Hisense

HISENSE (MALAYSIA) SDN. BHD

Level 1, Oasis Wing, Brunsfield Oasis Tower 3,
Oasis Square, No. 2, Jalan PJU 1A/7A, Oasis Damansara,
47301, Petaling Jaya, Selangor.
www.hisense.com.my

Careline : 1300 888 550
WhatsApp : 016 866 6901 (*Only Chat Service, No Calls Support)
Email : myhisense@hisense.com
Operating Hour : Monday - Sunday, 8:00am - 7:00pm (Including public holidays)

CONTENTS

About Us

Core Technologies

Functions Overview

Wall Mounted Air Conditioner

Portable Air Conditioner

Hisense Global Headquarters (Qingdao·China)

Over 100,000 employees worldwide
More than 10,000 engineering and technical personnel
More than 8,000 doctorate and master's degree holders

Hisense's global industrial parks, R&D centers, and overseas companies
Overseas companies and offices: 66
- Industrial parks: 34
- R&D centers: 25

FRESH AIR

LIVING IN THE NATURE

Our VAGSF series is designed with an advanced independent fresh air system that continuously draws in fresh air from outside, increasing indoor oxygen levels while reducing carbon dioxide.

Enjoy the benefits of fresh, clean air, even when the doors and windows are closed.

LIVING IN THE NATURE

Advanced Air Filtration with HEPA Technology

Our VAGSF series is equipped with high-performance HEPA filters that provide superior air purification. The HEPA filters effectively capture up to 99.97%* of airborne particles, including dust, pollen, pet dander, mold spores, and even some bacteria and viruses.

*Based on standard testing conditions. Actual results may vary.

Advanced Filtration Technology

delivers impressive purification results

97%

Sterilization

of Staphylococcus Aureus for a cleaner, healthier atmosphere.

96%

Filtration

of harmful **PM 2.5** particles, improving air quality.

99.5%

Pollen Removal

helping to alleviate allergy symptoms and respiratory issues.

*Based on standard testing conditions.
Actual results may vary.

Independent Fresh Air Function for Enhanced Comfort

You can activate the Fresh Air Function independently, without the need for cooling. This feature efficiently introduces fresh, purified air into the room, ensuring a continuous flow of clean air without affecting the temperature. The system can replace and purify up to 20 sq.m. of air per hour, providing a constant supply of fresh air for a healthier, more comfortable living environment.

HI-NANO TECHNOLOGY

POWERFUL AIR PURIFICATION & HEALTH BENEFITS

Hisense VAGSF series is equipped with **Hi-Nano Technology**, which releases a large amount of **negative oxygen ions** and **active oxide particles** through an advanced ion generator.

Effectively capture PM 2.5

particles, improving air clarity and quality.

Kill viruses & bacteria

providing a healthier living environment.

Purify the air

enhancing overall air quality for a cleaner, fresher atmosphere.

With this cutting-edge air purification system, you can enjoy fresh, clean air while benefiting from advanced protection against airborne pollutants.

Kills 92.6% of H1N1 viruses

Eliminates 88.54% of E. coli

Filters 60.07% of PM 2.5 particles

*Based on standard testing conditions. Actual results may vary.

With Hi-Nano Technology, breathing is easy knowing your air is purified, your health is supported, and your home is a safer, fresher place.

Kills bacteria and viruses, promoting a healthier indoor environment.

Sterilizes and disinfects the air for ongoing protection.

Eliminates smoke, dust and allergens, ensuring cleaner air.

RELEASE OF NEGATIVE OXYGEN IONS AND ACTIVE OXIDE PARTICLES

Boosts immunity & improves blood circulation, contributing to overall health.

Supports smoother breathing for greater comfort and respiratory ease.

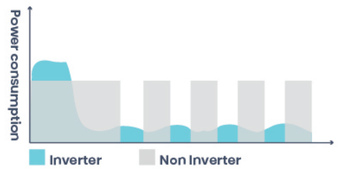
COLD PLASMA GENERATOR

The cold plasma generator releases a significant number of positive and negative ions into the ionized air.

It effectively sterilizes, deodorizes, and removes dust, eliminating up to 90%* of bacteria within two hours.

INVERTER TECHNOLOGY

Power Saving



Compared to Non-Inverter air conditioner, the revolutionary inverter technology boast powerful silent performance and minimizing energy consumption by as much as 65%*. Inverter air conditioner has more powerful compressor to make sure it has a stable performance to ensure the air conditioner has longer lifespan.

ECO Mode

Input Power:
Power Consumption Capacity

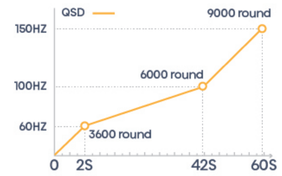
Ordinary	ECO mode		
	Mode 1	Mode 2	Mode 3
830W	623W	457W	291W

ECO Mode can save more power and reduce input power*

- Mode 1 save 25%* power
- Mode 2 save 45%* power
- Mode 3 save 65%* power

*Based on manufacturer testing. Actual performance may vary.

Fast Cooling Mode



Fast cooling using QSD rapid inverter startup technology allows the compressor to reach its highest frequency in a short time achieving fast cooling.

ConnectLife*

Scan QR for guide

Add device
Just got a new device? Make the most of it by adding it to your Connect Life account.

Connect
All you have to do is follow our simple guide, and you will be ready to go in no time!

Discover
Discover the smart world of Connect Life. all just a tap of the finger away.

With the help of ConnectLife, all your smart devices connect seamlessly in one place, making your daily tasks a piece of cake.

*Features available on selected air conditioner models.

*VOICE CONTROL

Experience ultimate comfort and convenience with our Voice-Controlled Air Conditioning systems.

Designed to integrate seamlessly into your smart home setup, it allows you to adjust temperature, fan speed, and mode effortlessly using simple voice commands.

Remote Control

*Features available on selected air conditioner models.

COANDA AIRFLOW

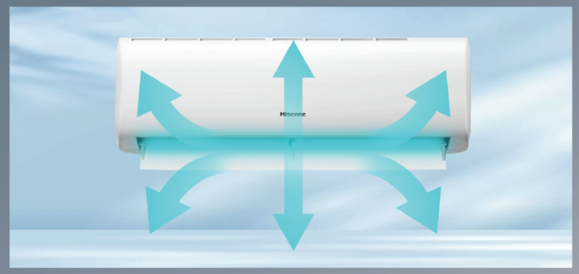
Named after the Coanda effect, a phenomenon where a fluid or gas stream tends to follow a curved surface rather than a straight path.

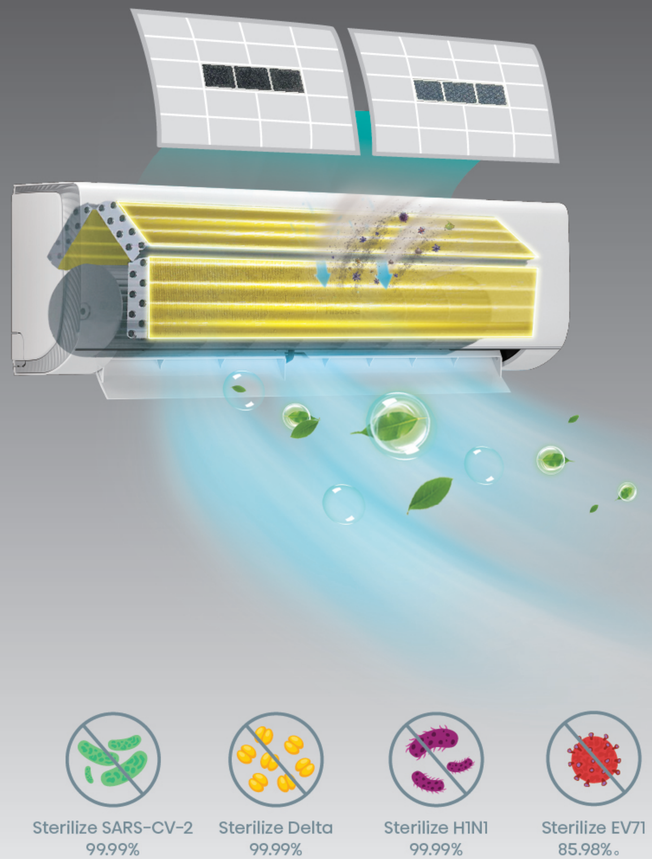
Coanda airflow technology enhances your air conditioning experience by directing the airflow along the ceiling or walls instead of blowing directly at you. This innovative approach to air distribution ensures a more balanced, consistent temperature throughout the room, improving comfort and efficiency.

4D AUTO-SWING

4D Auto Swing is an advanced air distribution feature that enhances the overall efficiency and comfort of your air conditioner.

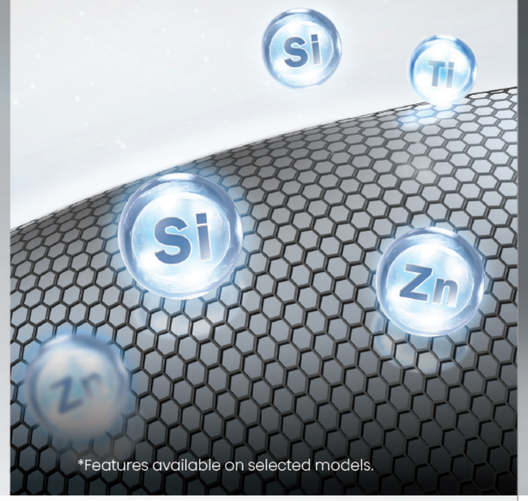
With 4D Auto Swing, the air direction is automatically adjusted both vertically and horizontally to provide full room coverage, ensuring that cool or warm air is distributed evenly across the entire space.





HI-CAT FILTER*

The Hi-CAT filter is designed with a multi-layer structure that captures a wide range of airborne particles, including fine dust, pollen, pet dander, bacteria, and even odors.

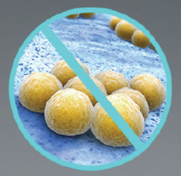


*Features available on selected models.

ANTI-BACTERIAL FIN

- Equipped with advanced blue antibacterial fins and nano-silver ion technology, this system effectively eliminates bacteria such as E. coli and Staphylococcus aureus from the air during air conditioning and refrigeration processes.

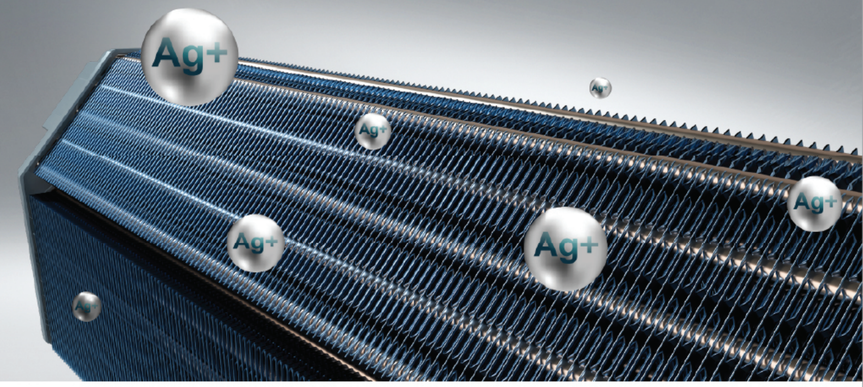
Escherichia coli **99.99%**



Staphylococcus ureus **99.99%**

Anti-mould

- Highly effective against mildew: With an anti-mildew rating of 0 (the highest level), this system can inhibit the long-term growth of various molds. It serves as a protective health feature in the air conditioning circulation system, purifying the air efficiently and promoting healthier breathing.



Activated Carbon Filter

Efficiently clean and remove wide range of pollutants.

Ionizer Filter

Inhibit bacteria, pollen, and mold species.

HIGH DENSITY FILTER*

Purifiy Your Air And Environment

Remove more than 90% dust by just simply washing out filter with water and you can enjoy fresh air everyday.

ANTI MILDEW RUNNING

Take Care of Your Health

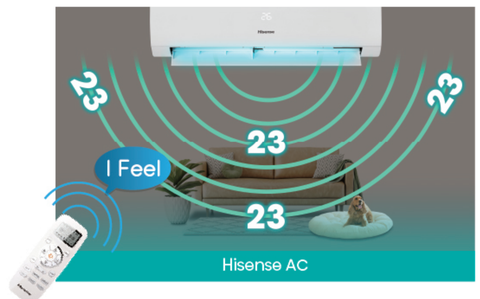
This function helps eliminate excess moisture, preventing mildew and keeping your air fresh and clean.

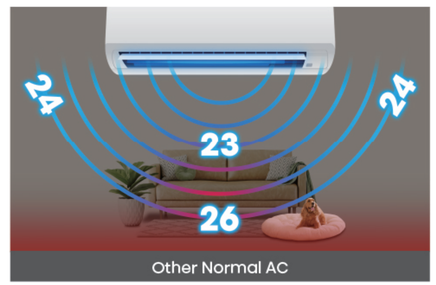
*Features available on selected models.

I FEEL

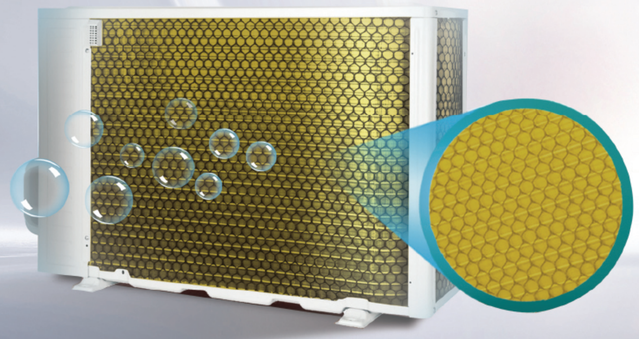
Uniform Temperature, More Comfortable

By pressing the "I Feel" button on the remote control, the room temperature gets recorded from a sensor in the remote control rather than from the indoor unit sensor, which results in a more accurate temperature reading and achieve intelligent temperature control and best room conditions.





GOLDEN FIN



1500 HOURS OF ANTI-SALT SPRAY

1500H	GOLDEN FIN
500H	NORMAL FIN

The Anti-salt spray treatment not only protects against corrosion but also helps to maintain optimal performance, preventing the buildup of rust or corrosion on critical components.

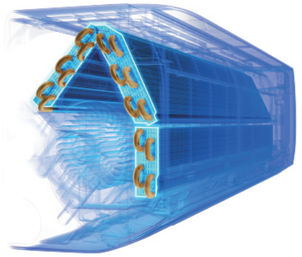
6-LAYER CORROSION RESISTANCE

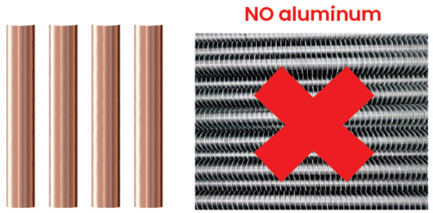
With a special anti-corrosion coating, our air conditioner is highly resistant to rust and corrosion caused by environmental factors like moisture, salt, and pollutants. This results in enhanced durability and better performance even in humid or coastal areas.

1 Polyester powder
2 6 Zinc
3 5 Zinc-iron miscible layer
4 Iron

100% COPPER PIPES SUPERIOR DURABILITY

Our air conditioners are equipped with **100% Copper Pipes**, providing exceptional benefits that ensure long-lasting reliability and superior performance.

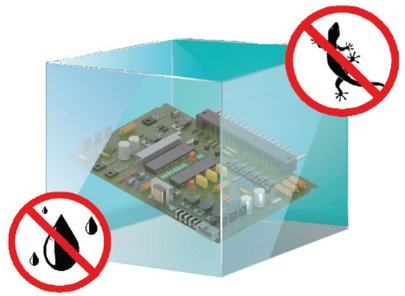


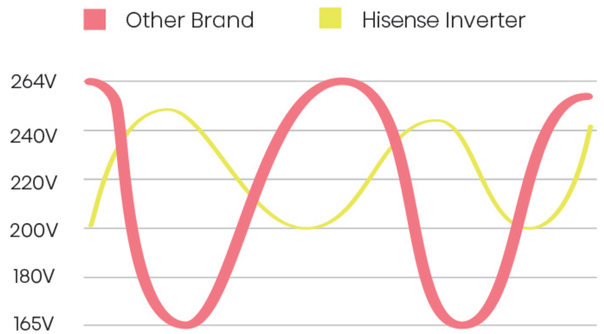


Superior Heat Transfer Efficiency	Enhanced Corrosion Resistance	Leak-Proof and Reliable Performance

PCBs (PRINTED CIRCUIT BOARDS) WITH INSECT PREVENTION TECHNOLOGY

The **insect prevention** technology embedded in the PCB helps protect critical components from damage caused by insects such as ants, cockroaches, and other pests. This ensures that the delicate circuits and electrical connections inside your air conditioner are shielded, preventing malfunctions and reducing the risk of system failure.





VOLTAGE MUTATION SELF-ADAPTIVE TECHNOLOGY

Our air conditioners are equipped with **Voltage Mutation Self-Adaptive Technology**, allowing them to operate seamlessly across a wide voltage range—from **165V to 264V**—ensuring stable and reliable performance even in areas with significant voltage fluctuations.

GAS LEAKAGE DETECTION

The indoor unit automatically stops when it detects refrigerant leakage and displays the error code.

FRESH AIR – VAGSF SERIES

Key Features

- Fresh Air
- Hi-Nano
- Coanda Airflow
- Hi-cat Filter
- ConnectLife
- Self-cleaning
- Golden Fin
- 4D Auto Swing
- Inverter
- Fast Cooling
- 100% Copper Pipes
- I Feel
- Anti Bacterial Fin

FRESH AIR – VAGSF SERIES

Model No.		AI10VAGSF	AI13VAGSF
Type		Inverter	Inverter
Horsepower		1.0	1.5
Cooling Capacity	Btu/h	9200	12000
Cooling Capacity	W	2700	3520
Rated Input - Cooling	W	550	920
Max. Input Current (Range)		0.3 - 8.4A	0.3 - 8.4A
Air Circulation (Indoor)	m^3/h	700	700
CSPF	Wh/Wh	7.65	6.50
Energy Class	Cooling	5-Star	5-Star
Refrigerant		R32	R32
Refrigerant Charge Volume	G	800	800
Indoor Sound Pressure (SUP/L/M/H/S)	dB (A)	40/36/33/30/16	40/36/33/30/16
Outdoor Sound Presure	dB (A)	51/35	51/35
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	2.5	4.1
Maximal Pipe length	M	20	20
Maximal Height Interval	M	10	10
Liquid Pipe	Inch	1/4	1/4
Gas Pipe	Inch	3/8	3/8
Net Dimensions W × H × D (mm)	Indoor Unit Outdoor Unit	980 × 309 × 202 785 × 545 × 260	980 × 309 × 202 785 × 545 × 260
Net Weight (Kg)	Indoor Unit Outdoor Unit	11.0 28.5	11.0 28.5

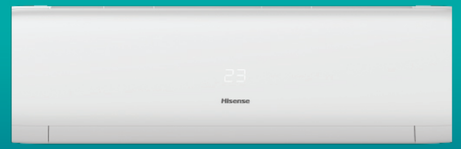
PENGGUNAAN TENAGA ENERGY CONSUMPTION

3 YEARS WARRANTY For All Parts + 7 YEARS WARRANTY For Compressor

STERILIZATION – TUGS SERIES

Key Features

- Plasma Generator
- ConnectLife
- ionizer Filter
- 4D Auto Swing
- Fast Cooling
- 100% Copper Pipes
- Anti-mildew Running
- Golden Fin
- Active Carbon Filter
- I Feel
- Inverter



STERILIZATION – TUGS SERIES

Model No.		AI10TUGS1	AI13TUGS1	AI20TUGS1	AI25TUGS1
Type		Inverter	Inverter	Inverter	Inverter
Horsepower		1.0	1.5	2.0	2.5
Cooling Capacity	Btu/h	9500	12500	18000	22000
Cooling Capacity	W	2800	3670	5275	6448
Rated Input - Cooling	W	750	1000	1650	2050
Air Circulation (Indoor)	m^3/h	550	650	1000	1100
CSPF	Wh/Wh	5.61	5.34	5.4	5.23
Energy Class	Cooling	5-Star	5-Star	5-Star	5-Star
Refrigerant		R32	R32	R32	R32
Refrigerant Charge Volume	G	430	600	710	950
Indoor Sound Pressure (SUP/L/M/H/S)	dB (A)	38/36/33	38/36/33	45/42/38	46/44/39
Outdoor Sound Presure	dB (A)	49	49	56	56
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	3.4	4.4	7.3	9.1
Maximal Pipe length	M	20	20	25	25
Maximal Height Interval	M	10	10	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	3/8
Gas Pipe	Inch	3/8	3/8	1/2	5/8
Net Dimensions W × H × D (mm)	Indoor Unit Outdoor Unit	876 × 270 × 205 660 × 482 × 240	950 × 272 × 207 660 × 482 × 240	960 × 315 × 230 780 × 260 × 540	1131 × 315 × 230 810 × 280 × 585
Net Weight (Kg)	Indoor Unit Outdoor Unit	8.0 21.0	8.5 23.0	12.0 27.0	14.0 33.5

PENGGUNAAN TENAGA

3 YEARS WARRANTY For All Parts + 7 YEARS WARRANTY For Compressor

STERILIZATION – KAGS SERIES

Key Features

- 4D Auto Swing
- ConnectLife
- Anti-mildew Running
- Fast Cooling
- ionizer Filter
- Active Carbon Filter
- Golden Fin
- 100% Copper Pipes
- I Feel
- Inverter

STERILIZATION – KAGS SERIES

Model No.		AI10KAGS2	AI13KAGS2	AI20KAGS2	AI25KAGS1
Type		Inverter	Inverter	Inverter	Inverter
Horsepower		1.0	1.5	2.0	2.5
Cooling Capacity	Btu/h	9500	12000	17600	22000
Cooling Capacity	W	2700	3520	5150	6450
Rated Input - Cooling	W	830	1180	1800	2150
Air Circulation (Indoor)	m^3/h	580	580	950	1100
CSPF	Wh/Wh	4.77	5.37	4.78	4.71
Energy Class	Cooling	4-Star	5-Star	4-Star	4-Star
Refrigerant		R32	R32	R32	R32
Refrigerant Charge Volume	G	370	520	670	950
Indoor Sound Pressure (SUP/L/M/H/S)	dB (A)	36/35/32	38	44	48
Outdoor Sound Presure	dB (A)	51	52	54	56
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	3.7	7.3	8.1	9.7
Maximal Pipe length	M	20	20	25	25
Maximal Height Interval	M	10	10	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	3/8
Gas Pipe	Inch	3/8	3/8	1/2	5/8
Net Dimensions W × H × D (mm)	Indoor Unit Outdoor Unit	798 × 256 × 191 660 × 482 × 240	790 × 255 × 200 660 × 482 × 240	896 × 300 × 214 715 × 540 × 240	998 × 325 × 225 810 × 585 × 280
Net Weight (Kg)	Indoor Unit Outdoor Unit	7.5 20.5	7.8 20.5	10.0 24.0	11.0 33.0

PENGGUNAAN TENAGA ENERGY CONSUMPTION

PENGGUNAAN TENAGA ENERGY CONSUMPTION

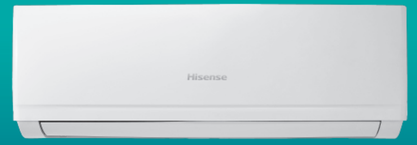
*AI13KAGS2 only

3 YEARS WARRANTY For All Parts + 7 YEARS WARRANTY For Compressor

FAST COOLING – DK SERIES

Key Features

- 4D Auto Swing
- Anti-mildew Running
- Fast Cooling
- Active Carbon Filter
- ionizer Filter
- Golden Fin
- I Feel
- 100% Copper Pipes
- Non-inverter



FAST COOLING – DK SERIES

Model No.		AN10DKG1	AN13DKG	AN20DKG	AN25DKG
Type		Non-Inverter	Non-Inverter	Non-Inverter	Non-Inverter
Horsepower		1.0	1.5	2.0	2.5
Cooling Capacity	Btu/h	9500	13000	18000	22000
Cooling Capacity	W	2785	3600	5275	6448
Rated Input - Cooling	W	850	1090	1730	2186
Air Circulation (Indoor)	m^3/h	640	660	950	1200
CSPF	Wh/Wh	3.35	3.59	3.32	3.32
Energy Class	Cooling	3-Star	3-Star	3-Star	3-Star
Refrigerant		R32	R32	R32	R32
Refrigerant Charge Volume	G	360	560	1000	1200
Indoor Sound Pressure (SUP/L/M/H/S)	dB (A)	38/35/32	39/36/33	45	45
Outdoor Sound Presure	dB (A)	51	51	56	56
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	3.7	4.8	7.5	9.2
Maximal Pipe length	M	20	20	25	25
Maximal Height Interval	M	10	10	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	3/8
Gas Pipe	Inch	3/8	1/2	1/2	5/8
Net Dimensions W × H × D (mm)	Indoor Unit Outdoor Unit	834 × 280 × 220 660 × 482 × 240	815 × 270 × 210 715 × 486 × 240	934 × 325 × 244 810 × 280 × 515	1100 × 325 × 244 860 × 650 × 310
Net Weight (Kg)	Indoor Unit Outdoor Unit	8.5 21.0	8.5 26.0	12.5 37.5	14.5 45.0

PENGGUNAAN TENAGA ENERGY CONSUMPTION

2 YEARS WARRANTY For All Parts + 5 YEARS WARRANTY For Compressor

FAST COOLING – DB SERIES

Key Features

Anti-mildew Running

Fast Cooling

ionizer Filter

Active Carbon Filter

Golden Fin

100% Copper Pipes

Non-inverter

FAST COOLING – DB SERIES

Model No.		AN10DBG2	AN13DBG1	AN20DBG	AN25DBG
Type		Non-Inverter	Non-Inverter	Non-Inverter	Non-Inverter
Horsepower		1.0	1.5	2.0	2.5
Cooling Capacity	Btu/h	9500	12300	18000	22000
Cooling Capacity	W	2785	3600	5275	6448
Rated Input - Cooling	W	850	1090	1730	2186
Air Circulation (Indoor)	m^3/h	640	660	950	1200
CSPF	Wh/Wh	3.35	3.59	3.32	3.32
Energy Class	Cooling	3-Star	3-Star	3-Star	3-Star
Refrigerant		R32	R32	R32	R32
Refrigerant Charge Volume	G	360	560	1000	1200
Indoor Sound Pressure (SUP/L/M/H/S)	dB (A)	38/35/32	39/36/33	45	45
Outdoor Sound Presure	dB (A)	51	51	56	56
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	3.7	4.8	7.5	9.2
Maximal Pipe length	M	20	20	25	25
Maximal Height Interval	M	10	10	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	3/8
Gas Pipe	Inch	3/8	1/2	1/2	5/8
Net Dimensions W × H × D (mm)	Indoor Unit Outdoor Unit	834 × 280 × 220 660 × 482 × 240	815 × 270 × 210 715 × 486 × 240	934 × 325 × 244 810 × 280 × 515	1100 × 325 × 244 860 × 650 × 310
Net Weight (Kg)	Indoor Unit Outdoor Unit	8.5 21.0	8.5 26.0	12.5 37.5	14.5 45.0

PENGGUNAAN TENAGA

2 YEARS WARRANTY For All Parts + 5 YEARS WARRANTY For Compressor

FAST COOLING – CB SERIES

Key Features

- Anti-mildew Running
- Fast Cooling
- 100% Copper Pipes
- I Feel

FAST COOLING – CB SERIES

Model No.		AI09CBGS	AI12CBGS	AI19CBGS	AN09CBG	AN12CBG
Type		Inverter	Inverter	Inverter	Non-Inverter	Non-Inverter
Horsepower		1.0	1.5	2.0	1.0	1.5
Cooling Capacity	Btu/h	9200	12000	17600	9000	12000
Cooling Capacity	W	2700	3520	5150	2640	3520
Rated Input - Cooling	W	830	1130	1800	830	1000
Air Circulation (Indoor)	m^3/h	700	580	950	580	600
CSPF	Wh/Wh	4.6	5.37	4.478	3.44	3.57
Energy Class	Cooling	4-Star	5-Star	4-Star	3-Star	3-Star
Refrigerant		R32	R32	R32	R32	R32
Refrigerant Charge Volume	G	370	520	640	400	630
Indoor Sound Pressure (SUP/L/M/H/S)	dB (A)	36/35/32	38/34/29	44	38/33/29	39/35/30
Outdoor Sound Presure	dB (A)	51	53	54	50	51
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	3.7	5.0	8.1	3.7	4.3
Maximal Pipe length	M	20	20	25	20	20
Maximal Height Interval	M	10	10	10	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	1/4	1/4
Gas Pipe	Inch	3/8	3/8	1/2	3/8	1/2
Net Dimensions W × H × D (mm)	Indoor Unit Outdoor Unit	798 × 256 × 191 660 × 482 × 240	790 × 255 × 200 670 × 280 × 468	890 × 300 × 220 715 × 540 × 240	790 × 255 × 200 660 × 482 × 240	790 × 255 × 200 715 × 540 × 240
Net Weight (Kg)	Indoor Unit Outdoor Unit	7.5 20.5	7.8 20.5	10.0 24.0	7.5 22.5	7.5 26.5

PENGGUNAAN TENAGA ENERGY CONSUMPTION

*AI09CBGS & AI19CBGS only

PENGGUNAAN TENAGA ENERGY CONSUMPTION

*AI12CBGS only

PENGGUNAAN TENAGA ENERGY CONSUMPTION

3 YEARS WARRANTY For All Parts + 7 YEARS WARRANTY For Compressor

2 YEARS WARRANTY For All Parts + 5 YEARS WARRANTY For Compressor

*For Inverter models only

ENJOY COOLNESS
ANYTIME AND ANYWHERE

3 SPEED FAN
Adjustable At Will

Three wind-sensing experiences to meet different needs.

** Only available on model AP12NXG*

High Speed | Mid Speed | Low Speed

STRONG DEHUMIDICATION
Comfortable At All Time

Absorb moisture with hydrophilic aluminum fin, better to dehumidify in the rainy season, give you an unexpected comfort experience.

AUTO EVAPORATIVE SYSTEM
No Drainage, More Convenient

No drain required and better for cooling capacity, let you sleep well all night.

24H TIMER (REMOTER FUNCTION)

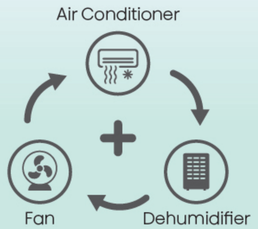
Make An Appointment

Set a timer to turn on or off automatically, simple and convenient operation.

MULTI-PURPOSE

Your Choice

Could be an air conditioner, fan or dehumidifier, just follow your choice.



PORTABLE AIR CONDITIONER

Model No.		AP09KVG	AP12NXG
Type		Non-Inverter	Non-Inverter
Horsepower		1.0	1.5
Cooling Capacity	Btu/h	9000	12000
Cooling Capacity	W	2638	3517
Rated Input - Cooling	W	985	1060
Rated Current	A	4.9	5
Moisture Removal	L/H.r	2.1	2.4
Air Circulation	m3/h	280	360
Refrigerant		R32	R32
Refrigerant Charge Volume	G	235	300
Indoor Unit Noise Level (High - Mid - Low)	dB (A)	50/-/48	52/51/50
Outdoor Unit Noise Level	dB (A)	59	59
Voltage, Frequency, Phase	V	220 - 240V~, 50Hz, 1P	220 - 240V~, 50Hz, 1P
Rated Current	Cooling (A)	4.9	5
Unit Control Type		Electronic	Electronic
Fan Control		Button	Button
Thermostat Control		Button	Button
Display Type		LED	LED
Sleep Mode		Yes (On controller)	Yes (On controller)
Dry Mode (Auto Speed Only)		Yes	Yes
Water Full Indicator		Yes	Yes
Auto Cool (AuFan In Cooling)		Yes (On controller)	Yes (On controller)
Smart Mode (Remote Access)		Yes (On controller)	Yes (On controller)
Rapid Cool (Jet) Mode (Lowest Temp.& High Speed) - Remote Only		Yes (On controller)	Yes (On controller)
Anion		No	No
Cooling Speed Selections		2	3
Timer (24 Hr On/Off)		Yes (24 Hr. On/Off-1 Minutes Increment Up To 24 Hrs.)	Yes (24 Hr. On/Off-1 Minutes Increment Up To 24 Hrs.)
Clock		Yes (On controller)	Yes (On controller)
Air Swing (Motorized - Upward & Downward Motion)		No	Yes
Auto-Restart		Yes	Yes
Fahrenheit To Celsius Function		Yes	Yes
Net Dimensions W × H × D (mm)	Indoor Unit	300 × 670 × 330	433 × 708 × 320
Net Weight (Kg)	Indoor Unit	21.4	25.4

2 YEARS WARRANTY For All Parts + 5 YEARS WARRANTY For Compressor

FRESH AIR

Fresh Master introduces fresh air into the room through layered purification, making people full of vitality.

Scan QR for more Details