

Welcome to follow Gree Overseas Social Media Platform



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.

All images provided in this catalogue are used for illustration purposes only.
Copyright© Gree Electric Appliances, Inc. of Zhuhai. All rights reserved.

GC-2202-01



GREE 格力
AIR CONDITIONER

2022

MIDDLE EAST

RESIDENTIAL AIR CONDITIONER



GREE ELECTRIC APPLIANCES, INC. OF ZHUHAI
Contact Add: West Jinji Rd, Qianzhan, Zhuhai, Guangdong, China 519070
Tel: (+86-756) 852 2218 Fax: (+86-756) 8614998
Email: gree@cn.gree.com http://www.gree.com

HONG KONG GREE ELECTRIC APPLIANCES SALES LIMITED
Add: Unit 2612, 26F, Mira Place Tower A 132 Nathan Road, Tsimsha Tsui, Kowloon, Hong Kong
Tel: (852) 3165 8898 Fax: (852) 3165 1029

ABOUT GREE

Gree Electric Appliances, Inc. of Zhuhai was founded in 1991 and was listed on the Shenzhen Stock Exchange in November 1996. At the beginning, Gree was only a company that assembled residential air conditioners. Now it has grown into a diversified global technological industrial group that has expanded business to air conditioners, home appliances, high-end equipment and communication equipment under three brand names: GREE, KINGHOME and TOSOT. Gree is the number one brand of air conditioners in the world in 2019*.

Thanks to 400 million users' choices, Gree brands are sold widely to more than 160 countries and regions. Action makes the future and innovation makes achievement. Looking forward, Gree will press ahead with its business philosophy of passion, innovation and realization. We aim to build a centenary air conditioning enterprise and create a better life for humankind.



2005

Gree has topped No.1 in production and sales volume of residential air conditioners for 14 consecutive years.

2015

Gree's sales revenue exceeded 15.08 billion USD.

2016

Gree's sales revenue exceeded 16.51 billion USD.

2017

Gree's sales revenue exceeded 22.21 billion USD.

2018

Gree entered into the list of Forbes Global 2000 again and ranked No. 294, moving up 70 places compared with the previous year. Gree's sales revenue exceeded 30.23 billion USD.

2019

Gree entered into Fortune Global 500. Gree's return on equity (ROE) ranked the first among the 129 Chinese enterprises on the list.

2020

Gree has ranked the 436th on the list of Fortune Global 500.

*Gree is the number one brand of air conditioners in the world in 2019.
Footnote: Source Euromonitor International Limited; Consumer appliances 2020ed; retail volume sales in units, 2019 data.

CONTENTS

P01 NEW
TECHNOLOGY

P33 WALL-MOUNTED
TYPE

P35 Pular Pro

P37 Pular

P39 Fairy

P40 Muse

P41 FLOOR-STANDING
TYPE

P43 T-Fresh

P49 PORTABLE
TYPE

P51 Shiny

P09 KEY
FUNCTION

P45 WINDOW
TYPE

P47 Aoky



NEW TECHNOLOGY

- G-MAX Outdoor Units
- Pular Pro with G-boost Inverter Compressor
- Colasma Air Purification Technology



G-Max Outdoor Units

MAX Convenience -- High Loading Capacity and Easy Installation

High loading capacity

359 sets/HQ loading capacity for G-MAX (0.75P) in sea transportation, which is market-leading and effectively reduces the costs of transportation and storage.



Compact size

The size of the outdoor unit is reduced by 31.79% at most, which makes it easy to install even at a narrow balcony.



Easy installation and maintenance

① G-MAX (except 1P) allows you to replace the main board by only removing the top cover, which is suitable for working at high places or in small installation space such as a narrow balcony.



② G-MAX of 0.75P is equipped with an integrated valve handle. You can connect pipes or wires by removing only one screw.

③ The compact design of G-MAX makes it easy to install and transport, which brings great convenience for after-sales service and working at height.

MAX Guard -- 6 Anti-corrosion Measures

anti-corrosion measures, for all-round protection, longer service life and less maintenance

① Anti-corrosion protection of fins (optional): gold and black fins with better anti-corrosion performance;

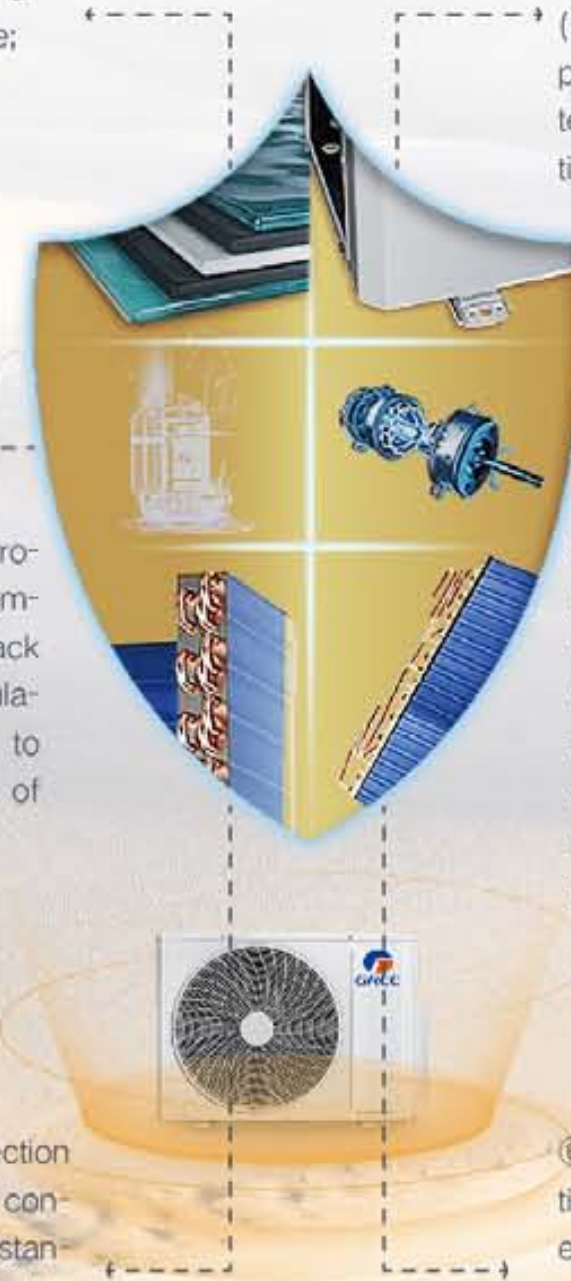
② Anti-corrosion protection of sheet metal parts, chassis and footings (standard): Polyester powder is used as the protection of spraying plastics;

③ Protection and corrosion prevention of compressor (standard): Black needled felt sound insulation cotton is used to improve the protection of compressor;

④ Phosphating treatment of motor (standard): The rotating shaft of motor receives the treatment of phosphating on the surface, which effectively prevents salt spray corrosion;

⑤ Anti-corrosion protection of the side plates of condenser and evaporator (standard): hot galvanized plate with better anti-corrosion performance;

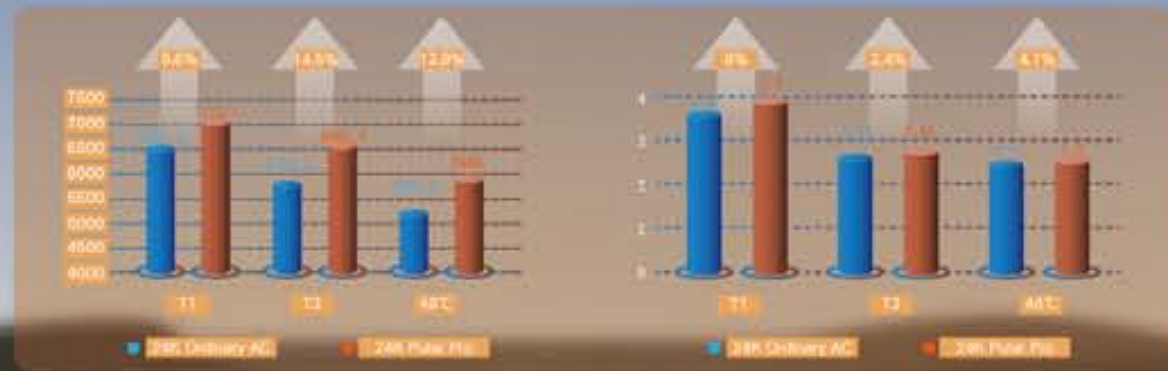
⑥ Anti-corrosion protection of pipes (optional): epoxy zinc phosphate coating, served as a protective film on the surface of the pipes;



Pular Pro with G-boost Inverter Compressor

The World's First G-boost Inverter Compressor, Efficient and Energy Saving

It is a technical breakthrough of the inverter compressor. Compared with the conventional compressor, the single unit capacity is increased by 9.6%~14.5% and the energy efficiency is increased by 2.4%~8%.



Ideal Ecosystem Supplier, Stable Cooling of Compressor Even at High Temperature of 68 ° C.

Well equipped with G-Boost inverter compressor and single-stage enthalpy increasing technology, Pular provides with you a powerful and stable cooling capability.



Air Supply Temperature Down to 8 ° C Less Heat for More Pleasure

Even under T3 working condition (fan is at low speed), the air outlet temperature of the indoor unit can be as low as 8 ° C, bringing the ultimate cooling pleasure to you.



60s Fast Cooling Say Goodbye to Long Waiting

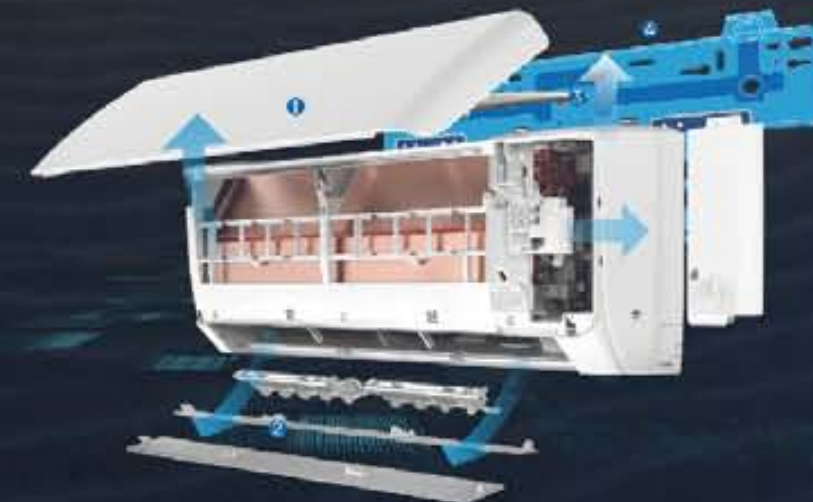
Enjoy fast cooling and fast comfort



*Under rated cooling conditions (indoor 27/19, outdoor 35/), it takes about 60s for the tube temperature (evaporation temperature) to drop to 14 ° C and below after the start of the compressor.

Simple Installation and Maintenance Offer You Worry-Free Use

- Quick mainboard disassembly design enables easy disassembly and maintenance by opening the panel only.
- Air outlet is easy to remove for washing.
- Integrated overhead filter can be disassembled directly for cleaning, no need to disassemble the unit.
- English installation scale available*; clasp is enlarged to increase the pipe connection space for the convenience of installation.



*Note: This function is optional.

Colasma Air Purification Technology

The cold plasma device generates positive and negative ions to kill the bacteria and then decompose them into water, making fresh air for you.



Sterilize and purify the air

As one of the effective ways to deal with indoor air pollution, Colasma can effectively remove bacteria and kill viruses, such as coronavirus, influenza virus, rotavirus, bacillus, coccus and molds.

According to the tests carried out by an authoritative testing institution, ion release exceeds $300 \times 10^4 \text{ n/cm}^3$ and the removal rate of air floating microorganisms is more than 93% in one hour.

coronavirus influenza virus rotavirus
bacillus coccus molds

Up to 93%

Note: Data sourced from Test Report 2020001571b; test conducted in a 30m² laboratory, where the amount of air-borne bacteria before purification is $4.86 \times 10^2 \text{ CFU/m}^2$.

Remove odor and inhibit static electricity

Because the number of negative ions is greater than that of positive ions, the excess negative ions floating in the air may additionally remove unpleasant odors inevitable in daily life, such as smell of cigarette and smell of toilet. Besides, it can reduce static electricity so that pollen and dust is not easy to attach to curtains and clothing.

smell of cigarette smell of toilet reduce static electricity

Function setting instruction

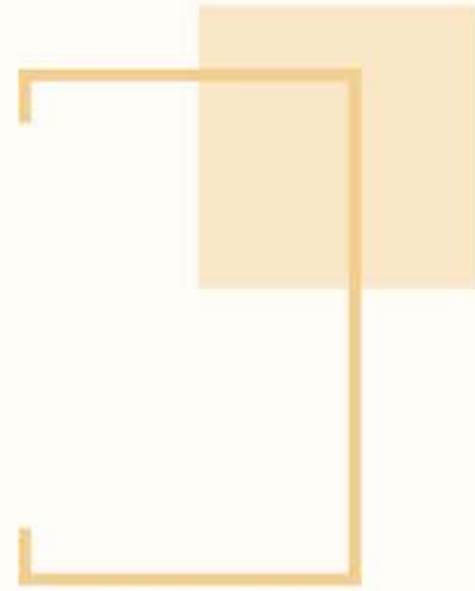


Remote controller with "🌲" button

- Turn on cold plasma function: Press "🌲" button
- Turn off cold plasma function: Press "🌲" button again or turn off the unit

KEY FUNCTION

+



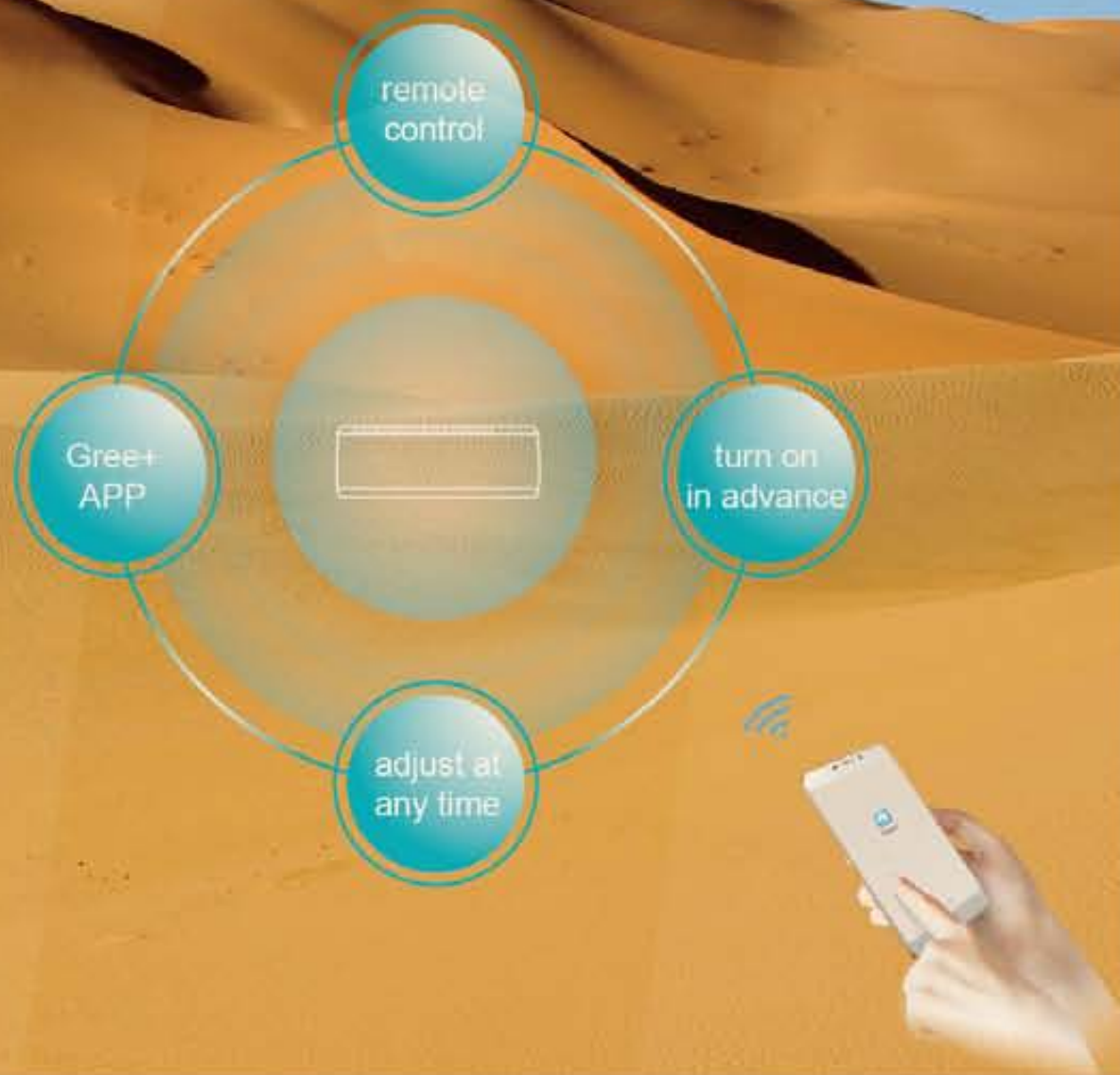
- Comfortable and User-friendly Functions
- Safe and Reliable Functions
- Energy-saving and High-efficiency Functions
- Comfortable and Healthy Functions

Comfortable and User-friendly Functions

Several User-friendly Functions for Comfortable Life

Built-in WiFi

Achieve long-distance control of unit on and off, temperature and fan speed, etc. by APP in the mobile phone.



Fast Cooling

Under fast cooling mode, room temperature can be reduced quickly and you can feel cool and comfortable in only a few minutes. However, 20min later, the temperature and fan speed will resume previous setting state, energy-saving and comfortable.



FAST COOL



Tips for Fast Cooling Function

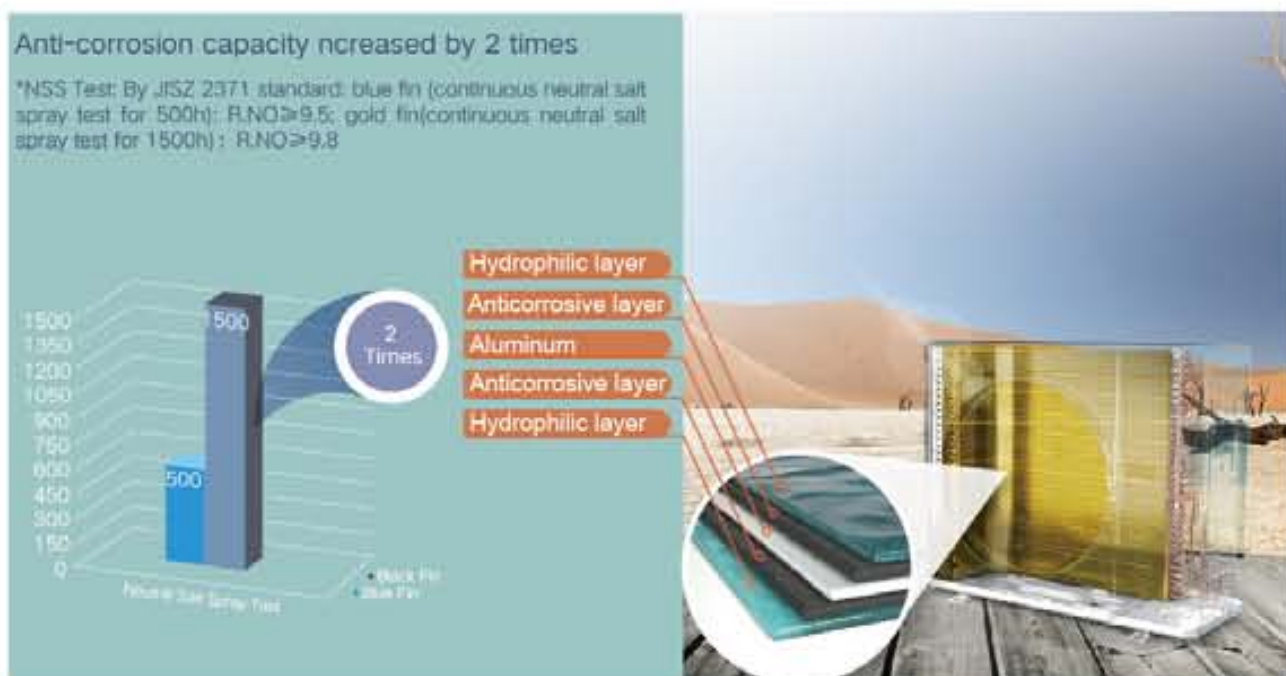
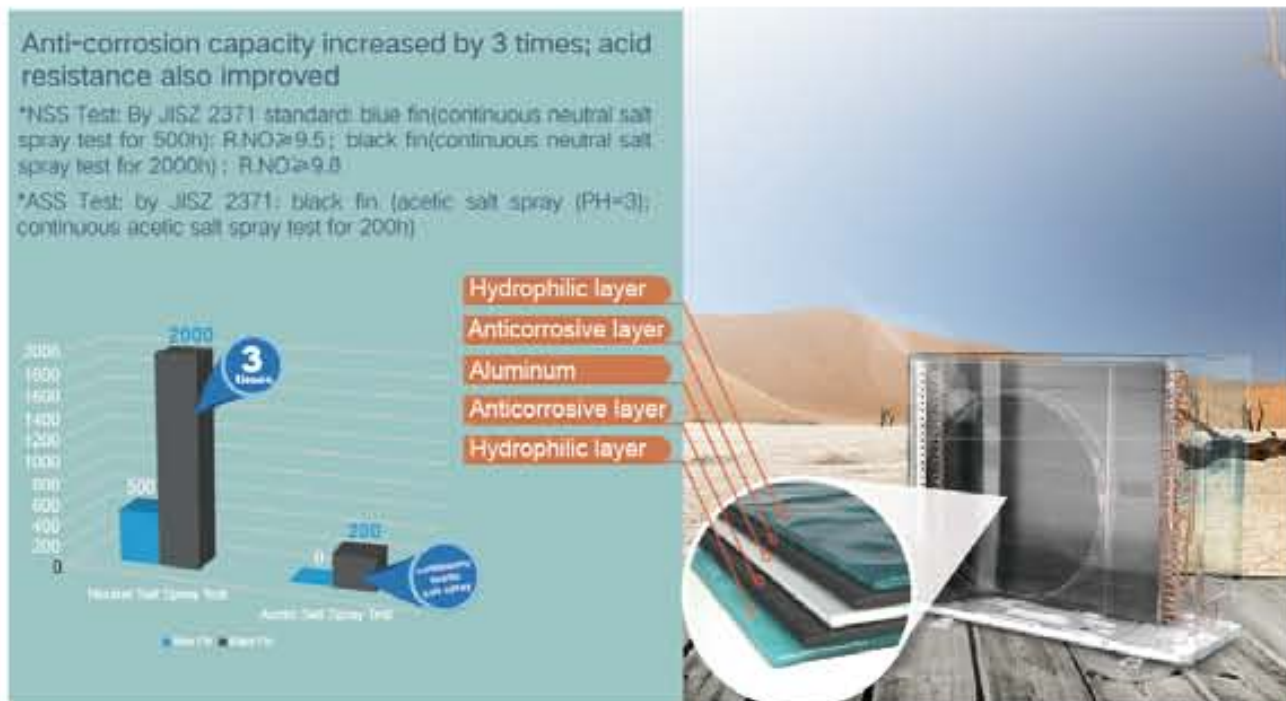
- Press "FAST COOL" button to turn on fast cooling mode.
- Press it once, the default temperature is 25°C(77°F), and the remote controller flashes for 5s. Press it twice, the default temperature is 16°C(61°F), and the remote controller flashes for 5s.
- In the flashing period, press "▲" or "▼" button to adjust the temperature. Press "FAN" button to adjust the fan speed. When flashing is over, the unit operates at the set temperature and fan speed.
- 20 minutes later, it will resume to the set temperature and the fan speed before fast cool mode setting.

Safe and Reliable Functions

Various reliable design ensure products quality and reliability

Black and Golden Fin

The unit adopts high-end golden fin or black fin with five-layer sealing coating for high-efficiency and long-lasting protection; it's with features of super hydrophilicity, weather resistance, acid rain resistance, UV protection, corrosion resistance, wind erosion resistance, high temperature resistance and so on.



Self Diagnosis

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



Normal display



Open/Short circuit of ambient temperature sensor: Dual-8 display shows **F1**



Open/Short circuit of outer tube temperature sensor: Dual-8 display shows **F4**



Open/Short circuit of inner tube temperature sensor: Dual-8 display shows **F2**



Refrigerant shortage protection: It will display **F0**
(See the refrigerant shortage protection function for more details)

If multiple errors happen at the same time, the corresponding error/protection codes will be displayed in turn (If the AD value of a temperature sensor ≥ 250 or ≤ 5 for continuously 30 seconds, the unit will enter temperature sensor protection.)

In case of a temperature sensor error, the compressor will stop working and the fan will shut down once the compressor reaches the maximum temperature point. When the unit is off, it cannot display the error code but can receive remote control signals and button signals; if the unit with temperature sensor error is turned on, the error code will appear, but the compressor cannot work and the fan will shut down once the compressor reaches the maximum temperature point.

Note: support.gree.com

Fire-proof Electric Box

The electric box adopts BMC fire-proof materials whose flame retardant grade is 5VA, safe and reliable.



Power-off Memory

If the power supply is suddenly disconnected during the operation of air conditioner, the unit will save the operating state of the air conditioner before the power failure. After the power restarts, the air conditioner will automatically start and maintain the operating state before the power failure.



Power-off shutdown

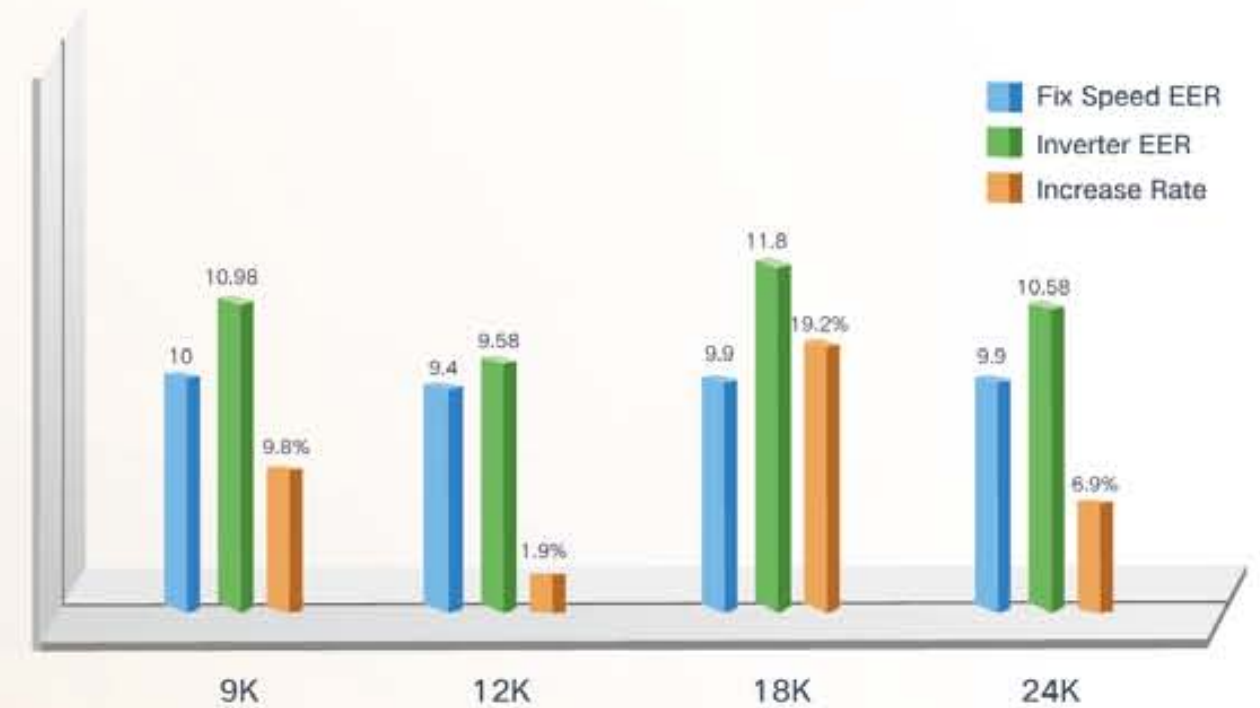
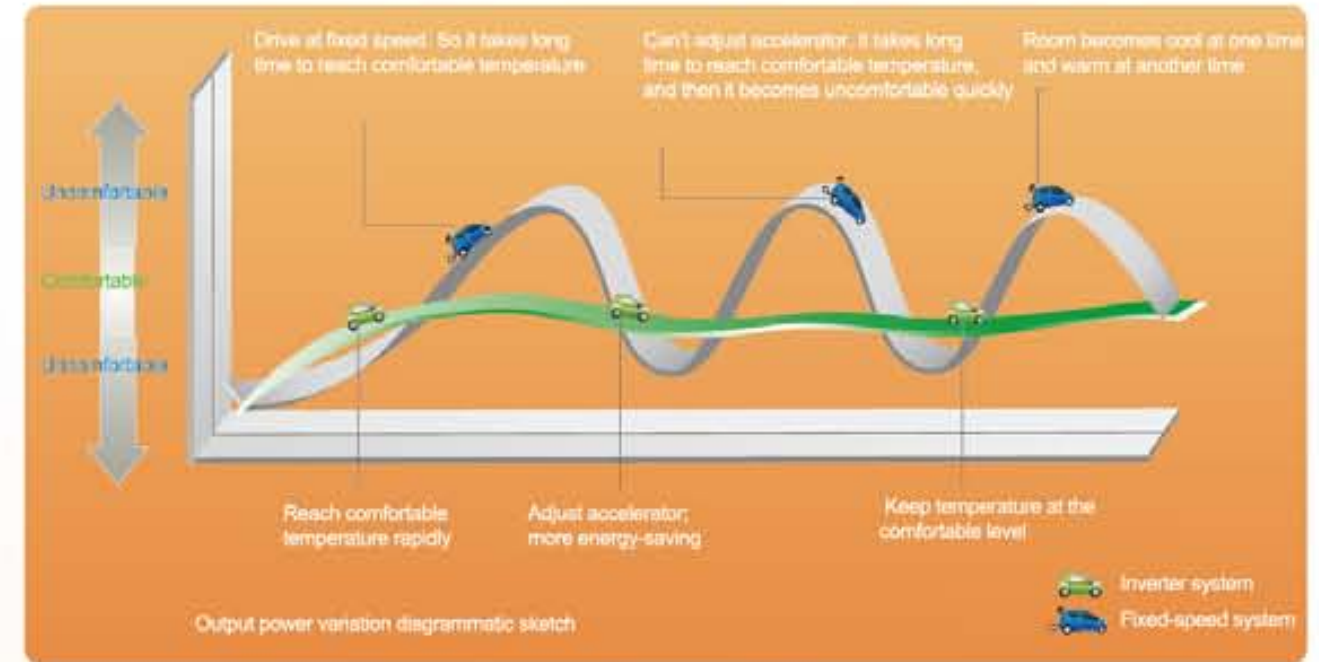
Resume operation when power recovers

Restart in memorized status

Energy-saving and High-efficiency Functions

Different energy-saving methods pursuit of higher efficiency

How Inverter Saving Energy?



Energy Control

It is a perfect AC that provides not only comfortable cooling but also reliable operation and power saving function. Pular has been upgraded with a new function of energy control which is suitable for places with power limitation, power shortage, etc. While reducing power consumption, Pular can still operate reliably and stably under different power input.

3 Power Modes to Choose

This is an AC designed with 3 selections of power modes for reducing energy consumption.



Mode 1	Mode 2	Normal
<p>Less Energy Usage</p> <p>Not many people and activities (office)</p>	<p>Much Less Energy Usage</p> <p>Few people and activity (bedroom)</p>	<p>Full Energy Usage</p> <p>Many people and activities (classroom)</p>

Note: Energy control is only for inverter air conditioner.

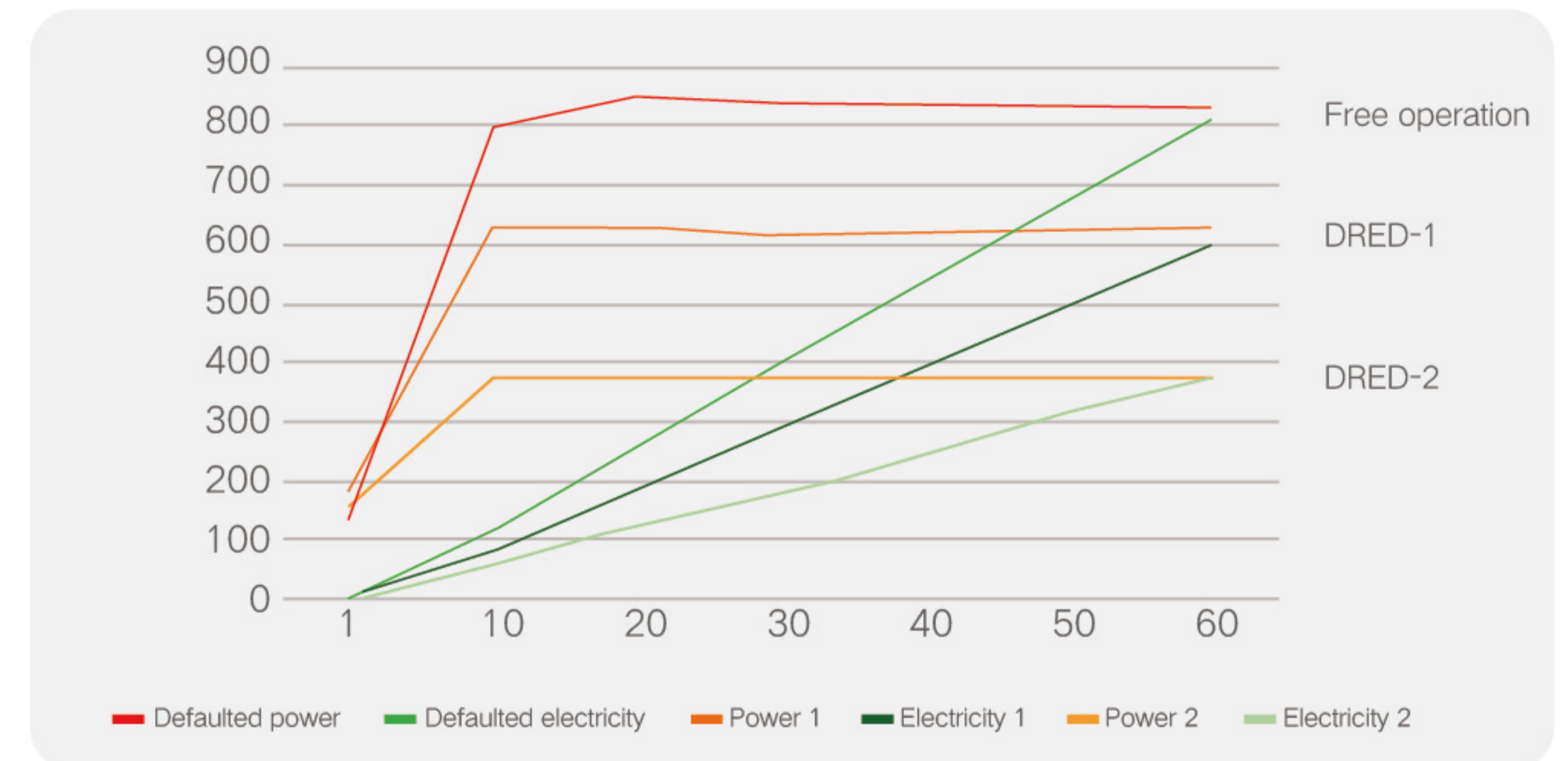
Suitable for the following requirements:

- ① Peak Electricity Demand
- ② Insufficient Circuit Breaker Capacity
- ③ Electricity Power Limitation
- ④ Power Shortage
- ⑤ Power Saving



Stable Operation

Stability is crucial in the low power operation of air conditioners. In summer days, if the air conditioner cannot cope with voltage instability, it is extremely difficult to start and the refrigeration effect becomes worse. However, Pular can maintain a stable working state for a long time at lower power to give you a comfortable and stable care.



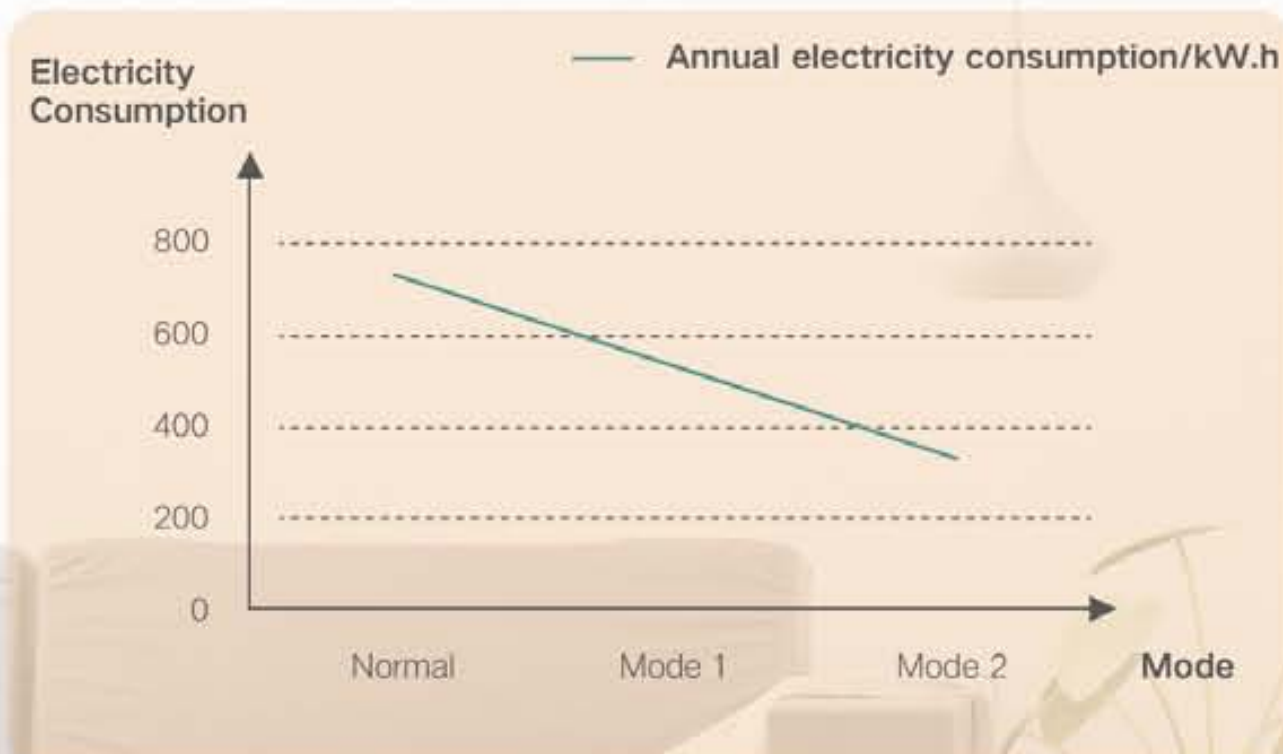
Working condition: indoor: 32°C; outdoor: 35°C; Set indoor temperature at 16°C by remote controller

Note: Above data is from the test in the lab.

Energy Saving

The power consumption of AC accounts for a very high proportion in the use of most electrical appliances. But we will save 25-54% of electricity per year after using Pular. The release of cooling capacity can be reasonably controlled by selecting appropriate electric power according to the using environment. While enjoying the pleasure brought by air conditioning, it can reduce consumption, save energy, and reduce unnecessary waste of resources.

	Normal	Mode 1	Mode 2
Unit electricity consumption/kW.h	0.809	0.603	0.372
Annual electricity consumption/kW.h	728.208	542.871	335.286



Note: Above data is from the test in the lab.

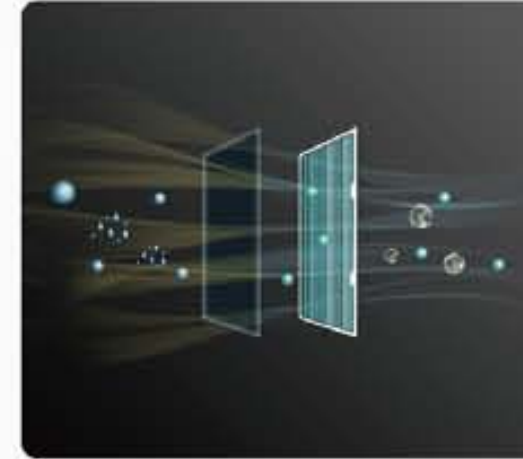
Comfortable and Healthy Functions

Multiple Air Purification Technologies for Fresh Breath and Healthy Life

Multifunctional Filters

Nano Photocatalyst Filter

Nano photocatalyst filter is with nano dioxide and special active catalyst substances on the surface; so it can remove up to 95% of ammonia.



When the photocatalyst TiO₂ in the product contacts water or oxygen, it will react and finally produce hydroxyl radical (-OH) with high chemical activity. -OH has strong oxidation ability and can react with harmful gases in the air to remove harmful gas pollutants.

HEPA Filter

The filter fiber reduces the filtration resistance, increases the dust capacity, and can effectively filter and remove of dust particles and bacteria above 0.3 microns in the air. Therefore, the filter can purify the air and keep the air fresh. Also, the filter can purify liquid and do the oil treatment.



Note: Data sourced from Test Report 20-30-1356-12004; test condition: 40-60% (RH), 23-27°C(T); select the filter according to the needs.



Nano Photocatalyst Filter

HEPA Filter

Other Filters



Silver ion filter
The antivirus rate of Staphylococcus aureus and Escherichia coli is over 95%



Catechin filter
The antivirus rate of Staphylococcus aureus and Escherichia coli is over 95%



Formaldehyde removal filter
Remove formaldehyde and hydrogen sulfide



Acarobacterium filter
Effectively remove mites.



Chitin filter
Effectively prevent corrosion

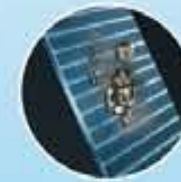


C Vitamin C filter
Create a healthy and comfortable space

Self Clean

It is annoying that the evaporator is very easy to accumulate dust and bacteria. While Gree evaporator auto clean technology adopts five steps of "condensation, frosting, defrosting, drying and 50-55°C sterilization" to keep the evaporator clean for fresh air supply.

Cooling and Heating Models



Condensation

Condensate occurs



Frosting

Become frosted



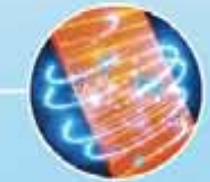
Defrosting

Defrost to remove dust



Drying

Drain until the surface is dry



50-55°C sterilization

Evaporator temperature remains at 50-55°C for 10min

Cooling Only Models



Condensation

Condensate occurs



Frosting

Become frosted



Defrosting

Defrost to remove dust



Drying

Drain until the surface is dry

Before cleaning

After cleaning



Note: Cooling-only units have four steps—condensation, frosting, defrosting and drying; cooling and heating units have five steps—condensation, frosting, defrosting, drying and 50-55°C sterilization.

ICON INTERPRETATION

Comfortable and User-friendly



3D Airflow

The air guide louver can not only automatically swing up and down, but also left and right. It enables 3D airflow for wider air supply to enhance the comfort.



8°C Indoor Heating Mode

Under heating mode, the unit operates at 8°C to ensure constant room temperature for maintaining comfort and saving energy.



Quiet Design

Indoor unit operates at ultra low fan speed under this mode for the lowest noise, offering you a quiet environment for study and working.



Normal Sleep Mode

The unit will postpone the time to automatically adjust the set temperature to satisfy the sleeping demand of user.



Three Sleep Modes

Weekend sleep mode, work day sleep mode and DIY sleep mode are available, creating smart weekly sleep mode as well as personalized sleep curve for you.



Adjustable Temperature under Auto Mode

Once auto mode is set, the unit can automatically adjust the temperature basing on the detected temperature. No need to switch cooling or heating mode when there is big temperature difference.



I-Feel

Do you always feel hot or cold when the unit has operated for a period of time? Is it very troublesome to adjust the temperature frequently? Now I-Feel function can solve this problem for well. One button for you to enjoy the comfortable life.



Timer

Timer: You can set the start and stop time by the remote controller, such as stop after 1.5h or start after 1.5h. (The setting can only take effect once)



Clock

Clock: You can set a certain time to start and stop by the remote controller, such as turn on the unit at 13:38 or turn it off at 16:38. (The setting can take effect before the next setting)



Dry Mode

The air conditioner has dehumidification function and it can dehumidify during operation, which is convenient and fast



Turbo

In cooling or heating mode, press "Turbo" button on the remote controller for big air flow, which enables the indoor temperature to reach the set one in a short time without long waiting.



Power-off memory

If the power supply is suddenly disconnected during the operation of air conditioner, the unit will save the operating state. After power recovery, it will automatically start and maintain the operating state before the power failure.



Fast Cooling

Under Fast Cooling mode, the temperature in the room will be decreased quickly; 20min later, the temperature and fan speed will resume their settings in the previous cooling state.



Two-stage Compressor

Under low temperature, the capacity of two-stage compress can be improved by 20%.



LED Display

LED display can display clearly in front of a light source.



7 Fan Speeds

Fan speed can be adjusted by a remote controller. Turbo fan speed can instantly change the room temperature, enabling you to feel the coolness immediately, while quiet fan speed enables you to enjoy the comfortable temperature quietly.



Long Air Supply Distance

Air supply distance is up to 12m, delivering comfort to every corner



Multi Fan Speeds

The unit has 4 or 3 fan speeds--quiet, low, medium, high, which can satisfy various requirements.

Energy-saving and High-efficiency



Wifi Control

Achieve long-distance control of unit on and off, temperature and fan speed, etc. by APP in the mobile phone and wifi.



Access Control

Gree air conditioner is equipped with access control function. Swiping the door card can turn on the air conditioner; when the door card is removed, the unit can still keep operation.



Smart Voice Control

Smart voice control is available; Google Assistant or Amazon Alexa are compatible.



Intelligent Defrosting

It can intelligently detect the frost status and conduct fast defrosting to improve the heat-dissipation efficiency.



Intelligent Auto-Restart

The Intelligent Auto-Restart function can start up each air conditioner with the starting time of second difference, so as to avoid the impact on the power grid



Wired Control

Gree smart centralized controller can control on/off, mode, temperature and timer of 36 unit at the most in a centralized way.



Child Lock

When the Child Lock function is activated, misoperation from children will be stopped from happening. Potential risks are hereby avoided.



Off-line voice control

It can turn on or turn off the unit, and adjust the temperature, operation mode and swing mode by voice control.

Healthy and Clean



Multi-functional Filters

Photocatalyst filter, HEPA filter, catechin filter, activated carbon filter, silver ion filter, etc.



Colasma Air Purification Technology

The cold plasma device generates positive and negative ions to kill the bacteria and then decompose them into water.



X-Fan

The cross fan continuous to blow to dry the inner side of indoor unit when the unit is turned off for keeping it clean and healthy.



Evaporator Auto Clean

Condensate water mixes with dust, and then the dust is removed by decreasing the temperature to frost and heating up temperature to defrost; finally, the temperature increases to make the evaporator dry and clean.



Real-time Monitoring of Air Quality

With a built-in dust sensor and 4-color light display, the unit can show the air quality of your room.



Filter Cleaning reminder

When the filters need to be cleaned, the dehumidifier or window air conditioner will automatically remind the user.

Safe and Reliable



Anti-corrosion Fin

It adopts special anti-corrosion materials; corrosion resistance and acid resistance of air conditioner will be reinforced under humid environment.



Wide Voltage Range

Unit can operate stably under a wide voltage range , which is suitable for the regions with unstable power supply.



Lock

When Child Lock function is activated, misoperation from children will be avoided. Potential risks are hereby avoided.



Fire-proof Electric Box

Electric box adopts new BMV fireproof material, safe and reliable.



3-layer Coating Protection for the Main Board

It can bear 1000h neutral salt spray test, much safer and more reliable.



Anti-corrosion Protection of Tubes

Epoxy zinc phosphate coating served as a protective film on the surface of the tubes.



Low Voltage Startup

The AC or dehumidifier can be normally started up even the voltage is 10% lower than the normal voltage, safe and stable.



Self-Diagnosis

Once abnormal operation or part failure happens, the unit will shut off automatically to protect the system. Meanwhile, it will display protection or error codes for maintenance.



Refrigerant Shortage Protection

When the refrigerant is insufficient or the valve is blocked, indoor unit will display error code "F0" and stop operation to protect the unit.



Anti-Corrosion Protection of Outdoor Unit

Chassis, panel, side plate and top cover are sprayed with electrostatic powder to against the neutral salt spray.



3DC Inverter

3DC inverter includes DC inverter compressor, high chamber and high-efficient DC motor, with superior performance.



Soft Start

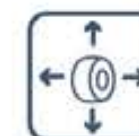
The rotation speed of inverter compressor increases step by step at the time of startup to prevent the power grid from excessive fluctuation for increasing the startup safety.

Portable Type



Continuous Drainage

Compared with the traditional drainage by chassis, the high drop continuous drainage is more convenient for the installation of drainage pipes and the discharge of condensate water.



Universal Castors

Universal castors for easy movement



Concealed Handles

Concealed handles for easy movement

Dehumidifier



Continuous Dehumidification

Dehumidifier can always be in continuous dehumidification state, without fear of environmental humidity changes



Low Temperature Dehumidification

Low temperature dehumidification and stable operating under 2°C.



Silent Mode

Touch sound can be turned off by pressing the button to ensure comfortable sleep.



External Drain Connector

External drain connector, not to worry about leakage after pulling out the hose.



Turbo Boost Clothes drying System

After the dehumidifier conducts fast drying and completes the drying, the indoor humidity will be kept in a certain degree to prevent clothes from mildewing.



Humidity Display

Display the humidity on time to get the environment more quickly.



If the evaporator is frosted, the dehumidifier can defrost automatically and continue to run.

Intelligent Defrosting



Button-touch button instantly starts the sensory world, which brings excellent experience to consumers

Touch Control



The dehumidifier can preset dehumidification 24h in advance.

24h Preset



You can drain easily by removable water tank

Removable Water Tank



The unit can automatically swing up and down to enhance the comfort

Vertical Auto Swing



When the water tank is full, the dehumidifier will give an alarm and remind users to drain water

Water Full Indicator



The dehumidifier has the function of air flow, you can enjoy the dry and cool life at the same time

Air Flow



The dehumidifier has the function of auto fan, enables you to enjoy the dry and cool life at the same time

Auto Fan

Window Type



The unit has the function of horizontal auto swing

Horizontal Auto Swing



Indoor and outdoor air exchange for fresh indoor air

Ventilation

FUNCTIONS GUIDE

WALL-MOUNTED TYPE



Pular Pro



Pular



Fairy



Muse



FLOOR-STANDING TYPE



T-Fresh



WINDOW TYPE



Aoky



PORTABLE TYPE



Shiny



PRODUCTS OVERVIEW

WALL-MOUNTED TYPE		Capacity(Btu/h)	9000	12000	18000	24000	30000	page
Pular Pro		DC Inverter,R410a	●	●	●	●	●	35
Pular		DC Inverter,R410a	●	●	●	●	●	37
Fairy		DC Inverter,R410a	●	●	●	●	●	39
Muse		On-Off,R410a	●	●	●	●	●	40
FLOOR-STANDING TYPE		Capacity(Btu/h)	24000	36000	48000	55000	page	
T-Fresh		R410a	●	●	●	●	43	
WINDOW TYPE		Capacity(Btu/h)	18000		24000		page	
Aoky		R410a	●		●		47	
PORTABLE TYPE		Capacity(Btu/h)	14000		16000		page	
Shiny		R410a	●		●		51	

+

WALL-MOUNTED TYPE

- Pular Pro
- Pular
- Fairy
- Muse



Pular Pro



Features: Standard Optional

 3D Airflow	 LED Display	 LCD Display	 7 Fan Speeds	 Quiet Design	 Timer	 Clock	 Child Lock
 Dry Mode	 Turbo	 Wifi	 Three Sleep Modes	 Auto	 I-Feel	 Intelligent Auto-Restart	 Colasma Air Purification Technology
 X-Fan	 Evaporator Auto Clean	 Power-off Memory	 Wide Voltage Range	 Low Voltage Startup	 Self-Diagnosis	 Fire-proof Electric Box	 Refrigerant Shortage Protection
 Anti-Corrosion Protection of Outdoor Unit	 3DC Inverter	 Soft Start	 Intelligent Preheating	 Multi-functional Filters	 Anti-corrosion Fin	 Fast Cooling	





Features: Standard Optional

 3D Airflow	 LED Display	 LCD Display	 7 Fan Speeds	 Quiet Design	 Timer	 Clock	 Child Lock
 Dry Mode	 Turbo	 Fast Cooling	 Wifi	 Auto	 I-Feel	 Intelligent Auto-Restart	 Colasma Air Purification Technology
 X-Fan	 Evaporator Auto Clean	 Three Sleep Modes	 Power-off Memory	 Wide Voltage Range	 Low Voltage Startup	 Self-Diagnosis	 Fire-proof Electric Box
 Refrigerant Shortage Protection	 Anti-Corrosion Protection of Outdoor Unit	 Soft Start	 Multi-functional Filters	 Anti-corrosion Fin	 Fast Cooling		

Fairy



Features: Standard Optional

- | | | | | | | | |
|---|---|--|---|---|---|--|--|
| 
3D Airflow | 
LED Display | 
LCD Display | 
7 Fan Speeds | 
Quiet Design | 
Timer | 
Clock | 
Child Lock |
| 
Dry Mode | 
Turbo | 
Auto | 
I-Feel | 
Intelligent Auto-Restart | 
X-Fan | 
Evaporator Auto Clean | 
Three Sleep Modes |
| 
Power-off Memory | 
Wide Voltage Range | 
Low Voltage Startup | 
Self-Diagnosis | 
Fire-proof Electric Box | 
Refrigerant Shortage Protection | 
Anti-Corrosion Protection of Outdoor Unit | 
Soft Start |
| 
Multi-functional Filters | 
Anti-corrosion Fin | 
Fast Cooling | | | | | |

Muse



Features: Standard Optional

- | | | | | | | | |
|---|---|--|---|---|--|--|--|
| 
3D Airflow | 
LED Display | 
LCD Display | 
7 Fan Speeds | 
Quiet Design | 
Timer | 
Clock | 
Child Lock |
| 
Dry Mode | 
Turbo | 
Auto | 
I-Feel | 
Intelligent Auto-Restart | 
X-Fan | 
Evaporator Auto Clean | 
Three Sleep Modes |
| 
Power-off Memory | 
Wide Voltage Range | 
Low Voltage Startup | 
Self-Diagnosis | 
Fire-proof Electric Box | 
Refrigerant Shortage Protection | 
Anti-Corrosion Protection of Outdoor Unit | 
Soft Start |
| 
Multi-functional Filters | 
Anti-corrosion Fin | 
Fast Cooling | | | | | |

FLOOR-STANDING TYPE

- T-Fresh





Fully-closed air outlet

The air outlet can be completely closed to avoid dust from entering, safeguarding the health of your family.



Side filter design*

The filter can be drawn from one side. It is easy to detach and clean. Enjoy easy cleaning.



*Only some models have this function.

Features: Standard Optional

LED Display	LCD Display	Multi Fan Speeds	Timer	Child Lock	Dry Mode	Turbo	Wifi
Normal Sleep Mode	Auto	Intelligent Auto-Restart	Power-off Memory	Self-Diagnosis	Fire-proof Electric Box	Refrigerant Shortage Protection	Anti-Corrosion Protection of Outdoor Unit
Intelligent Preheating	Multi-functional Filters	Anti-corrosion Fin					

+

WINDOW TYPE

- Aoky



Aoky

Features: Standard Optional



Horizontal
Auto Swing



Ventilation



Multi-functional
Filters



Anti-corrosion
Fin



+

PORTABLE TYPE

- Shiny



Shiny

Features: Standard Optional



LED Display



Dry Mode



Normal Sleep Mode



Timer



Self-Diagnosis



Power-off Memory



X-Fan



Auto-Fan



Easy Roll Casters



Multi-functional Filters

