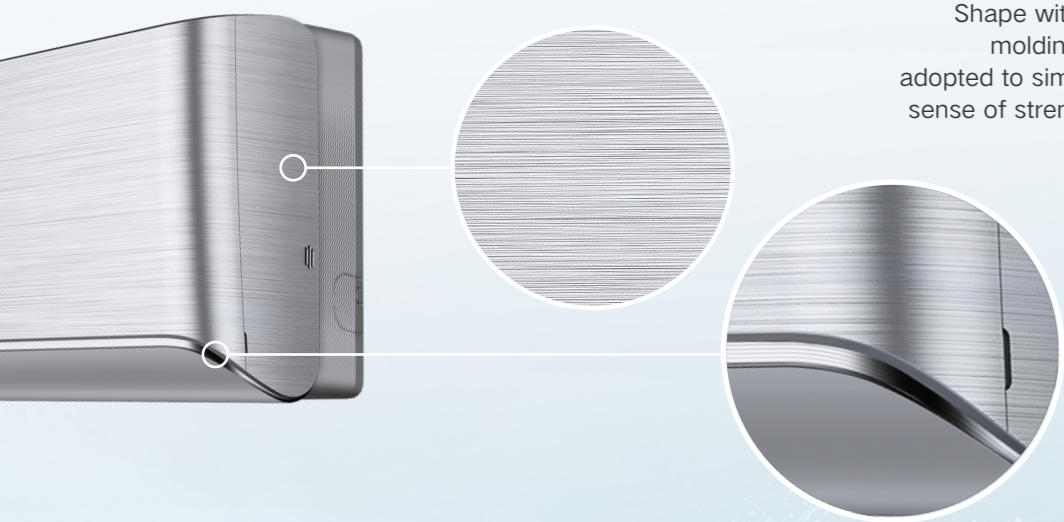


APPEARANCE

ELEGANT DESIGN

Shape with rounded corners, while injection molding etching and spraying process is adopted to simulate metal texture, combines the sense of strength and the beauty of tenderness



SURFING LOUVER CONCEPT

"Surfing Louver", inspired by surfboard styling. Augmenting the airflow capacity while ensuring an aesthetically design. Large air swing angle, user-defined air direction while the closed design can achieve dustproof.



MORE COLOR CHOICES



Note:

Gree is committed to continuously improving its products to ensure the highest quality and reliability standards, and to meet local regulations and market requirements.

All features and specifications are subject to change without prior notice.

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MAKE COMFORT
AIRY TIME **NEW**

AIRY



GREE Airy AIR CONDITIONERS



Surfing Louver



ChillSwipe



MiniERV



Low Operation Noise



G-AI Learning Technology



Intelligent Control



6-state Air Purification

SURFING LOUVER

All-round Cool.

Always Far-Wind? Only Direct-wind blow? Only Weak-wind?



SIGNIFICANT IMPROVEMENT IN AIR SWING



- 15.5m Air Supply
- Large Air Swing Angle
- Air Supply Volume up by 10%
- Avoid Direct-blow

2-MODE AIR DELIVERY

Airy not only excels in delivering superior airflow technology but also takes user experience to the next level by optimizing every detail for "unmatched comfort"



Near field:
The Surfing Louver is horizontally adjusted to allow the cold air to sink from a higher position, preventing discomfort from direct blowing at close distances.

Mode 1 " " "



Far field:
The Surfing Louver is slightly adjusted upwards, causing the cold air to flow along the wall and avoid blowing directly at people, providing a gentle and healthy cooling experience.

Mode 2 " " "

Avoid direct air draught whether near or far
Feel the Comforts Wherever You Are

CHILLSWIPE

No chance for chill.

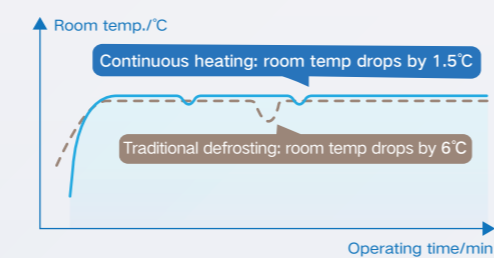
Unstable temperature fluctuations can seriously disturb your sleep, particularly at night.



CONTINUOUS HEATING TECHNOLOGY

Defrost logic based on frost growth and system parameter, so as to constantly keep heating during defrosting without shut down.

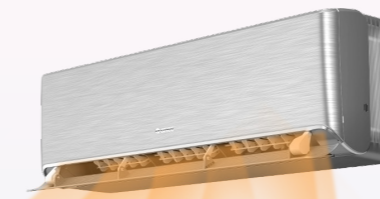
Room temperature fluctuation is smaller during defrosting (0.7~1.7°C Vs. 6~8°C)



*Note: 1. Above data comes from Gree testing under specific. 2. This function only for some models.

10-hour

Continuous heating without a stop



Defrosting time about

2~3min

(2~3min Vs. 8~12min)

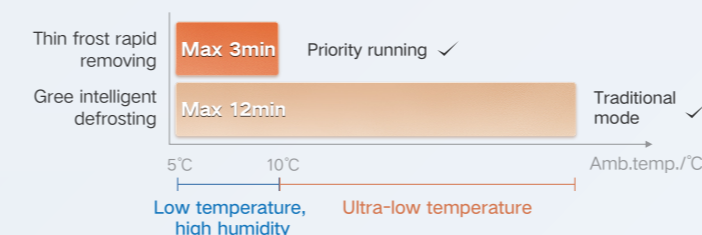


10-HOUR CONSTANT HEATING

Ensure constant-temperature heating for continuously 10h. Say goodbye to temperature fluctuations. Enjoy a seamless and comfortable experience with smaller and negligible temperature difference.

HYBRID DEFROSTING TECHNOLOGY (HDT)

Innovative defrosting algorithm with dual defrosting mode. Under ultra-low temperatures (below -10°C), thin frost rapid removing mode is turned off and the unit will turn to Gree intelligent defrosting mode to ensure safe and stable operation.

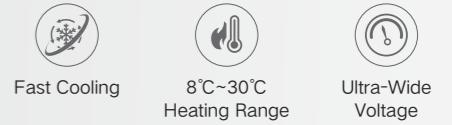


Note: Under Gree intelligent defrosting mode, the unit operates in cooling and the indoor fan stops. The maximum time for a single defrosting operation is 12 minutes (This is a normal design, which may vary depending on the system).



MOTION SENSING SYSTEM*

- MiniERV (Mini Energy Recovery Ventilation)
- Smart Dehumidity
- Adjustable Display Light & Buzzer
- Low Operation Noise (IDU&ODU)



*Some functions are optional.

6-STAGE AIR PURIFICATION*

- LEVEL: Dust prevention
- LEVEL: Built-in filtration
- LEVEL: Air inlet UVC sterilization
- LEVEL: Deep evaporator cleaning
- LEVEL: Colasma Air outlet purification
- LEVEL: Self-cleaning of the OUD

*Some functions are optional.



BREATH FOR EARTH*

Energy-saving & Eco-friendly

- G-AI Learning Technology
- Power Gear Control

*Some functions are optional.



INTELLIGENT CONTROL*

- WiFi Bluetooth Efficient Networking
- Intelligent Control System
- Smart Voice Control
- Innovative Intelligent Maintenance
- Easy Installation and Maintenance

*Some functions are optional.