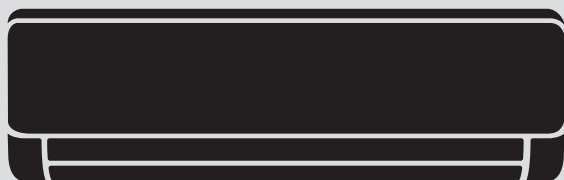




AIR CONDITIONER



2022  
AFRICA

RESIDENTIAL AIR CONDITIONER



*Made in China  
Loved by the World*





[Wall-mounted Type]

## Fairy

DC Inverter, R410A

Features: ☐ Standard ☐ Optional



Compact Design



Lock



LED Display



Timer



Healthy Filters



Automatic Operation



Turbo Button



I Feel



Self-diagnosis



Auto Restart



Comfortable Sleep Mode

V4'matic-A09C1  
V4'matic-A12C1  
V4'matic-A18C1  
V4'matic-A24C1



· Streamline design of side face



· Independent electric box cover for easy installation and maintenance



The unit still starts normally and runs stably under the low voltage inditions of 125V-130V, which is very suitable for areas with unstable voltage.





[Wall-mounted Type]

## Lomo

On-Off R410A

Features: ☐ Standard ☐ Optional



Auto Restart



LED Display



Timer



Energy Saving



Turbo Button



Self-diagnosis



Dehumidifying



Comfortable Sleep Curves



Intelligent Auto Restart



Healthy Filters



3D Airflow

Q4'matic-B09C1  
Q4'matic-B12C1  
Q4'matic-B18C1  
Q4'matic-B24C1  
Q4'matic-B12C3  
Q4'matic-B24C3

GWH09QB-K3NNA1J  
GWH12QC-K3NNA1D  
GWH18QD-K3NNA1D  
GWH24QE-K3NNB4E

## Fast cooling and heating

Compressor operates in high frequency to quickly cool down or heat up the room temperature.



### · Long air supply range

With unequal-distance air duct design and optimization for long distance air supply.



### · Fireproof electric box

With new fireproof material for safer operation of indoor unit.







[Wall-mounted type]

## Lomo South Africa

DC Inverter R410A

Features: ☐ Standard ☐ Optional



Comfortable Sleep Mode



Intelligent Preheating



Automatic Operation



Energy Saver



Low Voltage Startup



Self-diagnosis



Auto Restart



Dehumidifying



LED Display



Timer



Lock



Quiet Design



Turbo Button

V4'matic-B09H1  
V4'matic-B12H1  
V4'matic-B18H1  
V4'matic-B24H1  
V4'matic-B30H1  
V4'matic-B36H1

GWH09QB-K3DNA1B  
GWH12QC-K3DNA1B  
GWH18QD-K3DNA1B  
GWH24QE-K3DNA1B  
GWH30QF-S3DTB2A

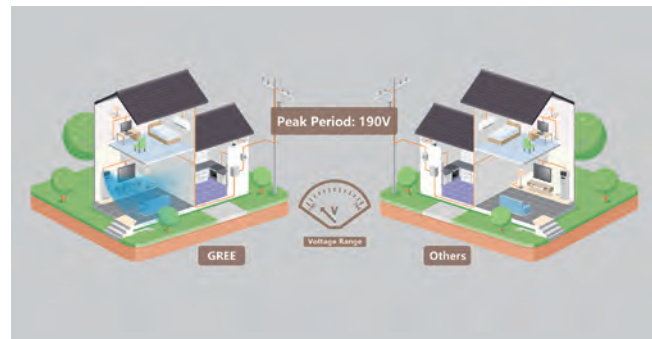
## Fast cooling and heating

Compressor operates at high frequency to quickly cool down or heat up the room.



## Wide voltage operation range, safe and stable

The PCB was enhanced to increase its ability to withstand the widest voltage fluctuations from 185V-260V, thus ensuring your ACs stably running under wide voltage operation without a separate voltage stabilizer.



## Adjustable memory function

Adjustable memory function, which can flexibly control according to user's using habit via controller.



## Refrigerant leak protection function

With refrigerant leak protection function to protect the compressor from the damage caused by refrigerant leak due to high temperature.





Seamless motional double air guide louvers for more comfortable temperature



Removable and washable air outlets



## Adjustable memory function

Adjustable memory function, which can precisely control according to user's using habit via remote controller.



Very quiet, noise is as low as 24dB



[Wall-mounted Type]

**Pular**

On-Off R410A

R4'matic-A09H1  
R4'matic-A12H1  
R4'matic-A18H1  
R4'matic-A24H1  
R4'matic-A30H1

Features: ☐ Standard ☐ Optional



Comfortable Sleep Mode



Intelligent Preheating



Automatic Operation



Power-off Memory



Intelligent Defrosting



Cold Plasma



Self-diagnosis



Auto Restart



Dehumidifying



LED Display



Auto Clean



Lock



Quiet Design



Turbo Button



Timer



Energy Saver

## Comfortable airflow and wide air supply

The independent control of double-layer air guide louver and the cross-section control of air outlet realize long-distance top-to-bottom air supply in cooling for rapid cooling, and bottom-to-top air supply in heating for rapid heating. The air supply distance reaches 10 meters.







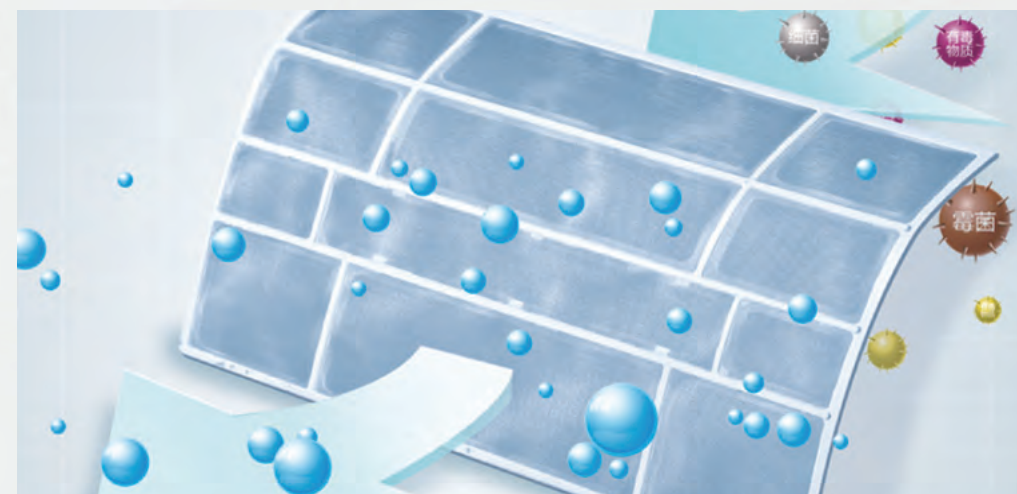
## · High container loading capacity

Compact size for high container loading capacity.



## · Multifunctional filter

With multifunctional filter for fresher air supply.



[Wall-mounted Type]

## Bora

Features: ☐ Standard ☐ Optional



Compact Design



Lock



LED Display



Timer



Auto Clean



Automatic Operation



Turbo Button



Clock Display



Self-diagnosis



Auto Restart



Comfortable Sleep Mode



Low Voltage Startup



Healthy Filters



Golden Fin



Cold Plasma



I Feel

GWH09AAB-K3NNA4A  
GWH12AAB-K3NNA4A  
GWH18AAC-K3NNA4A  
GWH24AAD-K3NNA4A  
GWH36AAE-K3NNA4A

## · Fireproof electric box

Fireproof electric box with higher safety performance.







· Curved edge folding design, fashionable and simple



· High-efficiency quiet air duct design for large air volume and low noise

[Floor-standing Type]

# Flowind

Features: ☐ Standard ☐ Optional



3D Airflow



LED Display



Lock



Auto Restart



Timer



Self-diagnosis



Healthy Filters



Auto Clean



Quiet Mode



Turbo Button

T`matic-A18C1  
T`matic-A24C1  
T`matic-A48C1



Quiet Design



Low Voltage  
Startup



Intelligent  
Preheating



Comfortable  
Sleep Mode



Auto Restart



Drying  
anti-mildew  
Technology



Refrigerant  
Lacking  
Protection



· Motional double guide louver structure for more uniform temperature and comfortable experience



[Portable type]

Shiny

GPH12AL-K3NNA1A

Features: ☐ Standard ☐ Optional



Timer



Self-diagnosis



Auto Restart



LED Display



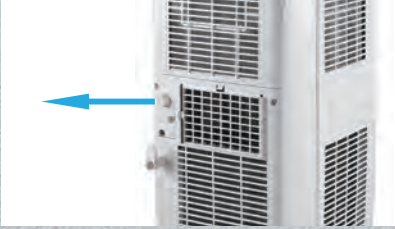
Comfortable Sleep Mode



Heat-dissipation system



· Sufficient power and energy efficiency, strong overload capacity



· High drip continuous drainage, suitable for humid environment, convenient for installation and use of drain pipe



· Concealed handle and control panel, user-friendly design



· Developed by series to satisfy different demands of global market.



# U-Match



## High Efficiency Series

It is a kind of split system that the outdoor unit can be freely connected to different types of indoor units according to various indoor decoration requirements.

Built-in Drain Pump

High Efficiency

Intelligent Defrosting

Anti-cold Function

Comprehensive Protection

Compact Design

Easier Maintainability

- Double ambient temperature sensors for precise temperature monitoring.
- Low start-up current thanks to power delay control design.
- Higher efficiency thanks to sine wave DC inverter compressor control.
- High reliability and easy maintenance thanks to one piece integrated PCB board.
- Stable cooling under -15℃ and heating under -10℃ outdoor environment temperature.

## Indoor Unit

Duct type	Cassette type	Floor ceiling type
<ul style="list-style-type: none"><li>· Drain pump fitted as optional with increased lift of 1,100mm.</li><li>· Fresh air inlet and air valve control function improve the indoor air quality.</li><li>· Flexible air inlet/outlet and condensing water outlet direction according to different installation requirements.</li><li>· Optimized air duct design improves the performance and lower the noise.</li></ul>	<ul style="list-style-type: none"><li>· Drain pump fitted as standard with increased lift of 1,100mm.</li><li>· Special low noise fan design.</li><li>· Different swing angle for comfortable cooling and heating.</li></ul>	<ul style="list-style-type: none"><li>· 3D air flow design.</li><li>· Easy replacement of motor and fan blade thanks to clamp block propeller design.</li><li>· Different swing angle for comfortable cooling and heating.</li></ul>

## Indoor Units Lineup

Indoor Units Lineup	Model			
<b>Outdoor Unit</b> GUD35W/A-S GUD50W/A-S GUD71W/A-S GUD100W/A-S GUD140W/A-S	Picture			
<b>Cassette</b> GUD35T/A-S GUD50T/A-S GUD71T/A1-S GUD100T/A-S GUD140T/A-S	Picture			



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[illegible]

# Gree Overseas Social Media Platform



 [www.tosot.com.cn](http://www.tosot.com.cn)

GC-2020-02

