W

Input voltage: 12V-60V

Maximum input current: 30A

Controller power: 1200W

Battery type: lead-acid battery, gel battery, lithium battery

Photovoltaic panel type: single crystal or polysilicon output

Voltage : 48V/60V/72V

Maximum output current: 15A

A-010	600W	1200W
price		

## A-012 Inverter control all-in-one machine (blue model)

**Inverter 3000W  
Controller 60A/30A**



**Model: inverter 3000W Controller: 60A/30A optional**  
 Input voltage optional: 12V/24V/48V/60V/72V/96V  
 Overall size: 39.3×33×10.5cm  
 Weight: 7.3kg (There is a slight error in manual measurement)

**Inverter 5000W  
Controller 60A**



**Model: inverter 5000W Controller: 60A**  
 Input voltage optional: 4V/48V/60V/72V/96V  
 Overall size: 39.3×39×10.5cm  
 Weight: 9.18kg (There is a slight error in manual measurement)

A-012	3000W controller 60A	5000W controller 60A
price		

## A-013 combined type inverter controller all-in-one machine

### Inverter 1300W Controller 30A

The maximum input voltage of photovoltaic is 145V



**Model: inverter 1300W Controller: 30A**  
 Input voltage optional: 12V/24V/48V  
 Overall size: 24×30×8.5cm  
 Weight: 2.54kg (There is a slight error in manual measurement)

### Inverter 2300W Controller 60A

The maximum input voltage of photovoltaic is 145V



**Model: inverter 2300W Controller: 60A**  
 Input voltage optional: 12V/24V/48V  
 Overall size: 30×28×9.5cm  
 Weight: 4.1kg (There is a slight error in manual measurement)

### Inverter 3300W Controller 60A

The maximum input voltage of photovoltaic is 145V



**Model: inverter 3300W Controller: 60A**  
 Input voltage optional: 12V/24V/48V  
 Overall size: 34×34×9.5cm  
 Weight: 5.6kg (There is a slight error in manual measurement)

### Inverter 3300W Controller 100A

The maximum input voltage of photovoltaic is 145V



**Model: inverter 3300W Controller: 100A**  
 Input voltage optional: 12V/24V/48V  
 Overall size: 36×37×9.5cm  
 Weight: 6.2kg (There is a slight error in manual measurement)

### Inverter 4000W Controller 100A

The maximum input voltage of photovoltaic is 145V



**Model: inverter 4000W Controller: 100A**  
 Input voltage optional: 24V/48V  
 Overall size: 36×37×9.5cm  
 Weight: 6.4kg (There is a slight error in manual measurement)

A-013	1300W Controller 30A	2300W Controller 60A	3300W Controller 60A	3300W Controller 100A	4000W Controller 100A
price					

## A-014 220V portable power supply (battery free)

Model: Y1300

USB output X2 5V DC output

AC output x2 220V AC output

Rated power: 1300W

Overall size: 28.5×16.5×20cm



This product is a processed model and does not come with a battery

The 12V/24V/48V battery inverter motherboard can be selected

Note: Batteries and chargers need to be purchased by the buyer.



Model: Y2200

USB output X4 5V DC output

AC output x3 220V AC output

Cigar lighter: 12V output

Rated power: 2200W

Overall size: 37×21.3×27cm



This product is a processed model and does not come with a battery

The 12V/24V/48V battery inverter motherboard can be selected

Note: Batteries and chargers need to be purchased by the buyer.



A-014	1300W	2200W
price		

## A-015 Multiple types of pure sine wave inverter motherboard

①

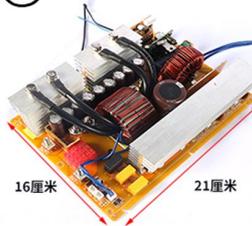


### Product parameters

Model: ZB-1750W  
 Features: high quality electronic components  
 Continuous power: 1750W  
 Peak power: 3500W  
 Input voltage: 12V24V48V60V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 21X16cm

**1750W pure sine wave inverter all-in-one machine motherboard**

②

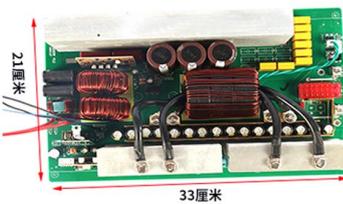


### Product parameters

Model: ZB-2300W  
 Features: high quality electronic components  
 Continuous power: 2300W  
 Peak power: 4500W  
 Input voltage: 12V24V48V60V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 21X16cm

**2300W pure sine wave inverter all-in-one machine motherboard**

③

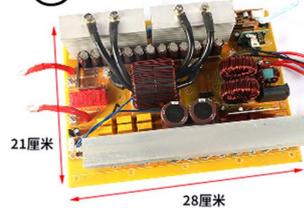


### Product parameters

Model: ZB-5000W  
 Features: high quality electronic components  
 Continuous power: 5000W  
 Peak power: 10000W  
 Input voltage: 24V 48V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 33X21cm

**5000W pure sine wave inverter all-in-one machine motherboard**

④



### Product parameters

Model: ZB-3300W  
 Features: high quality electronic components  
 Continuous power: 3300W  
 Peak power: 6500W  
 Input voltage: 12V24V48V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 28X21cm

**3300W pure sine wave inverter all-in-one machine motherboard**

⑤

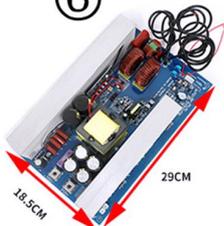


### Product parameters

Model: 2700W  
 Features: high quality electronic components  
 Continuous power: 2700W  
 Peak power: 5400W  
 Input voltage: 48V 60V 72V 96V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 23.7X18.5cm

**2700W pure sine wave inverter motherboard**

⑥

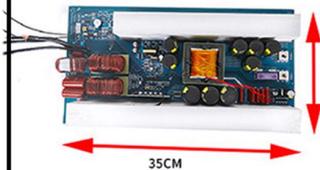


### Product parameters

Model: 3300W  
 Features: high quality electronic components  
 Continuous power: 3300W  
 Peak power: 6600W  
 Input voltage: 48V 60V 72V 96V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 29X18.5cm

**3300W pure sine wave inverter motherboard**

⑦

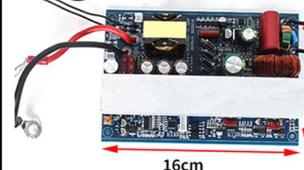


### Product parameters

Model: 5000W  
 Features: high quality electronic components  
 Continuous power: 5000W  
 Peak power: 10000W  
 Input voltage: 48V 60V 72V 96V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 35X18.5cm

**5000W pure sine wave inverter motherboard**

⑧



### Product parameters

Model: ZB-700W  
 Features: high quality electronic components  
 Continuous power: 700W  
 Peak power: 1400W  
 Input voltage: 12V24V48V60V 72V 96V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 16X11cm

**700W pure sine wave inverter all-in-one machine motherboard**

## A-015 Multiple types of pure sine wave inverter motherboard

⑨

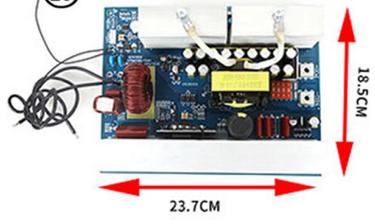


**Product parameters**

Model: ZB-1300W  
 Features: high quality electronic components  
 Continuous power: 1300W  
 Peak power: 2600W  
 Input voltage: 12V/24V/48V/60V/72V/96V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Output waveform: pure sine wave  
 Size: 20.8X11cm

**1300W pure sine wave inverter all-in-one machine motherboard**

⑩



**Product parameters**

Model: ZB-2700W  
 Features: high quality electronic components  
 Continuous power: 2700W  
 Peak power: 5400W  
 Input voltage: 12V/24V  
 Output voltage: 220V  
 Frequency: 50HZ/60HZ  
 Size: 23.7X18.5cm

**2700W motherboard 12V 24V**

A-015	①	②	③	④	⑤
price					

A-015	⑥	⑦	⑧	⑨	⑩
price					



**Focus on quality,  
better value for money**

