

How to clean the air conditioner properly?

After a hot season using air conditioning, you should clean and maintain to ensure the durability of the machine, reduce the amount of electricity consumption and still cool the whole family.

After the summer months use air conditioners at full capacity to calm down the heat, ensure family health, air conditioning should be maintained. Cleaning air conditioner will help the machine to be more stable and more durable, even prolong the life of the machine. Moreover, the air source is also cleaner and cooler.

Normally, we should clean and replace the filter every 2 months, cooling coil 1 year / time, maintain the machine every 6 months. However, during maintenance you need to pay attention to many issues that we will provide in the following article.

1. When do I need to clean the machine?

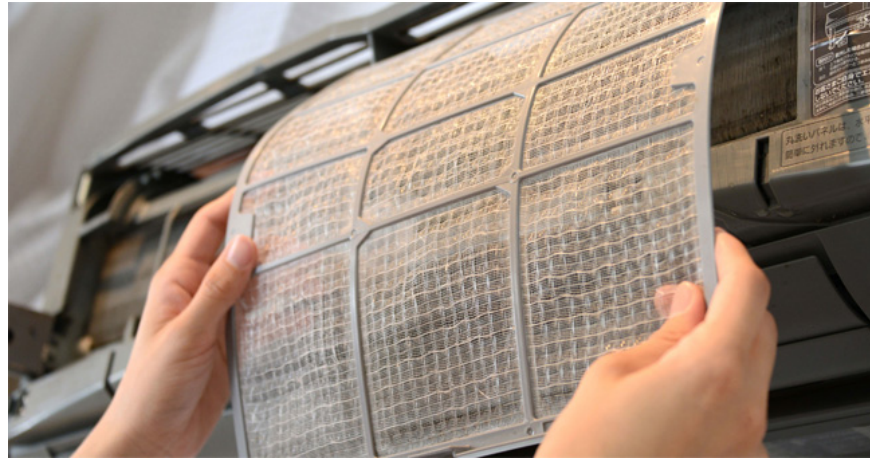
Depending on the frequency of use, the surrounding environment is more or less, the maintenance time of air conditioner may vary. In addition to the above conditions, the ideal period of maintenance is about 3 to 6 months at a time.



When you see a sluggish machine, it can take a long time to cool down when you think of a dirty air condition, the filter is clogged with dirt or lacking of cooling gas, so it needs to be cleaned and checked . To regulate sluggish activity will consume more power as well as lead to faster machine failure. Besides, if the air conditioner is too dirty, the dust under the fan system in the machine radiates into the room, inhaling regularly will be at risk of respiratory diseases. Therefore, the maintenance and conditioning of air conditioner not only helps protect the machine but also carries the meaning of health care for the family.

2. What does the maintenance process include?

A maintenance process will include a lot of operations such as: cleaning the dust filter, cleaning the impeller compartment, condensate water storage membrane from the cold, checking the cover, the ventilation of the outdoor unit and the indoor unit , check coldness, noise, vibration vibration, electrical connections .



At a basic level, if you equip yourself with knowledge, users can self-check and clean the air conditioner at home with steps such as checking a machine condition, making sure there are no foreign objects. access to outdoor units, indoor units; remove the air filter to clean, clean the outside of the fan, the engine block, the protection net . However, if you do not really understand the machine, please leave it to the maintenance staff by them. can help you "check up" and quickly "diagnose" if the condition is having a problem.



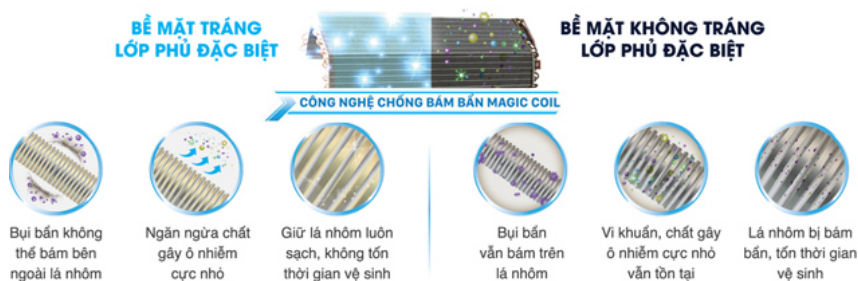
3. Choose anti-fouling conditioner and self-cleaning

If you feel that the maintenance, conditioning and conditioning stages are complicated, time-consuming and labor-intensive, right from the beginning, choose air-conditioner with anti-fouling, anti-fouling function will be an important step to reduce operating load. working hard afterwards. Currently, air-conditioning production technology has developed to the point of producing smart air conditioners that best meet users' needs from temperature adjustment, health care and machine cleaning. when using. Like the Toshiba Bright Future inverter

air conditioner, for example, in addition to reducing power consumption by up to 50%, there is instant cooling, there are many other utilities to protect user health and especially "leisurely". in operation and maintenance of machines.



Firstly, the anti-fouling function thanks to Magic Coil technology with special coating prevents dirt from sticking to the indoor unit during use. If any stubborn dirt gets into the indoor unit, the screen will be stopped. Next, the heat exchanger system in the machine will absorb and completely remove dirt through the drainage route, including the type of ultra-small dust and dirt often not seen.



Despite the use of 3 steps to filter dust and dirt like this, but this air conditioner is equipped with additional self-cleaning function. After shutdown, the air conditioner fan continues to run for another 20 minutes to help dry up the remaining moisture, preventing mold growth. It also has IAQ technology containing 2 enzyme antibodies and silver crystals capable of destroying and preventing the growth of bacteria, viruses and mold up to 99.9%. However, if users still want to clean the air conditioner periodically, they can still do it themselves easily because the learning net is designed to be easily removable.

Air conditioners or any appliances have a maintenance and cleaning period to ensure capacity, as well as components in the machine. Regularly "take care" for your family's air conditioner to create the most comfortable and comfortable space for the hot summer days.

Refer to the following articles:

1. How to choose the appropriate air conditioner capacity

1. How to choose air conditioners for homes with young children

1. Use of each wind regime on air conditioner

Hope the above article is useful to you!

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