



PINSHENG Solar ACDC Hybrid Air Conditioner 9000 12000 18000 24000BTU Solar Powered Air Conditioner DC Off Grid Solar Air Conditioner

Basic Information

Place of Origin: CHINA

Brand Name: Pinsheng

• Certification: CE , MSDS , UN38.3,IES

Model Number: TC-001Minimum Order 1 unit

Quantity:

Price: Negotiatial

• Packaging Details: carton box, UN box, wooden box

• Delivery Time: 10-20days

• Payment Terms: L/C , D/A , D/P , T/T , Western Union ,

MoneyGram

• Supply Ability: 10000pcs/month



Product Specification

System Type: Solar Energy System

System Type: Wall-mounted, Stackable, Rack-mounted

Application: Home/Plant/electrical Equipment

Battery Type: Lithium Ion / LiFePO4

Technical Support: Solar System Installation Vedio

Load Power (W): 3KW~100KW

• Inverter Type: String Or Micro Inverter

Installation Manual: Yes

• Highlight: 24000BTU Solar Powered Air Conditioner,

PINSHENG Solar Air Conditioner,

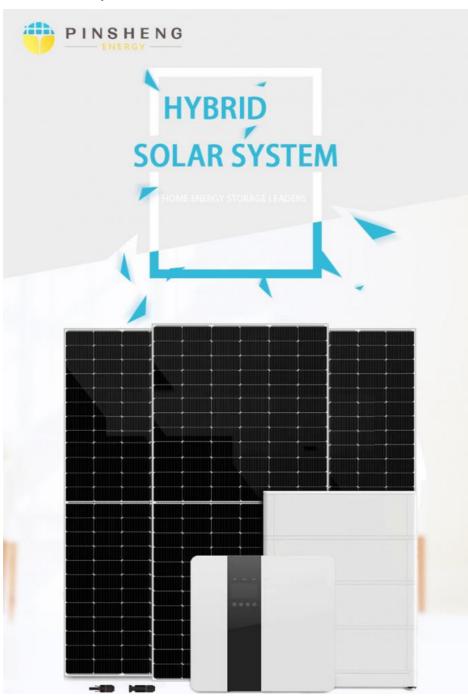
PINSHENG Solar Powered Air Conditioner





Product Description

Product Description:







The Solar Energy System is a type of home power system that uses solar panels to harness energy from the sun. This energy is then stored in a lithium battery or storage battery, allowing for consistent power output even when the sun isn't shining. The system also includes a range of technical support, including a solar system installation video that makes installation easy and hassle-free. One of the key benefits of the Solar Energy System is its versatility. The system is available in a range of load powers, from 3KW to 100KW, making it suitable for a wide range of applications. Whether you're looking to power a small home or a large commercial building, this system is capable of meeting your needs.

Overall, the Solar Energy System is a reliable, efficient, and sustainable solution for powering homes and businesses. With its wide availability and range of technical support, it's a convenient choice for those looking to switch to clean energy. So if you're looking for a reliable and sustainable energy solution, the Solar Energy System is definitely worth considering.

Features:

Product Name: Solar Energy System

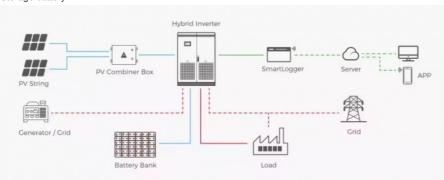
Availability: Widely Available In Most Countries

Battery Type: Lithium Ion / LiFePO4 Load Power (W): 3KW~100KW System type: Solar Energy System Communication: RS485/WIFI/GPRS

Features:

Home power system

Solar panel Storage battery



Technical Parameters:

System Type	Solar Energy System
System Type	Wall-mounted, Stackable, Rack-mounted

Load Power (W)	3KW~100KW
Availability	Widely Available In Most Countries
Application	Home/Plant/electrical Equipment
Installation Manual	Yes
Communication	RS485/WIFI/GPRS
Inverter Type	String Or Micro Inverter
Power Output	Above 50 KWh
Battery Type	Lithium Ion / LiFePO4

This Solar Energy System product is suitable for home power system, plant, and electrical equipment. It has a load power range of 3KW~100KW, and a power output of above 50 KWh. The system is widely available in most countries and comes with an installation manual. Communication is possible through RS485, WIFI, and GPRS. The inverter type can be string or micro inverter. The battery type can be either lithium ion or LiFePO4.

Applications:

The Pinsheng TC-001 Solar Energy System is a high-quality product that is manufactured in China and is widely available in most countries around the world. It has various applications and is suitable for use in homes, plants, and electrical equipment. With a power output of above 50 KWh, this system is reliable and efficient.

The system features a storage battery, which is a lithium battery that is designed to store energy from the solar panel. This ensures that there is a continuous supply of power even when there is no sunlight. The solar panel is an integral part of the system and is responsible for converting solar energy to electrical energy. This ensures that the system is environmentally friendly and does not produce any harmful emissions.

The Pinsheng TC-001 Solar Energy System is certified by CE, MSDS, UN38.3, and IES, which is an indication of its quality and efficiency. It has a minimum order quantity of 1 unit and the price is negotiable. The packaging details include carton box, UN box, and wooden box, which ensures that the product is delivered in good condition.

The delivery time for this product is 10-20 days, and it can be paid for using L/C, D/A, D/P, T/T, Western Union, or MoneyGram. The system has a supply ability of 10000pcs/month, which makes it readily available for customers who need it.

Technical support for the Pinsheng TC-001 Solar Energy System is available in the form of a solar system installation video, which ensures that customers can install the system easily. With its high-quality features and various applications, the Pinsheng TC-001 Solar Energy System is an excellent choice for anyone who needs a reliable source of power.









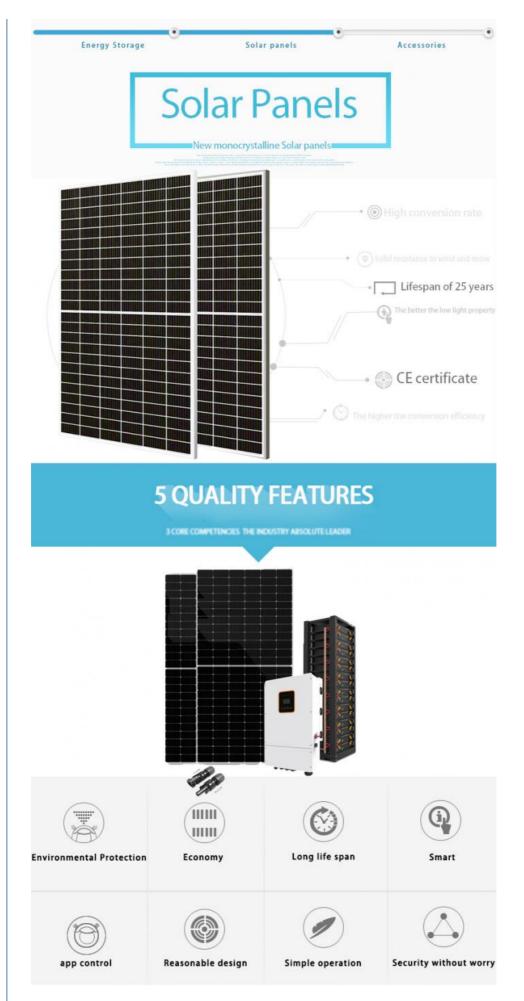






Powerful features

App control



Customization:

Brand Name: Pinsheng Model Number: TC-001 Place of Origin: CHINA Certification: CE, MSDS, UN38.3,IES Minimum Order Quantity: 1 unit

Price: Negotiatial

Packaging Details: carton box, UN box, wooden box

Delivery Time: 10-20days

Payment Terms: L/C , D/A , D/P , T/T , Western Union , MoneyGram

Supply Ability: 10000pcs/month

Application: Home power system, Hybrid system, solar energy, electrical Equipment

Battery Type: Lithium Ion / LiFePO4

Availability: Widely Available In Most Countries

Communication: RS485/WIFI/GPRS Inverter Type: String Or Micro Inverter

Support and Services:

Our Solar Energy System product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction:

Initial consultation and assessment to determine system requirements

Design and engineering of customized solar energy system

Installation and commissioning of system

Ongoing maintenance and monitoring

Remote performance monitoring and troubleshooting

24/7 technical support

Our team of experienced technicians and engineers are dedicated to providing exceptional support and services to ensure the long-term success of your solar energy system.





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