

# Buy the best fan today?

On the market there are many types of heating fans with various models, you can refer to some of the following information to choose the most suitable heating fan.

The weather is gradually turning cold, each family should have a heating fan to dispel the cold of winter, especially families with old people and young children. On the market there are many types of heating fans with various models, you can refer to some of the following information to choose the most suitable heating fan.

## What is a heating fan?

A **fan** is a type of heating lamp designed like a table fan or fan. Heating fans when generating a warm air flow help increase your room space temperature to a comfortable level.

## Structure of heating fan

The fan is composed of the following main components:

**Heater body:** Includes **heating** components, controller .

**Electric motor:** It works to convert electrical energy into heat energy.

**Thermostat button:** Helps users to customize the amount of heat from the fan.

**Stand:** Support the whole fan body.

**Radiator fan:** Helps dissipate heat evenly in the air, avoiding overheating of a place.

**Halogen bulb heating set :** The burning bar creates heat for the heating fan.

**Fan cage:** Avoid external impacts on fans and protect users.

**Fan motor:** Fan changing unit.

## Top of the best fan heaters today

In the market today there are mainly three types of heating fans: mayso heating fans, heating fans using halogen bulbs and heating fans using carbon bulbs.

## Halogen heating fan

Halogen fan is a compact fan with a compact design, simple structure, easy to move and cheap price for many common users. Halogen fans use heating technology with halogen bulbs in plastic containers. When the light is on, electrical energy will be converted into heat energy transmitted to the environment.



**Advantage:** Halogen heaters bring outstanding advantages because of low prices, popular halogen fan products on the market are sold at some reputable addresses such as No. 56, Duy Tan, Dich Vong Hau, Cau Giay , HN or 716 - 718 Dien Bien Phu, Ward 10, District 10, HCM.

The fan also has the option to turn on / off the light depending on the requirements. A halogen heating fan is suitable when you want to heat quickly, some other heating fans have to wait about 10 to 15 minutes to start the heat spreading in the room.

**Disadvantages:** Because the heating lamp glows, it can cause blinding to affect your sleep, because there is no heat convection mechanism, the heating area is quite narrow, the machine does not have a warm mode so the atmosphere is normal. Drier than other heating products. Therefore, when using a heating fan, be careful to open the door or install a ventilation fan or place a basin of water throughout the room so that the air is always moist. In addition, when using the heating lamp because the fan cage is designed quite rudely, so it is easy to cause fire if there is paper, the cloth falls into the fan, you need to be careful to avoid being burnt if touching the fan cage.

How to identify the halogen heating fan: Heating fans made of halogen bulbs often emit infrared rays, you can easily see with the naked eye.

## Mayso heating fan

Heated fan Mayso is a long-established heating fan line with only one set of sewingso wires inside, which is enough to heat up the user well. Mayso heating is currently not popular and few people choose to buy even though the price is quite cheap, only from over 150,000 VND per unit.



**Advantages:** Mayso heating fan is cheap, compact, fast heating

**Disadvantages:** Heating fan made of mayso wire burns oxygen so it often lacks moisture, causing dry skin. Heating fans of this type are often not suitable for long-term heating and are often more difficult to replace when damaged.

### **Heating fans use carbon light bulbs**

Compared to two types of halogen heating and mayso heating, carbon heating has many advantages such as higher and special heat levels that do not emit light that affects your sleep. The price of heating carbon lamps is also higher than that of halogen heating, about 700,000 VND to nearly 2 million VND each. The carbon heater has the lowest power of 400W and the highest 1800W is equipped with some smart features such as self-disconnection if it falls, the operation indicator light, the timer .



**Advantages:** The heating fan has the advantage of a higher heat level than halogen heating, does not cause dry skin due to no burning of oxygen, Does not emit light to affect sleep, automatically disconnect power when falling or tilting, with modes Flexible heating and energy saving.

**Disadvantages:** The price is quite high compared to the above two types of fan heaters

Hopefully with useful information from this article, you can choose the best quality fan for your family.

*Thank you for following the article*

You finished reading the article "**Buy the best fan today?**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.