

What is a cyclone? Common errors in cyclones

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Air conditioner is a very important part of the air conditioner, helping to ensure the process of transporting gas from the indoor unit to a liquid form into a stable outdoor unit. Therefore, regular maintenance of air conditioner as well as air conditioners is essential to minimize errors. So how does the cyclone function and what errors does it often encounter?

Learn about air conditioner vortex

Air conditioner or air conditioner block is an important part of the air conditioning system of the air conditioner along with the outdoor unit, indoor unit, controller . Air conditioner is responsible for continuously circulating refrigerant from the indoor unit to the unit. compress to the outdoor unit and then through the throttle valve and return to the indoor unit to absorb room heat. It acts as a closed, aspirated moto in the duct to create differential pressure thanks to the cable construction. From there, the gas is under differential pressure, which changes from a gas to a liquid so that the heated substance discharges heat into the environment.



Currently, there are a number of harmonic cyclones, such as piston air vortex, swing vortex, and spiral air coil (spiral), in which piston and spiral are most commonly used.

Like other parts, the cyclone may also have some errors

1. Air conditioner was called loudly by tilting the unit, the screws on the screw were loose.
2. Air conditioner not running due to many causes such as capacitor failure, failure of tecmit, weak power .
3. Air conditioner runs irregularly, sometimes not running.

In order to minimize the above problems, it is best to clean the air conditioner periodically and if there is a problem with the air conditioner, you should call a mechanic to check.

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