

# Suover FPC-300AL by SPE Banmoh ID Line = @spebanmoh

## Intelligent fan hot fan

When the temperature is higher than the set value, the fan will increase the power and intelligently and quickly dissipate the heat.

When the temperature is lower than the set value, the fan will automatically reduce or stop.

When the temperature reaches the set value, the fan will increase the power and intelligently and quickly dissipate the heat.

### DETAILS SHOW

**01**

#### High strength alloy shell

Alloy material, strong and durable, fall proof and collision proof, more practical.

**02**

#### Safety flame retardant material

High burning point material, high temperature and corrosion resistance, safe and assured use.

**03**

#### Intelligent cooling fan

Build-in speed control according to the actual temperature to extend the service life.

### PRODUCT PARAMETERS

Rated battery voltage	12VDC
Rated current	32A
Max. load current	<math>4800\text{mA}</math>
Efficiency	>91%
Battery type	Lead-acid Battery

DC Input

### PRODUCT DISPLAY

**NEW Product**

## PURE SINE WAVE INVERTER

300W DC/AC

MADE IN CHINA

Output sine waveform

### WHY CHOOSE US ?

Specialized in solar energy photovoltaic product for over 20 years

- Efficient
- Cooling fast
- Stable
- Effective cooling
- Compact design
- Soft start

## FIVE SECURITY GUARANTEES

SAFETY ASSURANCE

600VA

- Input undervoltage protection**  
The product has built-in input undervoltage protection. When the input voltage is lower than the protection voltage, the output will be automatically closed.
- Input overvoltage protection**  
The product has built-in input over-voltage protection, over-current, over-voltage protection and current limiting function in the AC input circuit.
- Overload protection**  
The product has built-in overload protection to prevent the overload protection equipment added to the main power line due to overload damage caused by overloading of the protector.
- Overheat protection**  
The product has built-in overheat protection. When the temperature exceeds a certain threshold, the corresponding protection function will be started.
- Short circuit protection**  
In order to minimize the occurrence of short-circuit faults, we are equipped with short-circuit protection equipment.

## 600VA

**PRACTICAL**

low interference technology

Applicable appliances

- Notebook
- LED lamp
- Voice box
- Vacuum cleaner
- USB charging
- Electric fan
- Hair drier
- Rice cooker
- Washing machine
- Television

## Reverse battery protection

The product will not be damaged when the positive and negative poles are connected wrongly.

## Peak power

1-2 times higher than the inverter in the market, meeting the instantaneous peak value of individual electrical appliances when starting.

## LED indicator light

It doesn't need to be complicated. You only need to look at the working state of the machine.

Blue / power key    Red / fault key

- Blue light always on / red light off: Normal operation of equipment
- Blue and red light off always on: Abnormal operation of equipment
- Red light always on / blue light off: Abnormal operation of equipment