

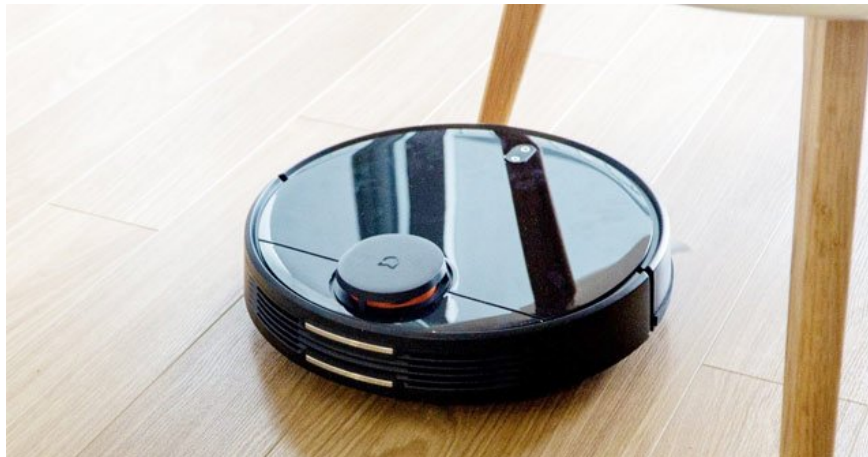
Things to keep in mind when buying a robot vacuum to not waste money

To choose to buy a good vacuum cleaner, suitable for each family, you need to note a few things to achieve the highest efficiency and avoid wasting money.

Nowadays, the robot vacuum has become a familiar device for many families to help us free up labor, not to think about cleaning the house anymore. However, to choose to buy a good vacuum cleaner, suitable for each family, you need to note a few things below to achieve the highest efficiency and avoid wasting money.

The working environment of the robot vacuum

Automatic vacuum cleaner works without the help of the owner and works best where a floor surface. With a multi-storey home, the robot vacuum needs human assistance to bring it up to the floor to do its job. If you do not want to have to vacuum the robot up and down the different floors, you can buy a robot for each floor, but this way will make you pay an inexpensive cost.



To complete its task, the robot vacuum has to wriggle, burrow to vacuum. With a home with too much furniture or clutter, robot vacuums will not work as well as a traditional vacuum cleaner, especially when it is necessary to clean in small, small pockets.

Select robots that can define restricted areas

Most vacuum cleaners can be operated on thin carpets, short fur rugs, felt mats . However, with some thick fur rugs, the vacuum cleaner will get stuck and cannot move. If only carpeting in certain areas, users can install a no-clean zone to prevent robots from entering and being stuck there.



Specifying a no-clean zone will prevent a robot from going to the toilet, areas that are too narrow to get stuck or play areas of small children .

Dust collector capacity

This is the most important factor for users to choose an automatic vacuum cleaner that suits their home. Because of the use of rechargeable batteries, automatic vacuum cleaners often have low current, which makes the suction power (Pa) worse than conventional vacuum cleaners. Cheap models often have low capacity, not high efficiency when working.



Cheap models below VND 4 million usually have a suction capacity of about 500 to 800Pa, the ability to vacuum is not high. For high efficiency, users should choose models with a capacity of 1,500 to 2,000 Pa.

Robot vacuums must be smart



In order for the robot vacuum cleaner to operate smoothly, safely and have a long life, you should choose models equipped with intelligent features such as avoiding stairs (avoiding high-altitude areas by yourself), avoid water, reduce acceleration when about to collide .

Robot vacuum cleaner has smarthome synchronization feature

With the automatic vacuum cleaner with smarthome synchronization feature, users can control, order automatic daily suction, draw the house map, notify location instantly . via the app On the phone is very handy.

The cleaning feature of the robot vacuum is just auxiliary



The mechanism of operation of the mopping feature in the vacuum cleaner is to spray water lightly on the front, then the rag under the body will rub down the back floor. Basically this way of cleaning is not highly effective. In addition, users will have to manually change the water in trays and rags.

Indoor humidity

The moisture of the floor will determine the effectiveness of vacuuming. If the indoor humidity is high, dust will get on the floor, making the robot less effective.

The house has pets

If you have a pet (dog, cat), you should refer to the information from the manufacturer because not all robots can clean fur well.

1. 5 measures to prevent electric leakage in the heater

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