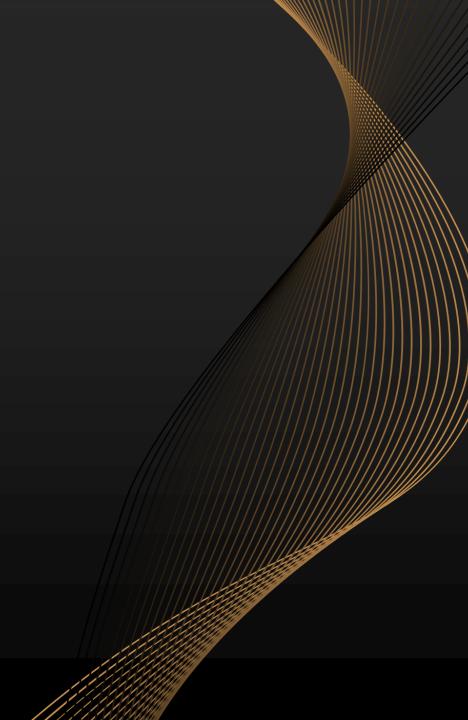
CHANGH NG

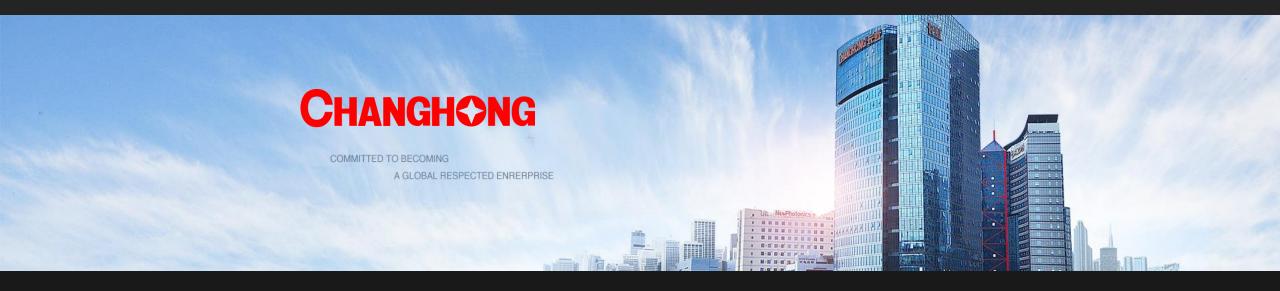
AC OVERSEAS PRESENTATION





CONTENTS

- I. CHANGHONG Group
- 2. CHANGHONG AC
- 3. Technical Strengths
- 4. Our Products



1958 CHANGHONG was founded.

Group Profile - Milestones

CHANGHONG



1958

Changhong was established



1972

Produced the first color TV of



1995

Won the title of "China's largest color TV base"



1996

CHANGHONG

AC Division was

established



1998

Began to develop overseas markets



2002

Established overseas manufacturin g and sales base in Guangdong province



2005
Acquired



2006
Changhong
Europe was



Huayi

Compressor

2007 premium CHiQ Brand



2014

Launched

Established New International Headquarter

2019



2022

Enter the field of new energy and new materials



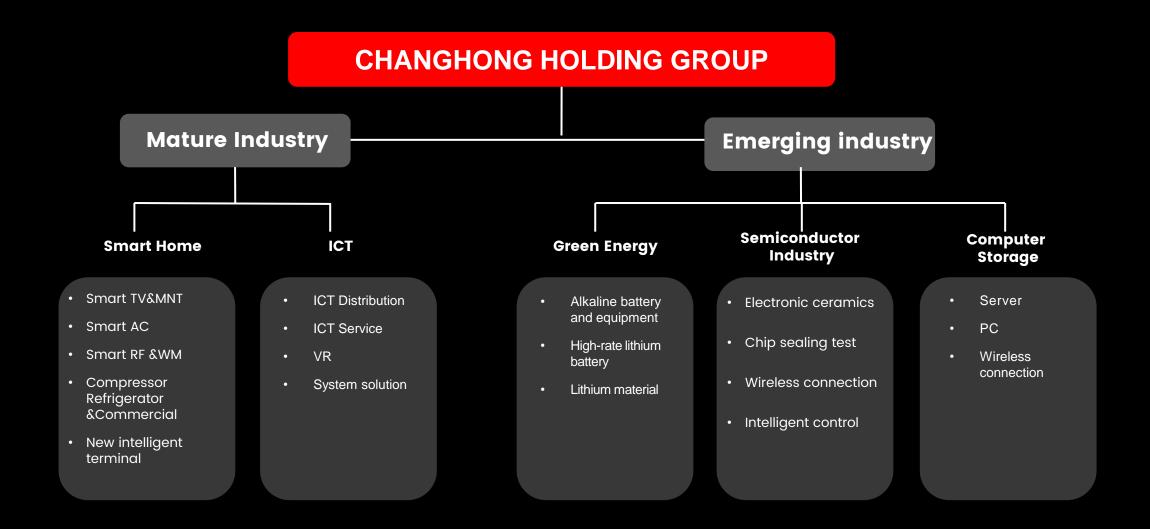
MILESTONES

10 LISTED COMPANIES

	Sichuan Changhong (Shanghai Stock Exchange: 600839) (Listed in 1994)
0	Huayi Compressor (Shenzhen Stock Exchange: 000404) (Listed in 1996)
0	Changhong Meiling (Shenzhen Stock Exchange: 000521) (Listed in 1993)
0	Changhong Jiahua (Hongkong Stock Exchange: 08016) (Listed in 2013)
	Changhong Energy (Beijing Stock Exchange:836239) (Listed in 2021)
0	Zhongke Meiling (Beijing Stock Exchange:885892) (Listed in 2022)
	Sichuan huafeng(Shanghai Stock Exchange:688629)(Electrical connectors)(Listed in 2023)
	Changhong Minsheng(836237) (Logistics) (Listed in 2016)
	Changhong Gerun(873859) (Electronic waste recycling) (Listed in 2023)

☐ Sichuan Al-Link(874081)(IoT module)(Listed in 2023)







CHANGHONG products involve in industries.



Smart Home Appliance Tet Tier



Main Products

Key Componets Top in the world



Global #1
Compressor

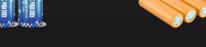




Top in China

Energy and Others Leading in China





China #2
Alkaline Battery
and equipment

China #3High-rate lithium battery





PC Server

Group Profile - R&D Center CHANGHONG



R&D Center: 15

R&D Personnel: 10,000+

Technology Innovation



Group Profile - Manufacturing Base





Mianyang

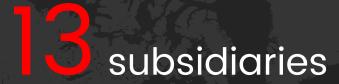
- ☐ Intelligent Manufacturing Industrial Park
 - (Flat-panel TV, Network products, Alkaline battery)
- White Goods Industrial Park

(Refrigerator, Air Conditioner, Washing Machine)

Manufacturing 4.0





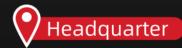


Latin America

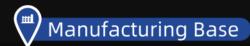




Poland











Our Brands

CHANGHONG

Brand value in 2023 is \$ 29.6 billion

Ranked in the World's Top 500 Most Influential Brands list for 16 years



For new generation of Smart Products



For refrigeration appliances and washing machines



For Compressor products globally World No. 1 in refrigerator compressors sales.



For Compressor products globally



For All-domain communication module





China's Top 500 Manufacturing Companies



Midea	No.27
Haier	No.28
TCL	No.43
GREE	No.60
Hisense	No.68
CHANGHONG	No.78
AUX	No.153
Galanz	No.358

Accelerate the implementation of digital transformation oriented to the Internet of Things. Through the implementation of management and industrial transformation, continue to create imaginative products and services, and strive to "Become a globally respected Internet of Things technology enterprise group".

2025 Target

Cultivate
\$750 million
\$1.5 Billion
High-growth subsidiaries

New Addition

4-6

Listed Subsidiaries

\$30 Billion

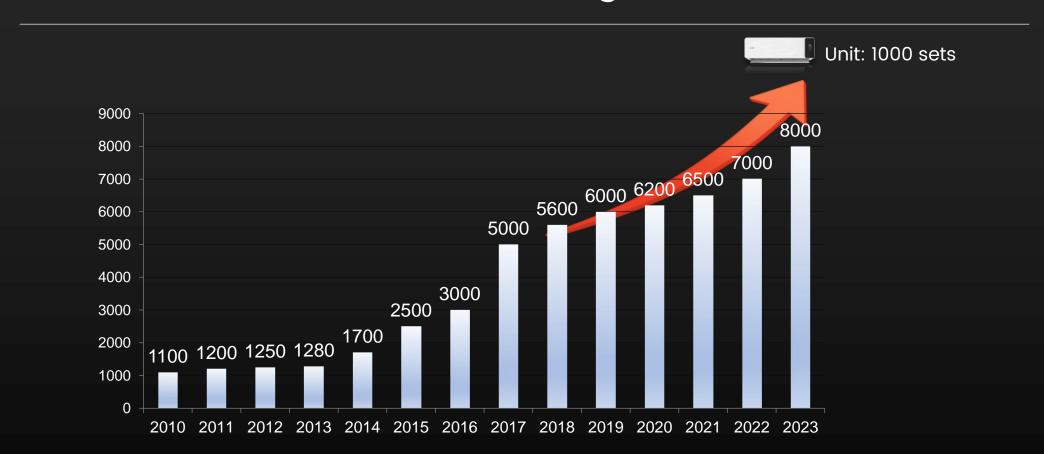
Sales scale and total market value

A Famous Comprehensive Multinational Enterprise Group

CHANGH ONG

A Strong AC Supplier

Continuous Increasing of Sales



With the support of CHANGHONG company, the sales volume of air conditioner has been growing rapidly in the past 10 years.

Largest Increase of Exporting

AC Export Data for 2022 to 2023

		Company	Export volume	%
		■ Midea	18.64	5.7%
28.1%	28.8%	Gree	10.67	0%
16.1%	17.4%	■ TCL	10.09	30.3%
15.2%	12.6%	■ AUX	6.39	41.7%
9.6%	7.4%	Hisense	6.16	4.6%
9.3% 5.9%	9.6% 6.5%	■ Haier	3.94	-1.5%
4.5% 11.1%	3.8% 13.8%	■ CHANGHONG	3.01	28.6%
2023	2022	■ Other	7.37	-12.7%
		1.10.24.00	- :11:	

Unit: million sets

AC Export Data:

- Total Export Volume: 66.265 million units.
- Year-on-Year Growth: 8.3%.

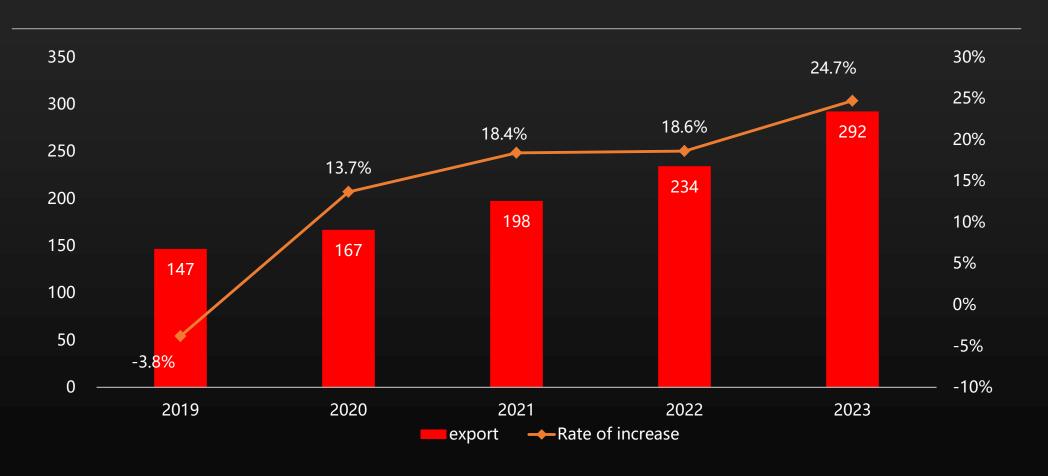
CHANGHONG

Rank NO.7

Market share **4.5%** (up 0.7%)

export volume up28.6%.

The compound growth rate of the past five years is the first in a row



Production Efficiency Increased by 55%

14 Million Units Annual Manufacturing Capability



CHANGH&NG AC TECHNICAL STRENGTHS

CHANGHONG Technological Development History

New platform

New platform and new product iteration to market.

360° Pure Fresh Air

Changhong launched Dust-Free fresh AC, innovated 5 major fresh air technologies, and became the first company with "5A Fresh Air" certification, pushing the AC industry into the era of "Dust-Free Fresh Air".

Dust-free Technology 2020

The dust-free product launched, refreshing the standard of dust-free air supply and setting off a storm of healthy.

Changhong is the first to launch UVC sterilization AC, redefining healthy AC.

CHiQ's 5th generation product uses voiceprint sensory control technology to realize the recognition of people by listening to the sound, the speed adjustment of the sound, and the positioning of



2016 ((Changhong joins the EU Natural Refrigerant Organization CHiQ Q2F artificial intelligence voice AC launched, leading the trend of intelligence.

Changhong R290 new refrigerant AC launched

2014

Smart CHiQ series launched, marking the advent of the era of smart air

The 0.1-degree precise temperature control technology of Changhong inverter AC won the national invention

2010

Changhong established inverter research institute, becoming one of the earliest enterprises in China to establish inverter research institute

Changhong and China Aerodynamics Research Center have made major achievements in the research and development of air duct technology

2008

Spent 38 million yuan to build the "doctoral team" of AC.

Changhong AC Division was established and starting mass production

Changhong first full DC inverter split type AC launched (CHANGHONG KFR-25GW/BO)

CHANGHONG AC Builds Competitive Advantage Through

Market Insight + R&D Capability

360° Pure Fresh Air

Unique air inlet closing technology





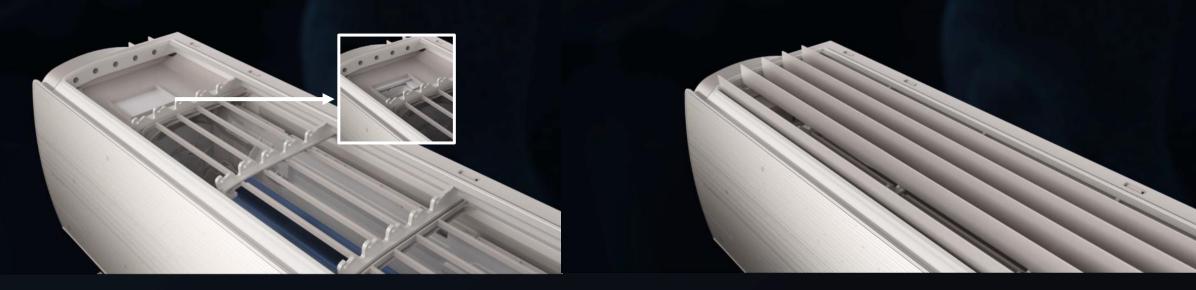






Air Inlet Closing Technology

The fully closed double-layer dust-proof technology of the air inlet and outlet avoids dust falling into AC and ensures that the fresh air without secondary pollution, so as to achieve 360° dust-free fresh air.



Fresh air outlet air inlet



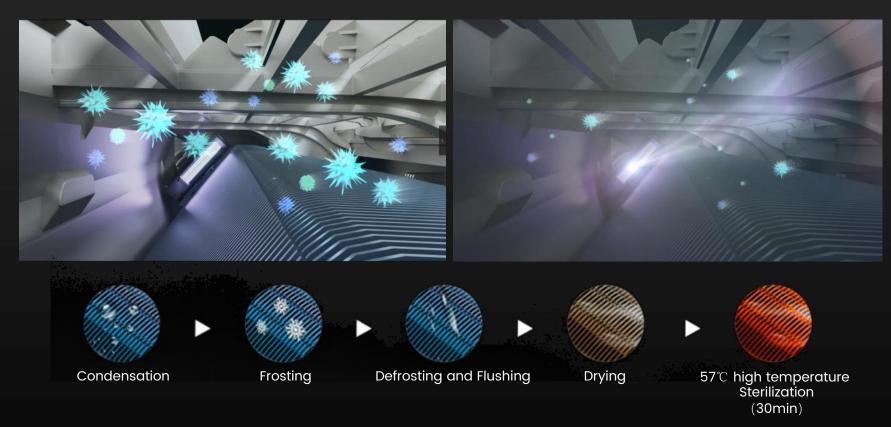
Silver Ion Filter & HEPA Filter

HEPA Filter

Remove 95% of dust as small as 0.3 um



UVC Sterilization & 57°C High Temperature Smart Clean



After the evaporator surface condenses, the evaporator will quickly cool down and condenses the frost, generating a strong cold expansion force to peel off the dirt and defrost and wash it. Then the air conditioner will heat up at a high speed, with the highest temperature reaching 57 °C. The evaporator will be dried and the disinfection will be sterilized at high temperature.

Multi-mode Stereoscopic Air Supply





Canopy Gold 5° Airflow

Through the Canopy Gold 5° Airflow technology cooling mode, press the anti-direct blowing button to achieve bathe of cool air without blowing directly

Waterfall Coanda Airflow Technology

Through the Waterfall Coanda Airflow technology heating mode, press the anti-direct blowing button to achieve carpet heating, from the feet to the head

Fish mouth diversion surround wind

Through the Fish mouth diversion surround wind technology, 360° surround air supply achieve a more uniform temperature experience

Inverter Master

More comfortable for users





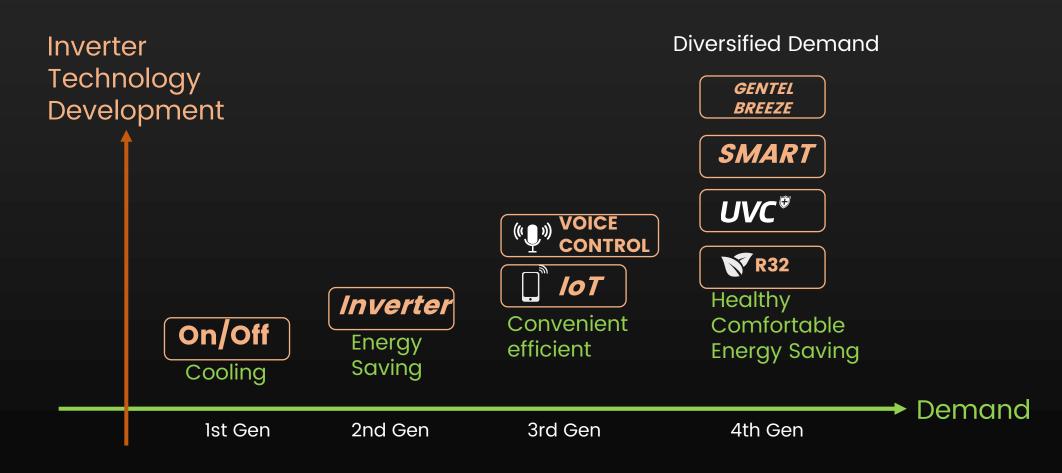








Inverter Technique Iteration



INVERTER SERIES

A+++

-25°C Heatin g Т3

60℃

Cooling

90%

Cooling capacity more than

SEER 22

Energy Star

Easy DIY
Installation

FRESH AIR

360° Pure Fresh Air

Economy

Covering 50HZ/60HZ









WIFI



Voice control Care mode

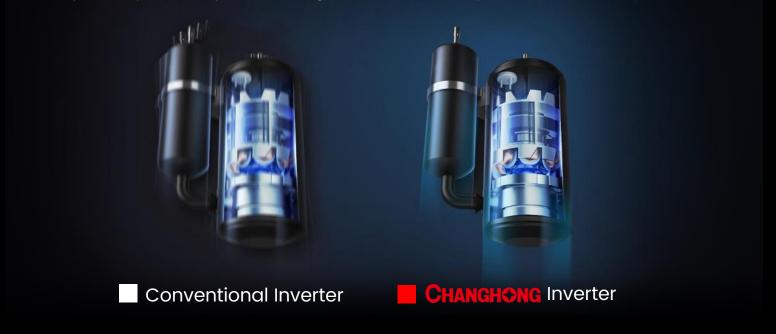


Convertible
3 in 1

180° Sine Wave Control

Stable Operation

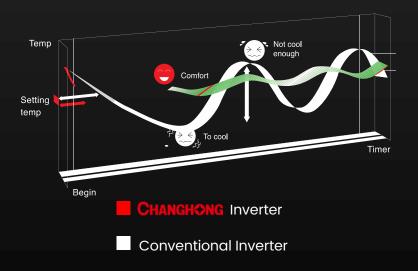
Changhong DC Inverter technology has unique and accurate vector control algorithm. The most suitable operation mode can be determined over time, and it could adjust the power output accordingly to make the compressor run smoothly.



Ultra-low Frequency Control

Accurate Temperature Control

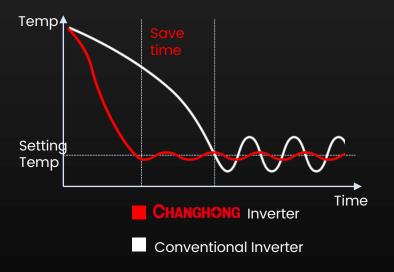
Changhong DC Inverter air conditioner operates at an ultra-low frequency of 1Hz, which can control the temperature more accurately and maintain constant comfort while saving energy.



Step-up Frequency

Fast Cooling / Heating at Start-up

Changhong DC Inverter air conditioner adopts a unique step-up frequency technology. Compared with the step speed regulation of DC Inverter air conditioner, it can control the compressor speed more accurately and smoothly, thus realize faster starting speed and fast cooling and heating.



Twin Rotary Compressor

Being twin rotors, the compression load would be lower compared to a single inverter compressor, which also will increase the cooling efficiency and decrease the vibration, that makes it more efficiency and reliability.



DC Motor

When it comes to starting and regulating speed, DC motors have a good performance. A Direct Current motor runs smoothly and the range of speed regulation is wide. The overload capability is strong and the electromagnetic interference is small.



Triple Voltage Care

Changhong specially designed triple voltage care to easily solve the impact of grid fluctuations on the operation of air conditioners, effectively deal with voltage fluctuations to ensure that the wide voltage operation of air conditioners is applicable, and can still work stably under low voltage, and effectively protect the air conditioners under high voltage impact.

Adaptive control 165v-268v Low voltage start-up High voltage safe

High Performance In Extreme Environment



Convertible 3 in 1

CHANGHONG AC with Convertible 3-in-1 Cooling Control, you can control power input real time as per your cooling needs, that help you save a lot of energy



50% **Power Input** **Power Input**

Power Input

Smart Control

More intelligent for users













Offline Voice Control

CHANGHONG offline voice control technology, designed to solve users' pain points, completely offline voice analysis, network is not required, providing innovative solutions to make our life better.



· No Network Required

No need to be restricted by the network, and no need to install an APP.

· Save Investment Cost

No voice assistant required, saving on device purchases.

- · 300ms Rapid Response
- · Support up to 8 Languages Currently developed to support English, Spanish, Arabic

CHANGHONG smart air conditioners can be controlled or scheduled from your phone no matter where you are. It's also compatible with the Amazon Echo and Google Home smart-home systems, or CHANGHONG TV, allowing you to control your AC using voice commands, make your life so easy, so smart.



· Control Your AC From Anywhere

· Voice Control

CHANGHONG smart wifi technologies are compatible to your smartphones and AI speakers, such as Google Assistant or Amazon Alexa. Make you live smarter, with easy voice control for all your air conditioners.

· Easy Installation

The wifi module is designed with a USB plug-in, and the indoor structure is reserved for installation. The wifi module can be used as a later option for users, and the user can plug and play when needed.

Health Care











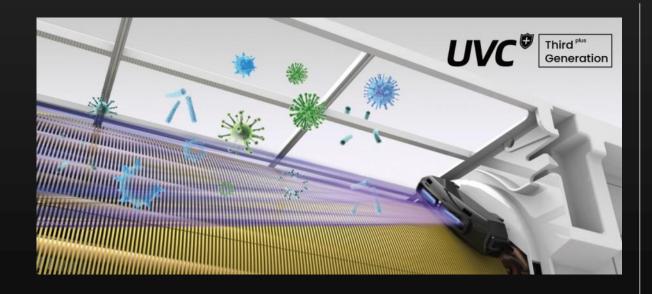






UVC Sterilization

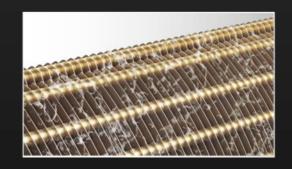
When this function is turned on, the built-in LED UV light emits light from right to left on the evaporator, and the cross-flow fan drives the room air with virus to pass through the irradiation range of the sterilization module, instantly inactivating viruses, which can realize cyclic multiple killing.



- · Sterilization rate reaches to 99.2%
- · One-button start
- · Safe and reliable operation
 - · Installed under the panel, not exposed.
 - · Hanging on high.
- · UVC Long service life, 30,000 hours.

Self-clean

Self-clean technology can remove the dust and dirt landing on the heat exchanger, and improve your indoor air quality.



Hydrophilic Coated Film

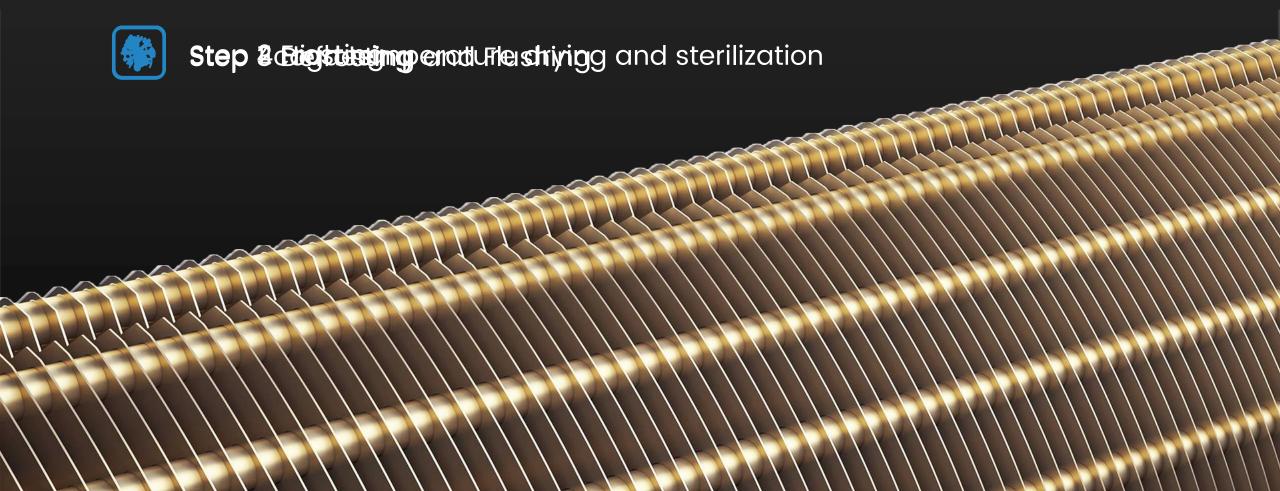
The hydrophilic coating is more conducive to dust removal and can also improve the corrosion resistance of the heat exchanger.



Cold Expansion Technology

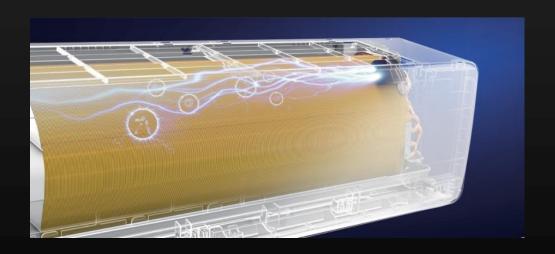
When the self-cleaning is selected with one button, the surface of the evaporator is rapidly cooled and frosted, generating strong cold expansion force to peel off dirt. Then the frost is rapidly melted, and later it is washed away, and drying makes the evaporator clean.

58 °C self-cleaning can keep the air conditioner in the best condition and effectively kill the bacteria and viruses on the evaporator to keep the air pure.



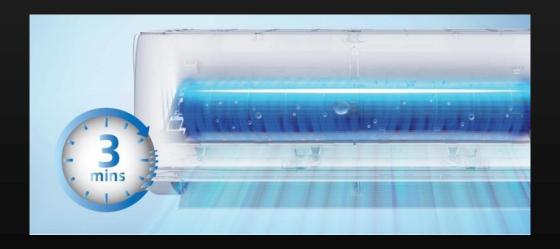
Cold Plasma

The cold plasma generator creates ions out of molecules in your home's air, which is an essential and beneficial component of purified air and healthy living.



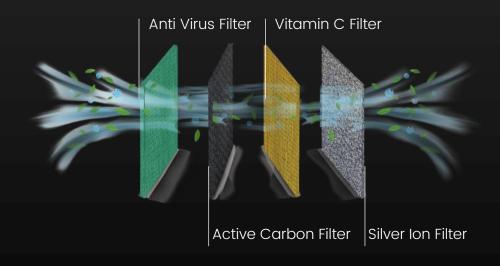
Mildew Proof

There is still water in the unit after the air conditioner is turned off. CHANGHONG mildew proof technology, when the air conditioner is turned off, the fan will keep running for 3 minutes to dry the evaporator and the fan, will keep the unit from mildew.



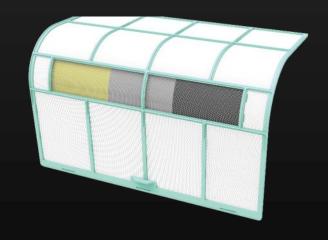
Health Filter

Filters are a crucial part of your air conditioner. Not only will a filter help clean and purify the air moving around your home, but it will also prevent contamination of the air conditioner.



3 IN 1 Filter & High Density Filter

CHANGHONG High Density Filter creates cleaner air with outstanding dust collection due to new improved density of the filter.



Energy Saving & **Comfort Care**

















Baby Care

One button to turn on the Care mode, the setting temperation goes to 26°C, and all healthy functions will be on, and the fan speed will low down, the air blade will automatically turn to 5 degree (cooling mode), to prevent cold wind from blowing directly to the baby, and LED will be off. Air speed and direction could also be customized according to your requests. CHANGHONG baby care, care in the air.





ECO Mode

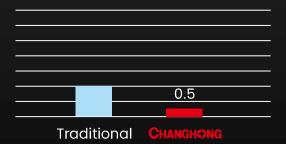
When ECO mode is on, the air conditioner will limit the input power to save energy and make the unit more economical. This is a huge advantage for users who want a comfortable cooling experience without worrying about the cost of using



0.5w Standby

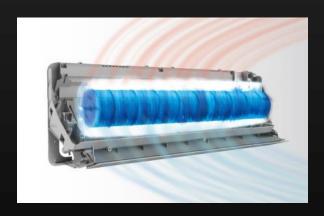
The digital green power design, industry top standby chip and intermittent oscillation mode are used to reduce the AC stand-by power consumption to 0.5W.

Standby Power Consumption



Turbo

With this function, the air conditioner will maximize the output of cooling and heating capacity, making the room cool down or heat up more rapidly, and attain the desired temperature in the shortest time.



Sleep Mode

In sleep mode, the air conditioner operates with the display screen turned off to avoid light disturbance during sleep. At the same time, CHANGHONG air conditioner adjusts the operating temperature according to the human sleep temperature curve, providing a more comfortable and sleep-friendly ideal sleep environment.



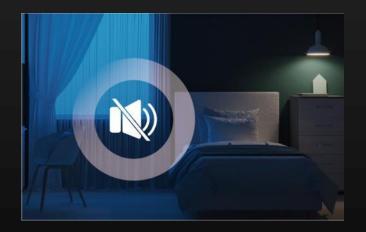
3D Airflow

Louvers on CHANGHONG air conditioners can swing automatically combining both vertical and horizontal directions. Detailed wind direction makes it possible to spread the cool air evenly and widely.



Quiet Mode

In quiet mode, air conditioner will run at super breeze to reduce the indoor unit operating sound.



I Feel

With a temperature sensor built in the remote controller, the air conditioner can detect the surrounding temperature of controller, and I FEEL function enables the air conditioner to operate according to the ambient temperature around the remote controller.



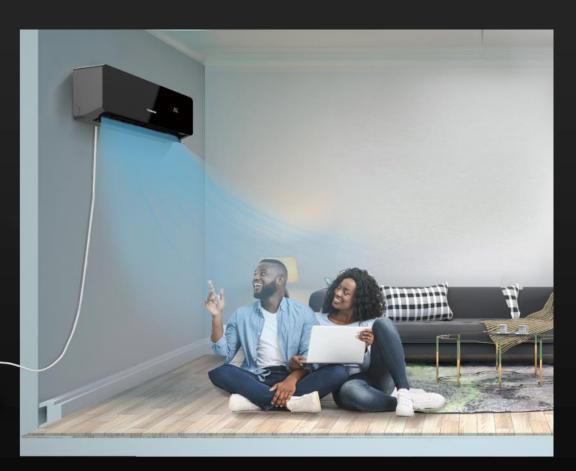
GenXcool











GenXcool

CHANGHONG GenXcool Technology solves the problem that users cannot drive air conditioners by using small-capacity generators in places where power is limited due to unstable supply.



DC Inverter Technology

DC inverter technology with a high-efficiency compressor provides variable speed, allowing the air conditioner to use only the energy needed to complete the process. This improves operational efficiency and extends service life.

Fluctuating Voltage Operation

CHANGHONG GenXcool AC with 135v-268v wide voltage range, even if the power supply is irregular or the voltage is too low, it will not affect the normal work.

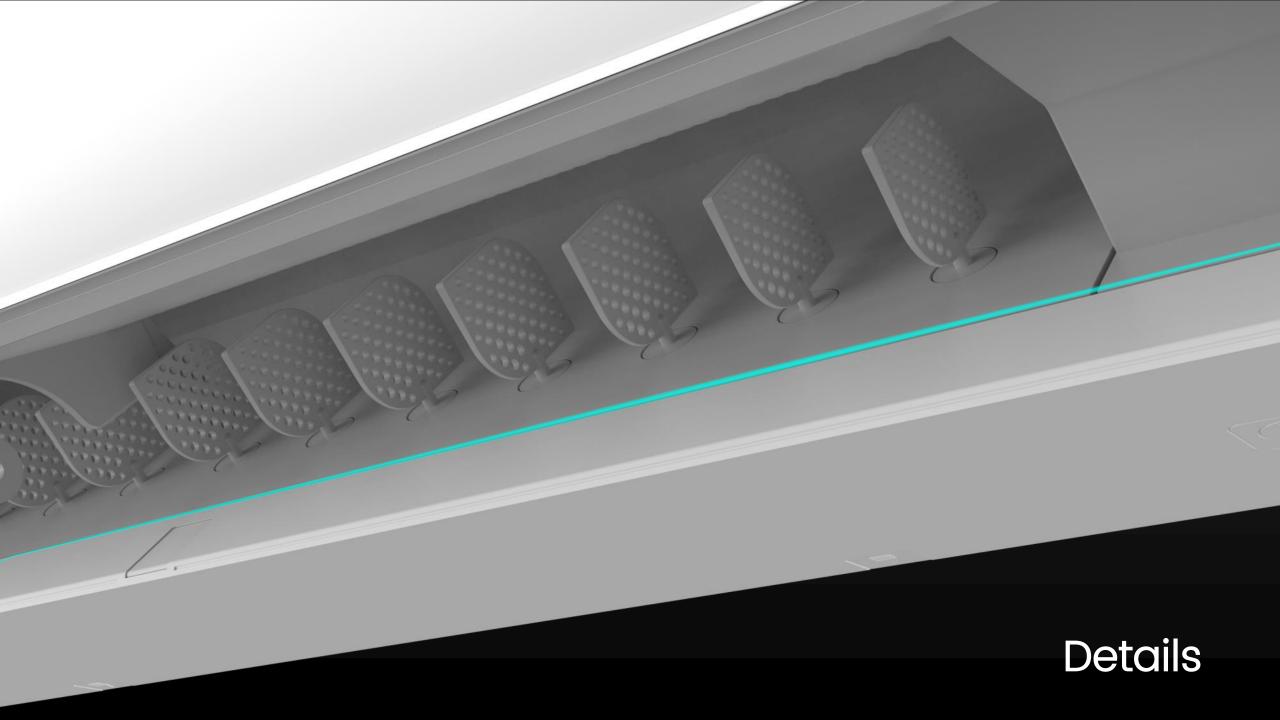
CHANGH NG

New platform-E

New platform-E

Gentle cool wind blades Air through micro holes Get gentle & soft wind







Softness and Simplicity meet and mix

The decoration depends on the traditional Air Conditioner and also is very charmful thanks to simplicity







Exquisite details

Sideboards with clear textures provide an understated decorative look

Elegant Sideboard

Modern design breaks the stereotype of traditional air conditioner with round features.



CHANGH NG

New Panel-D



CONCEPT -1



Light Decoration and Simple Design

The simple panel is round and smooth. The design of the middle frame integrates with the bottom's shape.



Light Decoration and Simple Design
The geometric texture design on the bottom enhances the fineness.





Fine texture design at the bottom beautifies the panel.

CHANGHONG

CONCEPT

2



Folding design

The two edges of the panel have folding design. Two hot stamping strips are at the same position as the blade, matching each other.







CHANGHONG

Non-stamping strip series



Details



Product upgrade plan Black Series



Details



CHANGHONG

CONCEPT -3



Light decoration and simple design

Through the large variation of the single curved surface and the segmentation of the surrounding slopes, a simple but great visual design presents with the additional decorative patches.





Sense of layering is improved by section design around





CHANGHONG

C O N C E P T
4









CHANGHING FULL RANGE OF AC PRODUCTS



	Series	Controller Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
	360°Pure Fresh Air	DC Inverter	R32 R410A			•	٠							
NEW		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
	Eva	On/Off	R410A		•	•	•	•	•	•	•			
		SilySil	R32	•	•	•	•	•	•					
NEW		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
-	Artist	On/Off	R410A		•	•	•	•	•	•	•			
		On/OII	R32	•	•	•	•	•	•					
NEW	Elegant	DC Inverter	R32 R410A		•	•	•	•	•	•	•			
		On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
NEW		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
-	Classic	On/Off -	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
NEW	Dream	DC Inverter	R32 R410A		•	•	•	•	•	•	•			
_ 0		On/Off -	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
NEW	Smile	DC Inverter	R32 R410A		•	•	•	•	•					
		On/Off	R410A		•	•	•	•	•					
			R32	•	•	•	•	•	•					
NEW	Grace	DC Inverter	R32 R410A		•	•	•	•	•	•	•			
		On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
NEW	Morandi	DC Inverter	R32 R410A		•	•	•	•	•	•	•			
•		di On/ott	R410A		•	•	•	•	•	•	•			
		On/Off	R32	•	•	•	•	•	•					



	Series	Controller Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
Mark		DC Inverter	R32 R410A		٠	•	•	•	•	•	•			
	Moon	On/Off	R410A		٠	•	•	•	•	•	•			
		Onyon	R32	•	٠	•	•	•	•					
NEW		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
	Geometry	On/Off	R410A		•	•	•	•	•	•	•			
		On/Oil	R32	•	•	•	•	•	•					
NEW		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
_	Pure	00/0#	R410A		•	•	•	•	•	•	•			
		On/Off	R32	•	•	•	•	•	•					
		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
	BA	On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
	BB	DC Inverter	R32 R410A		•	•	•	•	•	•	•			
		On/Off	R410A		٠	•	•	•	•	•	•			
			R32	•	٠	•	•	•	•					
	вс	DC Inverter	R32 R410A		٠	•	•	•	•	•	•			
		On/Off	R410A		٠	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
		DC Inverter	R32 R410A		٠	•	•	•	•	•	•			
-	OA	On/Off	R410A		٠	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
		DC Inverter	R32 R410A		٠	•	•	٠	•	•	•			
	ОВ	On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
	QA	DC Inverter	R32 R410A		•	•	•	•	•	•	•			
		On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					



	Series	Controller Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
-		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
	QB	On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
		DC Inverter	R32 R410A		•	•	•	•	•	•	•			
	QC	On/Off	R410A		•	•	•	•	•	•	•			
			R32	•	•	•	•	•	•					
-	BD	On/Off	R410A							•	•			
j	Panda	DC Inverter	R410A R32					•	•	•	•	٠		
i	LA	On/Off	R410A R32					•				٠	٠	٠
	LB	On/Off	R410A								•	•	٠	•
-	Magic Cube	On/Off	R410A R32 R290	•	٠	•	٠							
	WD	On/Off	R410A											
		DC Inverter	R410A						•	•	•	•	•	•
	Cassette	On/Off	R32					•	•	•	•	•		
	Duct —	DC Inverter	R410A						•	•	•	•	•	•
		On/Off	R32					•	•	•	•	•		





360° Pure Fresh Air













EVCI Series



Modern Aesthetic





Golden Section design

EVCI Series





Champagne





Mirror





Mirror



Black



Wine red



Champagne



Silver



Black



Mirror



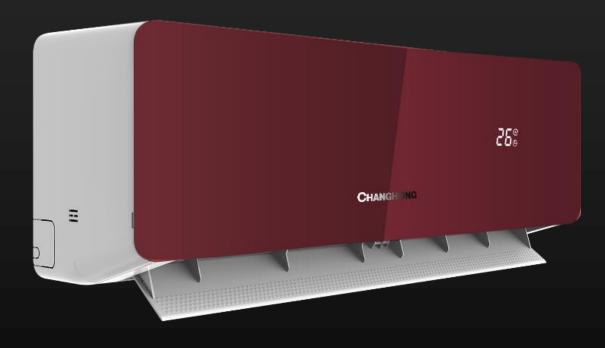
Wine red



Champagne



Silver



Wine red



Black



Mirror



Champagne



Silver



Champagne



Black



Wine red



Mirror



Silver



Silver



Black



Wine red



Champagne

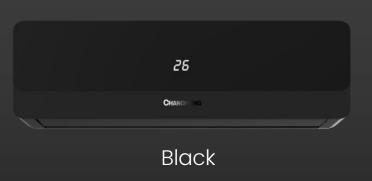


Mirror



NEW Elegant series







White





NEW Classic Series











NEW Dream Series











NEW Smile Series









Grace Series



Floral Stone-Black



Wood Grain

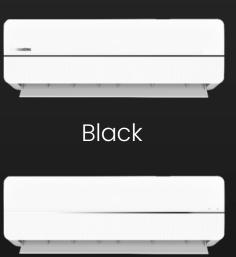


Multicolor

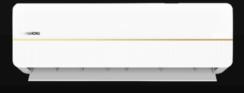
Grace Series



White



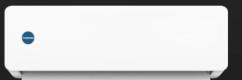
Silver



Golden

Morandi series









Moon Series

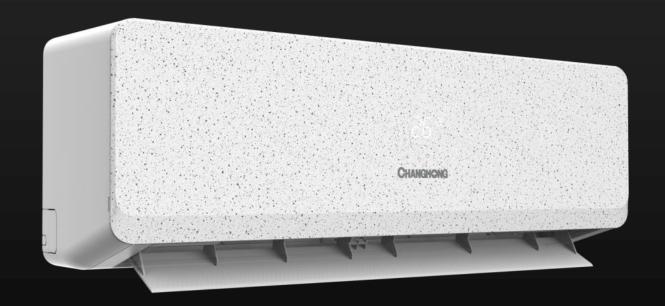








Geometry series





White



Floral Stone-Black

Pure series









BA Series



White

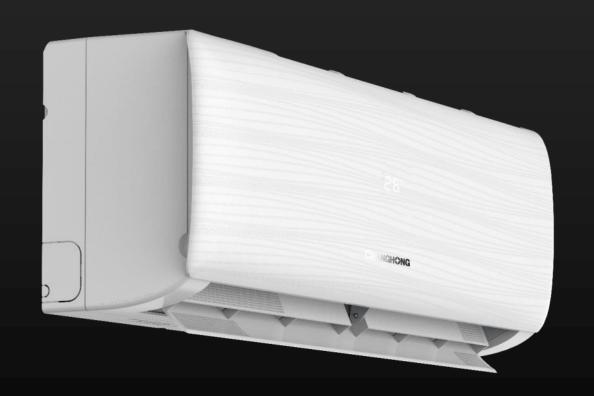


Golden



Silver

BB series

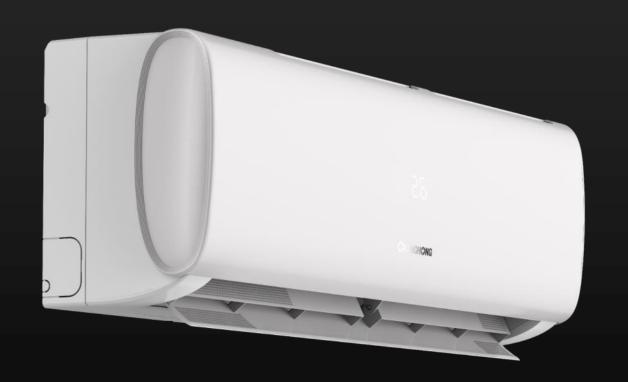








BC series









OA Series









OB series









QA Series









QB series









QC Series









BD Series







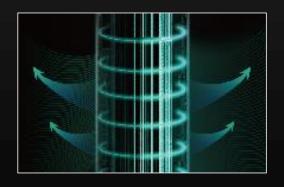


Panda series



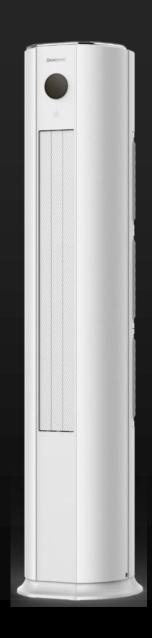
One Button Start

Automatic perception of the environment, adjust the temperature and air volume.



Intelligent Air Volume Compensation

There is no need to worry about the performance degradation caused by the dirty filter or evaporator condensate. The AC will make up for 80%-90% of the lost air volume.



LA Series



T3 Tropical Working Condition CHANGHONG super T3 tropical working condition from -7 °C to 60 °C.



Long Distance Airflow



LB Series

Super Circulating Air Volume

Super circulating air volume, 2400m³/h, which increases by 20%.





Magic Cube series

Self-evaporation Drainage System

In the refrigeration mode, automatic atomization does not need to be connected with a drain pipe for manual drainage. Condensed water is recycled to improve heat exchange efficiency and save energy.

*When the humidity is over 80% or the heating mode is selected, a drainage pipe is needed.



Multicolor Available



WD Series

T3 Tropical Working Condition

Even if the outdoor temperature is as high as 58 degrees, you can still enjoy cooling at home.



Electronic



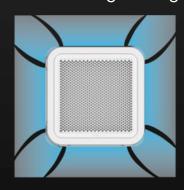
Manual

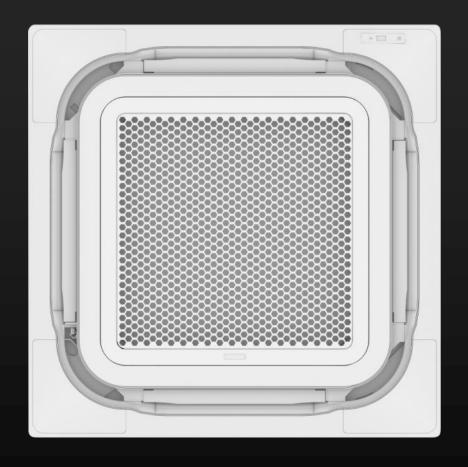


Cassette Series

360°Air Supply

The 360° wide angle air supply and uniform airflow newly achieve long-lasting comfort in the room.





Duct series

Super Slim Design

Reduce installation space and create a more flexible and capacious interior space.

Perfectly Integrated With The Decoration

Embedded installation makes it perfect integration with decoration and looks more noble and elegant.



Multi-split series

Individual Control

Outdoor unit connects to each indoor unit independently it is able to adjust the operation settings for each indoor unit separately.

Outdoor unit	1 drive 2		1 drive 3	
	9K+9K	1	N/A	
	9K+12K	12K+12K		
	9K+9K	9K+12K	9K+9K+9K	1
	9K+18K	12K+12K	9K+12K+12K	9K+9K+12K
	12K+18K	18K+18K	9K+9K+18K	12K+12K+12K



Heat Pump series

3 in 1 Solution

CHANGHONG heat pump is a device that pulls the energy out of air, which offers space heating, cooling and hot water solution.



- · Full DC Inverter System
- · Twin Rotary Compressor







4 OUR PRODUCTS-REMOTE CONTROL













KKG23 KKG26

KKG31

KKG36

KKG37



WHY CHOOSING CHANGHONG AC?



More than $15 \ years$ experience in SKD/CKD production







Powerful company

A super power in products/ service/ finance capability and reliable partner.



Flexible manufacturing system that responds quickly to market demands.



Guaranteed Quality

Aerospace science and technology standard enterprise with various kinds pf laboratory to make the quality control completely supervised.



Professional service

Professional SKD/CKD solution to make sure a smooth supply chain.



CHANGH NG

Air Quality Expert

Global professional OEM/ODM Manufacturer

CHANGHONG team will always be there for you!

THANKS

ZHONGSHAN CHANGHONG ELECTRIC CO., LTD.