

72.5kw Party Tent Accessories 20 Ton Air Conditioner For Outdoor Event Cooling Portable Ac In Tent

Basic Information

- Place of Origin:
- Brand Name:
- Certification: ISO, SGS
- Model Number:Minimum Order
- Quantity:
- Price: Reconsideration
- Packaging Details: PE Film, Foam, Wooden Carton
- Delivery Time: 18days or To be negotiated
- Payment Terms: L/C, T/T, Western Union, MoneyGram

Guangdong

Air Conditioner

Tendars

1 unit

Supply Ability: 200 Unit/Units per Month



Product Specification

	Party Tent Accessories Air Conditioner 72.5kw, Outdoor 20 Ton Air Conditioner
Highlight:	Party Tent Accessories Air Conditioner,
Cooling Capacity:	240000BTU/20 Ton
Refrigerant:	R410a/R22/r417a/R407c
Rated Cooling Capacity: 72.5kw	
Operating Voltage:	3 Phase Voltage
Cooling Area:	200sq.m.~300sq.m.
• Airflow:	12500m3/h
Weight:	1050kg
Product Name:	Air Conditioner



More Images



Product Description

72.5kw Party Tent Accessories 20 Ton Air Conditioner For Outdoor Event Cooling Portable Ac In Tent

Product Description:

Cooling Capacity	255000BTU/25 ton
Operating Voltage	3 phase voltage
Application Area	300m2
Dimension(L*W*H)	2.5m*1.1m*2.3m/3.8m
Weight	About 1050Kg

Application:

1. Use for outdoor event tent, which can seamlessly combined with all kinds of tent such as plain PVC wall tent, ABS wall tent, glass wall tent.

2. Use for all kinds of hospital, plants and warehouse because of its functions like humidification, dehumidification and air filtration, etc.

3. Use for Exhibitions, Sports Games, Commercial Activities, Parties, Shopping Center, Airports & Stations, Cinemas & Theatres, Data Centres, Server Rooms, Offices, Public Buildings, Hospitals, Hotels, Restaurants and so on.

Main Features :

- 1. All metal structure.
- 2. Imported compressors.
- 3. Solid and Thickened body.
- 4. Integral structure.
- 5. Low noise.
- 6. Largest airflow and can blow 30-35m away.
- 7. High temperature resistance.

These package air conditioners are the ideal solution for all kinds of short and long term cooling problems. Ease of installation and great cooling technology create an adaptable unit for outdoor events.

Products of this model range from 12 ton, 20 ton, 25 ton, 30 ton, 40 ton...which can meet different requests of customers.

what is the air conditioner ?

1, what is the air conditioner to do this article only for household split air conditioner, does not involve central air conditioning, a drag more, mobile air conditioning, duct machine, air heating and so on. The air conditioning referred to below, without special description, refers to the household split heat pump air conditioner, that is, the heat pump air conditioner composed of the internal machine and the external mechanism.

Air conditioning is short for air conditioner, as the name suggests, regulating the air machine, the purpose is to make people feel more comfortable.

The following list of common adjustment indicators, the most common indicators on the top: air temperature this is the most basic function, but also the most important function. Most air conditioners can be cooled and heated, also known as cold and warm air conditioning. There are also a small number of air conditioners can only be cooled, also known as single-cooled air conditioning.

Generally, it is recommended to keep the temperature in the room at 26~28 ° C in summer and 18~20 ° C in winter, but it also depends on the feelings of the specific person.

Purchase suggestion: The general difference is not large, although the material cost of single-cooled air conditioning is slightly lower, but the output of heating and cooling air conditioning is large, so the final price difference is very small, it is usually recommended to buy heating and cooling air conditioning. The humidity of the air is called relative humidity. The air in a room that is too humid or too bold can make people feel uncomfortable. Because what people perceive is actually the physical temperature, rather than the physical temperature, the air humidity affects the feeling.

The same temperature, when the summer weather is hot, the greater the humidity, the higher the body temperature, the person feels stuffy, and when it is cold, the greater the humidity, the more wet and cold, that is, the lower the body temperature. Generally, when the relative humidity in summer is maintained at 50% to 60%, and when it is 40-50% in winter, people will feel more comfortable.

Usually, when cooling, the relative humidity of the air can be reduced, so the air conditioner will discharge condensate. When heating, when increasing the air temperature, it is equal to reducing the relative humidity of the air, and many people feel that the heating of the air conditioner is relatively dry, which is the reason. Basically all air conditioners support dehumidification mode, and some advanced support dehumidification without cooling function.

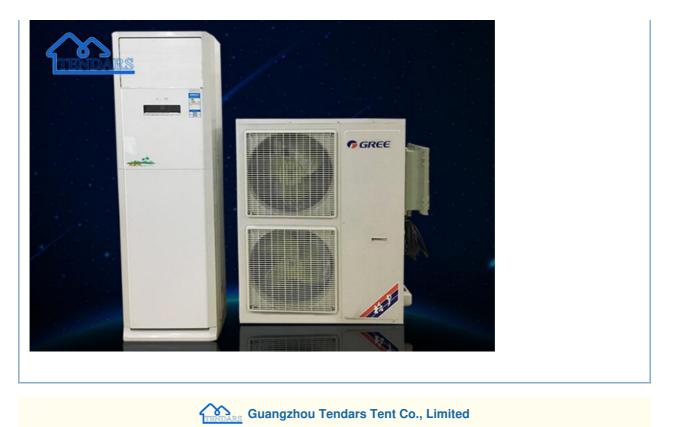
Some air conditioners also have the ability to control temperature and humidity, and air conditioners with separate humidification also have. Purchase recommendations, generally do not have to consider too much, the south more mind humidity does not cool, you can consider dehumidification reheat function of the air conditioner, usually Japanese high-end air conditioners have this function. However, there are also some particularly strong Japanese air conditioners because the external heat exchanger is too large, the dehumidification effect is not ideal.

Air flow rate body temperature is also related to the air flow rate, the appropriate air flow slightly lower than the human body temperature can make people have the feeling of breeze, will feel very comfortable, usually this is only an incidental function of air conditioning.

Generally speaking, the air flow rate in the room is more comfortable below 0.25m/s, and should not exceed 0.5m/s, especially do not let the low temperature air blow to the person. Many people use air conditioning in the wrong way, the idea of "blowing air conditioning" is deeply rooted, the air conditioning installed on the opposite side of the bed, the opposite side of the sofa, etc., then you need no wind air conditioning. Air conditioners with infrared eyes can make the wind chase people or avoid people.

FAQ:

	We are an experienced manufacturer of more than 20 years, and we have exported
a. Who are you?	and installed many products to more than 70 countries and areas. As a responsible
	company, you never need to worry about the quality of our products, and we have
	perfect after-sales and quality assurance services. We R&D fan coils, heat pumps,
	chillers, rooftop packaged units, air handling units, and export a lot in the
	international market.
	1) Incoming quality inspection. Strict detection toward raw material and
b. How to guarantee the compomnent before acceptance.	
quality of your	2)Strict detection and quality tracking during each step in producting process.
products?	3) Strict inspectionon products before shipment and intact product packaging
	ensured.
	Accepted Delivery Terms: FOB, CFR, CIF, EXW, CIP, Express Delivery;
c. What services can	Accepted Payment Currency: USD, EUR, CNY;
you provide?	Accepted Payment Type: T/T, L/C;
	Language Spoken: English, Chinese, Spanish, Russian
d. What content of your	1) sustament lage (1) List Color (1) Cooling Consolity (1) Airflow (5) Compressor brand
product can be	 customer logo 2) Unit Color 3) Cooling Capacity 4) Airflow 5) Compressor brand etc.
customized?	



O086 13640286461 amanda@marquees-tent.com marquees-tent.com
No.319, 2nd building , 8th zone , Aoyuan city plaza , Zhongcun Street, Guangzhou, Guangdong, China