

Icons Guide

Health



Silver ion filter

Sterilize bacteria effectively by decomposing cell wall of bacteria.



Anti-fungus function

Air conditioner will start the Anti-fungus function after the cooling and dehumidify mode. This function could prevent the fungus and bacteria from proliferating, to keep healthy and comfortable environment.



Vitamin C filter

Release vitamin C which can eliminate active oxygen to beautify the skin.



Bio filter

Consist of a specialized biological enzyme and eco filter. The eco filter catches very small airborne dust particles and neutralizes bacteria, fungi and microbes. Biological enzyme kill bacteria by dissolving their cell wall thus eliminating the problem of repollution.



Compound filter

Combine three filters from 8 different types including cold catalyst filter, vitamin C filter, negative ion filter, anti-mite filter, enzyme filter, nano-Pt filter, nano-Ag filter, multifunction filter to meet various needs simultaneously.



Fresh air

Fresh outside air can be lead into the room via a connection pipe, make air quality healthier.



Self cleaning

Indoor unit will continue running at special combined mode to blow and dry indoor evaporator after the unit switched off so as to keep clean and healthy.



3M HAF filter

Open-hole-structure with charged electrostatic effectively capture dust and particles, ensure maximum air flow and minimum pressure drop.



Super ionizer

Generate positive and negative ions by ionizing air. When the positive ions and negative ions neutralized, it will release tremendous amount of energy to sterilize the air passing through. The redundant negative ions not only eliminates odor, dust, smoke and pollen particles in the air, but also brings more fresh.



Plasma dust collector

Generate a high voltage electrostatic zone, absorb and eliminate dust, smoke and pollen particles. It also deodorizes air by removing tobacco odours, garbage smells etc.

Reliability



Chassis heating belt

Fitted on the base plate of outdoor unit to avoid defrosting water accumulated, improve heat transfer efficiency.



Self-diagnosis function

Once abnormal operation of parts failure happen, the unit will shut off automatically to protect the system. Meanwhile it will indicate protection of error code for fast service.



Low ambient cooling

With built-in low ambient kit or special designed PCB, outdoor fan speed can be changed automatically according to condensation temperature. The air conditioner can run cooling operation even when the outdoor ambient temperature down to 15°C.



Refrigerant leakage detect

Indoor unit will show error code "EC" and stop automatically when refrigerant leakage is detected. This function can better protect compressor being damaged by high temperature due to refrigerant leakage.



Golden fin

Effectively prevent bacteria breeding and improve heat transfer efficiency. The unique anti-corrosive golden coating on the condenser can withstand the salty air, rain and other corrosive elements.

Energy saving



Sleep mode

The function enables the air conditioner to automatically increase cooling or decrease heating 1°C per hour for the first 2 hours, then holds steady for the next 5 hours, after that it will switch off. This function maintains both energy saving and comfort at night.



Intelligent eye detector

With the built-in infrared sensor, the indoor unit detects human movement. The AC will turn off if you leave the room for 30 minutes and turn on when you come back, which helps saving more energy.



1W standby

Intelligent on-off technology enables Sendo products automatically enter energy-saving mode when standby, cut energy consumption from normal 4-5W to 1W which counts 80% of saving.

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Comfort



8°C Heating

In heating operation, the preset temperature of the air conditioner can be as low as 8°C, which keeps the room temperature steady at 8°C and prevents the house from freezing when it is unoccupied for a long time in severe cold weather.



Follow me

Temperature sensor built in the remote controller will sense its surrounding temperature. So the unit can adjust room temperature more accurately to give you comfort.



3D air flow

Combines vertical and horizontal auto swing to ensure an even distribution of air throughout the room.



Turbo operation

This function gives you a boost in cooling or heating power for a period, and makes the room cool down or heat up rapidly.



Anti-cold-air

Indoor fan speed is regulated automatically from the lowest grade to the setting grade according to evaporator temperature when the unit just starts heating operation. This function can prevent cold air blowing out to avoid discomfort to the users.



Two direction airflow

In cooling mode, horizontal airflow does not blow cool air directly at the occupants in the room. In heating mode, vertical airflow provides powerful floor level heating. Precise airflow control makes your environment more comfortable.



Temperature compensation

The temperature sensed by indoor unit is always different from the actual floor temperature due to different installation heights of indoor unit. This function can revise this temperature difference to make a more accurate temperature control.



Air flow panel 360°

360° air outlet creates a soft and gentle air flow which circulates throughout the whole space and provides an even temperature distribution in the room.



Auto swing

Distributes cool/warm air to maximum area by moving horizontal flaps automatically.



12 grades indoor fan speeds

Up to 12 grades indoor fan speeds, ensure more accurate control and bring more comfortable air flow.



Self-evaporative system

The slinger-up system automatically recycle condensate water of evaporator to condenser, no need the water bucket. Bring more cooling power and improve cooling efficiency.



Quiet design

Indoor fan will run at super breeze speed and indoor noise level can be extremely low when the unit enters silent mode operation.



5 grades outdoor fan speeds

Due to the DC fan motor, outdoor fan speeds increased from 2 grades to 5 grades, more comfortable and energy saving.

Convenience



Mono & multi compatible

Compatible indoor unit for both mono and multi inverter system. It comes in handy for warehouse management.



Louver position memory function

Horizontal louver will automatically move to the same position as you set last time when the unit turned on.



Wired controller

Compared with infrared remote controller, wired controller can be fixed on the wall and avoid mislaying. It's mainly used for commercial zone and makes air conditioner control more convenient.



Auto-restart

If the air conditioner breaks off unexpectedly due to the power cut, it will restart with the previous setting mode automatically when the power resume.



Convenient handle

Ergonomical handle makes the carrying much easier and convenient.



2 ways draining connection

Both left and right sides of indoor unit are possible for drainage hose connection, easy for installation.



Omni-directional caster

The integrated swivel casters, make this portable AC to move.



Transparent water level indication

Easy indicate the water level and empty the water tank timely.



Timer

Set the unit to start and stop automatically in a 24h period.



Built-in drain pump

The drain pump can lift the condensing water up to 750mm utmost.