

Infinity "Supreme"



Inverter technology, very low noise level and high indoor air quality.



BTU/h

12000, 18000, 24000, 9000



Energy Label Cooling

A++



Energy Label (Heating/warmer)

A+++



SEER/ SCOP(average)

SEER (max) 7.0 / SCOP (max) 4.1

Contact us

Features

Tech Specs

Documents



1W in Standby mode

The unit consumes less than 1W in standby mode



Auto defrost

Evaporator protection system against ice formation



Eurovent certified

Eurovent's certification ensures that all technical characteristics labeled on a product by its' manufacturer are true.

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8°C Heating

You can activate this function through the remote control, so that the air-condition automatically starts heating mode when it detects temperature at 8°C in winter. This can help avoid any potential damage at your residence's structure and electrical appliances due to low temperatures, when the house is not occupied for a long period of time.



Remote Control Bright Screen

The remote control has a backlit LCD display for easy reading.



Silent Mode

Indoor fan will run at super quiet mode, achieving extremely low noise levels.



Self-Cleaning

Right after the AC is turned off, the indoor unit continues to operate for a few minutes in dehumidification mode, at Extra Low fan speed. This removes the moisture from the indoor evaporator to prevent the formation of mold and bad odors.



Pre-Filter

The pre-filter withholds the largest dust particles suspending in the air, removing them from the air flow before they enter the air-conditioning unit. It covers the air intake and thus helps keeping the unit and the coil clean from dirt and debris, providing better air quality. The pre-filter can be removed and cleaned with soap-water without losing its effectiveness.



Turbo Mode

Turbo function will be helpful to cool or heat your room quickly and effectively.



Vitamin C

Vitamin C, with its antioxidant action, is beneficial for skin health, due to its important role in the synthesis of skin collagen. This filter releases Vitamin C in the space, enhancing the elasticity and hydration of the occupants' skin during the operation of the air conditioner.



Carrier Warranty

Carrier invented modern air-conditioning in 1902. Since then we are continuously innovating our products to provide you excellent efficiency and energy savings.



Self Diagnosis & Auto Protection

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



Gold Fin

Unique anti-corrosive golden coating on the heat exchangers can withstand the salty air, rain and other corrosive elements. It also effectively prevents bacteria from breeding and improves heat efficiency.

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3D DC Inverter

The indoor unit is equipped with a DC inverter fan motor. The outdoor unit is also equipped with DC inverter technology compressor and fan motor. With 3 DC inverter motors the unit achieves maximum performance and energy efficiency.

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Automatic Restart

After a potential power failure, the unit will automatically restart, keeping all previous settings.



Memorize Settings

The unit memorizes the last desired position of the swings for the next startup.



Anion Filter

This filter releases negative ions that refresh the air and provide a clean, refreshing atmosphere.



Note

The manufacturer reserves the right to change the characteristics of the products, the elements and the images, without prior notice.



Auto Swing

You can select the louvers to move automatically or choose the exact air flow direction using the remote control, as the unit is equipped with motorized air-louvers.



Sleep Mode

This mode saves energy and improves night time comfort. The set temperature will increase by 1°C per hour in cooling mode or decrease by 1°C per hour in heating mode, for the first 2 hours of operation. Thereafter the unit will retain the new temperature for 5 hours after which it will switch off automatically!



Follow Me Mode

A temperature sensor built in the remote controller will sense its surrounding temperature. The unit can adjust room temperature more accurately to the area you place the remote controller, to give you greater comfort.



Dehumidification

In this mode priority is given to dehumidifying the air. To achieve dehumidification the unit operates at low fan speeds and low compressor speeds.



Electrical voltage protection (168 to 264V)

The can fully operate within the power range of 168 to 230V, while also being protected from any fluctuations that may occur within this range.



Wi-Fi Activated

You can remotely control one or more Carrier air conditioners and dehumidifiers with a user-friendly mobile app (available for iOS & Android). The Wi-Fi stick is placed within the product packaging and no additional equipment is required to connect the device.

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Chiller leakage detection system

In case of cooling fluid leakage, the unit automatically detects the leak and shuts operation down while at the same it alerts you with the corresponding malfunction code on the indoor unit screen.



ECO Mode

By activating this mode, the unit can consume up to 60% less energy, comparing to the normal mode. The unit automatically adjusts the fan speed and the compressor's rotation providing you the same level of comfort but with the minimum energy consumption.