

How does other mini stand air conditioner fan regulate?

Many people often wonder when it comes to the choice between a mini air conditioner and an air conditioner. So, what are the similarities and differences between these two product lines? Follow the article to find the answer!

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What is mini air conditioner?

Mini air-conditioner has a principle similar to normal wall-mounted air-con. However, this stand-up mini-air conditioner is only extremely cold, meaning that it only has a cooling function. Another difference compared to the main air conditioner is that they are equipped with wheels and can move, not fixed 1 place as air conditioner.



What is an air conditioner?

The built-in air conditioner fan has a cooling plate, a pump and a large motor fan system. Fans help draw hot air from the outside environment.

The fan of the fan has the use of a water pump to wet the cooling plate so that when the air passing through the cooling plate is absorbed, the heat is absorbed. Using an air conditioner can lower the temperature of the air from 4 - 8 ° C depending on the temperature and humidity of the environment. Then cold air is blown out to reduce the temperature of the surrounding environment.

Compare similarities and differences between mini stand air conditioner and air conditioner

Same

Although there are different structure and operating principle, the mini air-conditioner and air-conditioning fan have in common: Both use electricity and are quite effective cooling devices for hot summer. . In addition, both

products are highly flexible, can be moved easily when needed.

Different

About using space: While mini air-conditioner is used for enclosed space, air conditioner is recommended for open space.

Cooling mechanism: The mini air conditioner is cooled by solvent, while the air conditioner is cooled by steam.

Cooling capacity : If the mini air-conditioner is cooled to the specified temperature, the cooling capacity of the conditioning fan again depends on factors such as fan capacity, environmental humidity and cooling area.

Power consumption: Obviously a mini air conditioner will consume more power than an air conditioner fan.

The utility comes: Mini tree air conditioner is integrated with some features such as: Self-diagnosis, antibacterial ion deodorizing mode, sleep mode. While the air conditioner has the following features: Create ion , ozone cleaning air, night sleep mode. However, not all models of air conditioner fans are equipped with these features.

Noise level: While mini air-conditioner works quite smoothly and gently, some air-conditioning fans, if equipped with large capacity, will make quite loud noises.

Price: Mini air conditioner has a higher price than air conditioner fan.

Should I buy a mini air conditioner or an air conditioner?

From the above analysis together with the real needs of the family, you will surely be able to make it easier when making a choice. With us, equipped with mini air conditioner still has many advantages and more convenient for the use process.

Suggest some of the most popular mini air-conditioner models today

1. Midea 1.5HP MPPF-13CRN1 mini portable air conditioner

Midea 1.5HP MPPF-13CRN1 possesses a compact design, with 4 wheels equipped to make sure you can move them more conveniently. The machine operates with a capacity of 1.5 HP suitable for use in rooms with an area of about 15 - 20m².

In addition to bringing cool air to relieve the heat, Midea 1.5HP MPPF-13CRN1 also has the ability to create ions to help the air in the room is always fresh, clean and good for the health of the whole family. Price: **VND 7,590,000.**



Specifications:

1. Power consumption: 1.25 kW / hour
2. Create ion air purifiers: Yes
3. Length of copper pipe installation: 5m
4. Scope of use: 15 - 20m²
5. Warranty 12 months
6. Size of indoor unit: 77.5cm x 44cm x 39cm
7. Cooling capacity: .000 12,000 BTU - 1.5HP
8. Gas used: R-410A
9. Product weight: 31.4kg

2. Mobile air conditioner 1HP 9000BTU Kachi MK20 (KC-ML01)

Kachi MK20 (KC-ML01) is a mini air conditioner stand from Japan. The product has the ability to cool up to 16 degrees deep to dispel the hot air quickly and efficiently.

The machine operates with a capacity of 1,085W, maximum capacity of 2,650W for wind flow of 330 m³ / h will help cool the room with an area of ??12-15 m².**Price: VND 5,990,000.**

Specifications:

1. Maximum capacity: 2,650W
2. Refrigerant: R410A (470g)
3. Capacity: Cooling (1,085W)
4. Voltage source: 220V - 240V / 50Hz
5. Noise level: 55dB
6. Warranty 12 months
7. Size of indoor unit: High x Length x Width (72cm x 31cm x 31cm)
8. Cooling capacity: .000 9,000 BTU - 1HP

3. Casper mobile air conditioner PC-12TL11 - 12,000 BTU

As a product imported from Thailand, Casper PC-12TL11 mobile air conditioner always creates trust for Vietnamese consumers. The product works with a powerful capacity of 12,000 BTU but it doesn't cause any annoying noise. It is suitable for rooms with an area of 15-20m². **Price: VND 8,300,000**

Specifications:

1. Power consumption: 1.200W
2. Wind flow: 410 m³ / hour
3. Capacity: 3,200W
4. Voltage source: 220 - 240V / 1Ph / 50Hz
5. Remote control: Yes
6. Noise level: 52dB
7. Warranty: 24 months
8. Cooling capacity: 12,000 BTU - 1.5HP
9. Gas used: R410A
10. Product weight: 34kg

Understanding the difference between **mini air conditioner** and **air conditioner** , you will have a more comprehensive view from which to make an easy choice. Wish you soon find a cool cooling product for this summer!

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