

AUX
AIR CONDITIONER

AUX Residential Air Conditioner 60HZ



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Residential Air Conditioner
2014



Большая библиотека технической документации
<http://splitoff.ru/tehn-doc.html>
каталоги, инструкции, сервисные мануалы, схемы.

60HZ

Corporate values

Accuracy, Efficiency, Simplicity
To Be Concentrated
Target Oriented.

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AUX Group

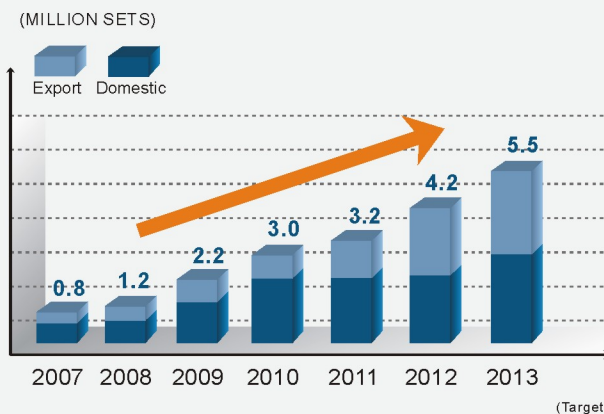
Established in 1986, as one of the top 500 chinese enterprises , AUX Group is a diversified conglomerate, which covers 6 industries, including Intelligent Power Equipment, Home Appliance, Mobile Intelligent Terminal, Real Estate, Medical Service and Investment.

In 2012, With a total asset of 20 billion RMB, Aux has more than 20000 employees, the turnover of 40.5 billion RMB. AUX owns 7 manufacturing bases, including Ningbo, Nanchang, Tianjin, Shanghai, Shenzhen, Dongguan and Cicheng, as well as a listed company with five high-tech enterprises, acting as a unit of National Enterprise Technology Center and permanent National Post-doctoral Workstation.

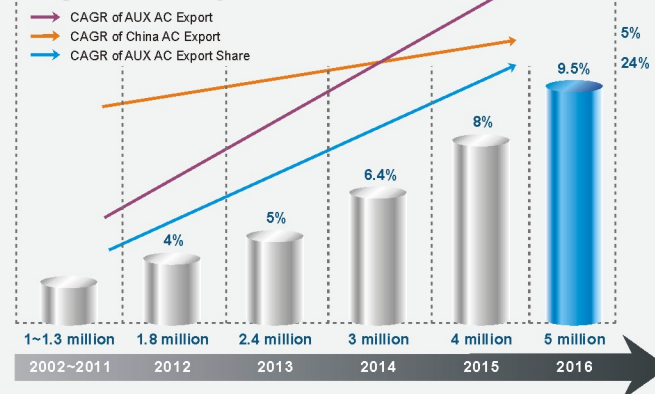
AUX has many brands and trademarks such as AUX, Sanxing, BFB, LN etc., among which Sanxing Electric, AUX Air-conditioning, Aux Plaza are nationally renowned brands.

Taking "Create an intelligent life, foster a prominent career environment" as its new mission and adhering to the WIN strategy of "A Steady Development Wins a Harmonious Future", AUX aspires to be a world famous enterprise In the new era. Aiming at a sales income of 80 billion RMB in 2015 , AUX is striving to become one of the top 100 chinese enterprises.

RAC performance



Target of AC export

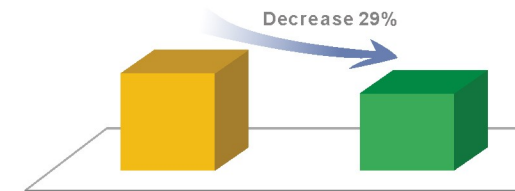


Quality Revolution

AUX focus on AC improvement in 2013, including material, equipment, technique, management and standard. To guarantee product quality uniformity, stability and Reliability.

1. Material improvement

In 2013, AUX invests 200Million RMB in material improvement:
Quality data-Repair rate



2. Equipment improvement

In 2013, AUX invests 300Million RMB to improve equipments, to guarantee product quality uniformity, stability and Reliability.

(a) Equipment improvement-PCB Dept

Auto inspections : AOI, ICT, FCT



(b) Equipment improvement-Test center

Built 16 performance test labs, 5 life test labs, 3 noise analyzing equipments , total invest 45Million RMB.



(c) Equipment improvement-Plastic Dept

HaiTian Brand advanced injection machines, mechanical

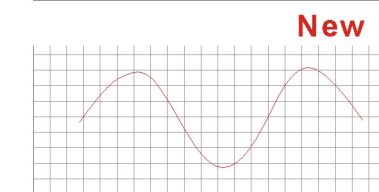
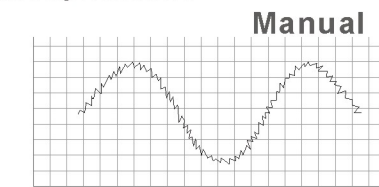


3. Technique innovation

In 2013, AUX R&D succeeds in DC driver technique, noise level technique, low temperature operation technique.

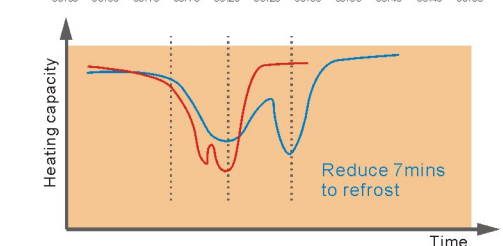
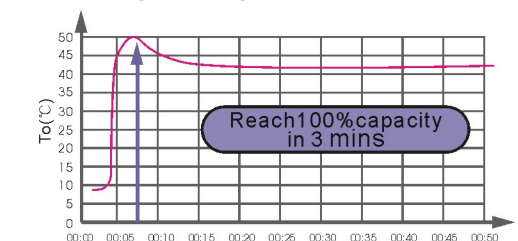
(a) Technique innovation-DC Driver Tech

- To improve capacity and exactly control temperature ;
- 180° driver tech to guarantee output current more smoothly , high efficiency ;



(b) Technique innovation-Low temp operation Tech

Intelligent frosting tech




4. Standard improvement

Reliability standard improve to 12 years (Normal 8years) ;
Fall down test standard improve to 1.5M 28times (Normal 0.6M 2times)

5. Management improvement

2013.06 , 100% incoming inspection of critical components ;
2013.08 , Additional Leakage inspection in warehouse ;
2013.09 , Components inspection standard and design improvement ;
2013.09 , Build strategy cooperation with 5 national electronic labs.

Line Up 2014

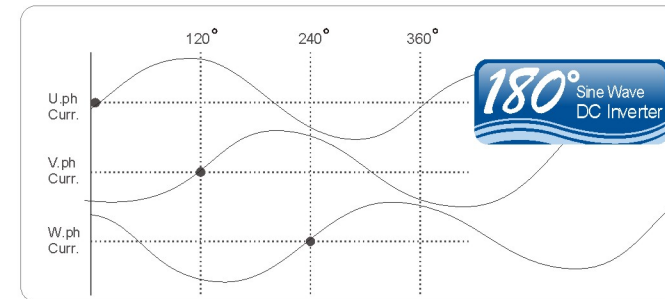
VOIS series	Single(ON/OFF)	Mono DC Inverter	
	7K 9K 12K	9K 12K	
PREMIUM series			
	7K 9K 12K 18K 24K 30K	9K 12K 18K 24K	
SHE-RA series			
	7K 9K 12K 18K 24K 30K 36K	9K 12K 18K 24K	
KAESAR series			
	7K 9K 12K 18K 24K 30K	9K 12K 18K 24K	
NAVI series			
	9K 12K 18K 24K 30K	9K 12K 18K 24K	
Portable	Btu/h		
	S	9K 12K	

AUX INNOVATION

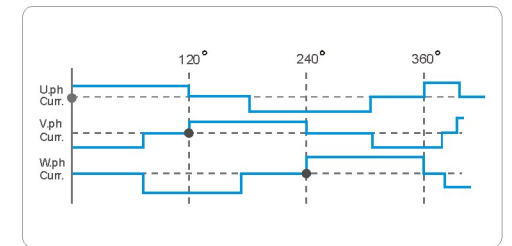
DC Inverter

Compared with 120° Square Wave, DC Inverter driving technology, the new 180° Sine Wave driving technology has considerable advantages: 1. Much wider range of frequency and voltage; 2. higher energy efficiency; 3. Smoother running and lower noise; 4. More reliable & smooth operation.

Sine Wave (180°)

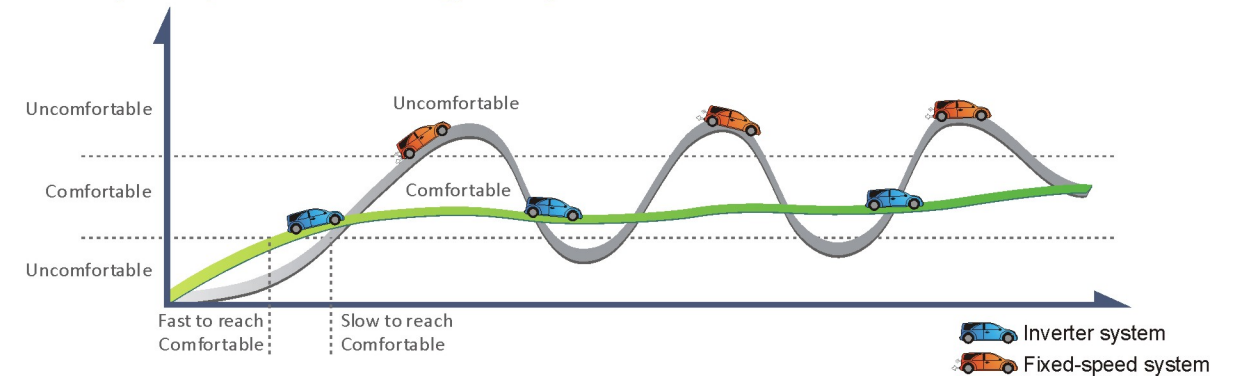


Square Wave (120°)

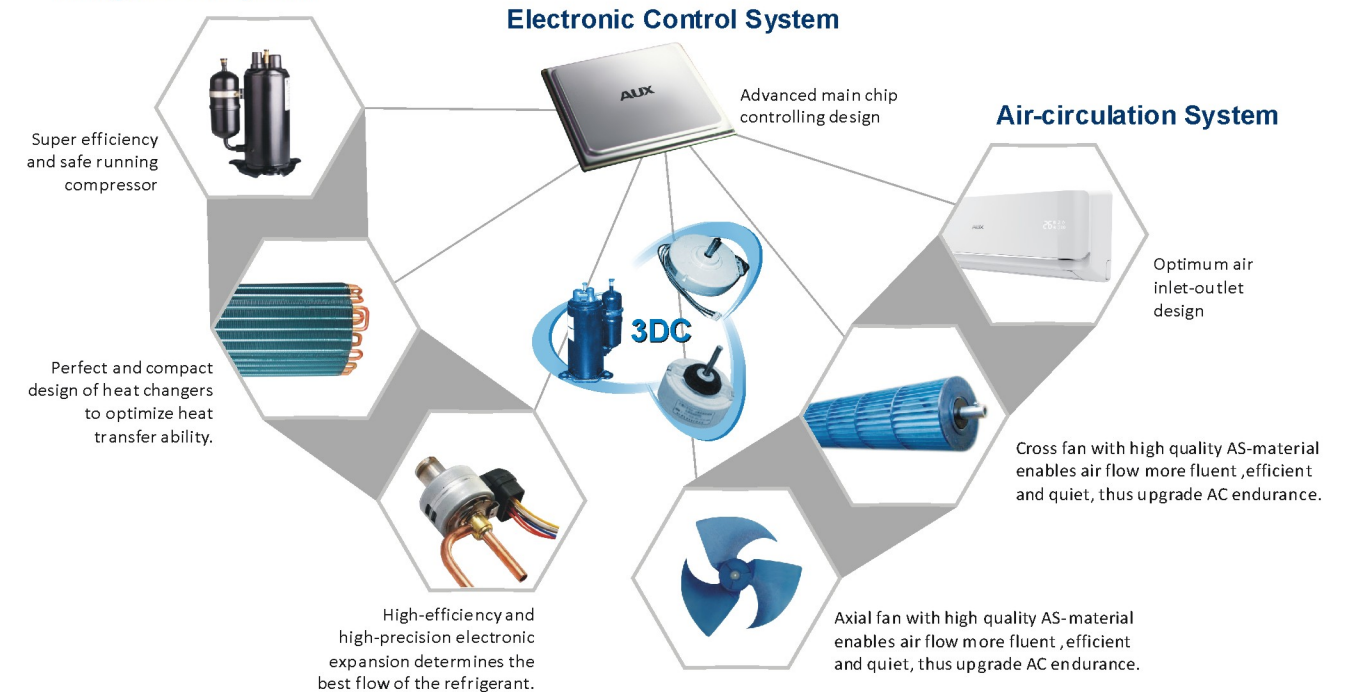


Compressor current wave

Superiority for Inverter: Energy saving + Comfortable



Refrigeration System

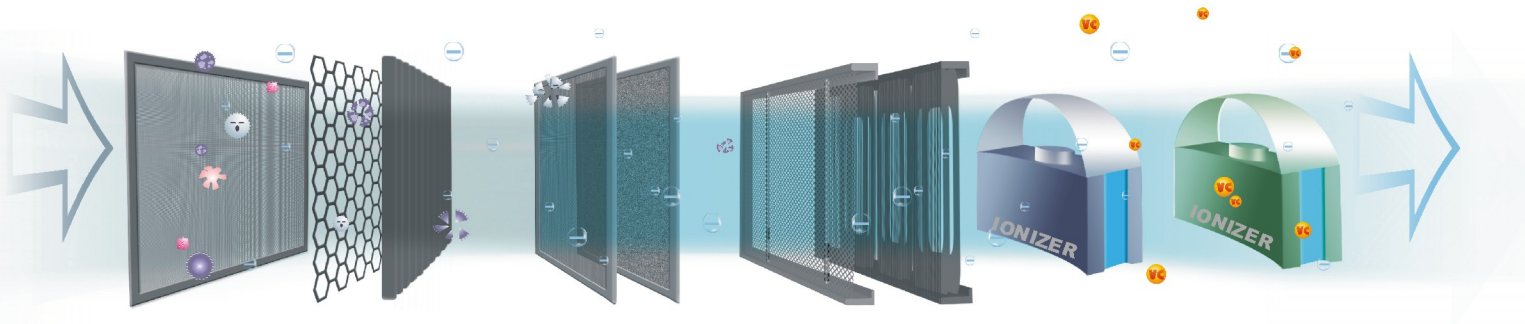


Electronic Control System

Air-circulation System

AUX INNOVATION

Health



AUX's Fresco Tech brings you clean and refreshing air and fills your room with the soothing scent of nature.



Silver Ion Filter

The Nano Silver attached on the filter releases the Silver Ion constantly in order to eliminate bacteria effectively.



Bio Filter

Bio Filter consists of a specialized biological enzyme filter and Eco filter. The Eco filter catches very small airborne dust particles, bacteria, fungi and microbes. Biological enzyme filter eliminates bacteria by dissolving their cell wall to eliminate the problem of re-pollution.



Plasma Dust Collector

The Plasma Dust Collector can generate an ionization zone. The air is ionized when it passes the high voltage ion generator. 95% of the dust, smoke, and particles are absorbed by the electrostatic filter.



Compound Filter

Combine 3 filters from 6 different types including Silver Ion Filter, Anti-Formaldehyde Filter, Vitamin C Filter, Bio Filter, Vitamin-C & Anti-mites Filter and Super Lytic-enzyme PP HEPA Filter to meet your various needs simultaneously.



Ionizer

Anions can stimulate the blood circulation system, improve lung function and effectively prevent respiratory passage illnesses (Such as asthma and pneumonia).



Vitamin C Filter

The Vitamin C filter softens the skin and reduces stress by filling the air with vitamin C. The lifetime of the Vitamin C filter is approximately two years.



Anti-Formaldehyde Filter

Anti-Formaldehyde filter filters out formaldehyde and other volatile organic compounds (VOCs) as well as harmful gases and odors.



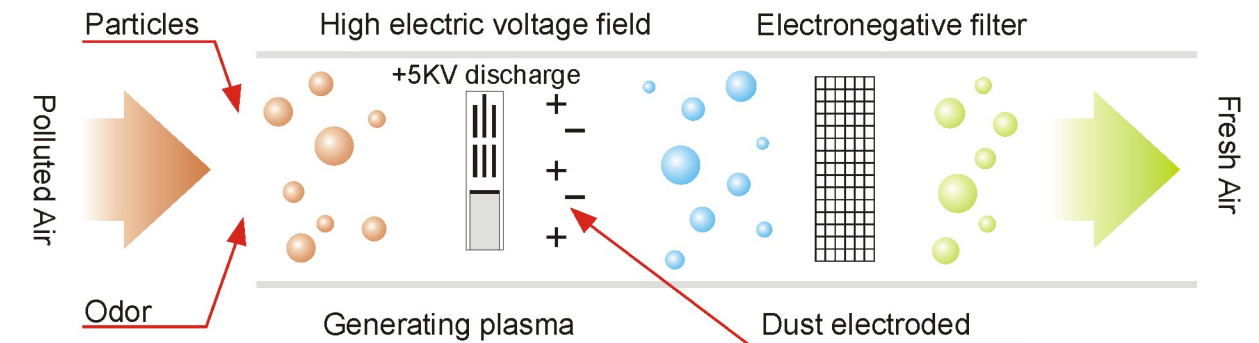
Anti-Fungus Function

Air conditioner will start the Anti-Fungus function after the cooling and de-humidify mode. This function could prevent the fungus and bacteria from proliferating, to keep healthy and comfortable environment.



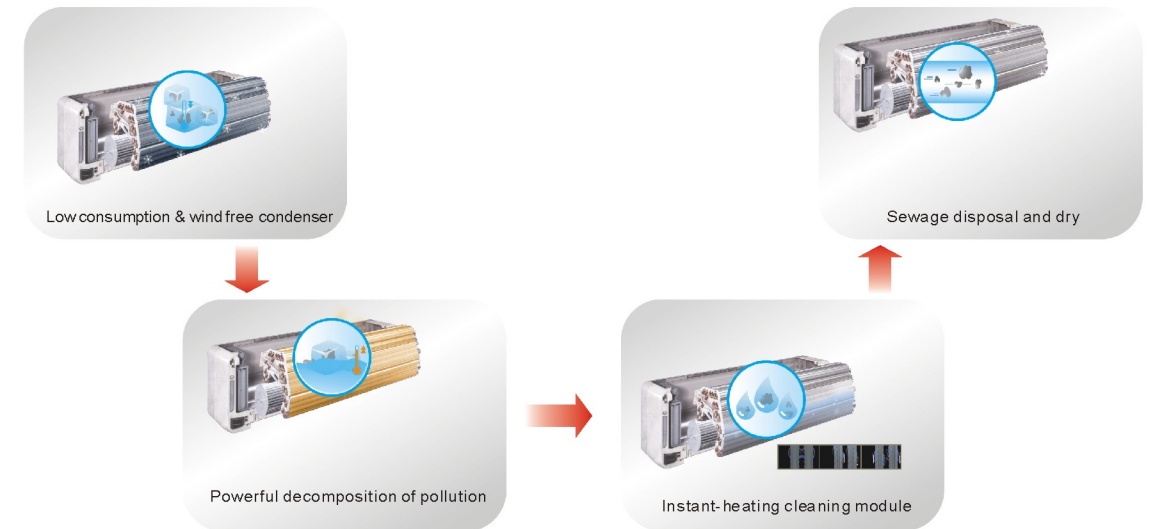
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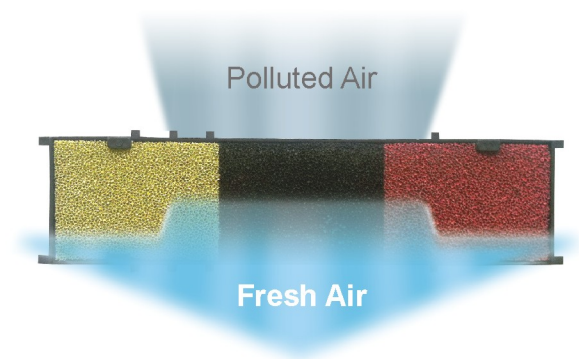
Self-Cleaning

When this function is activated, firstly the indoor unit operates in cooling mode with low fan speed, during this period the condensed water will take dust on evaporator fins away. After that the unit turns to heating operation with low fan speed, which dries the inside of indoor unit. Finally it turns to fan-only mode and blows away the rest wet air. The whole process keeps the internal side of indoor unit dry and prevents the breeding of bacteria.



Compound Filter

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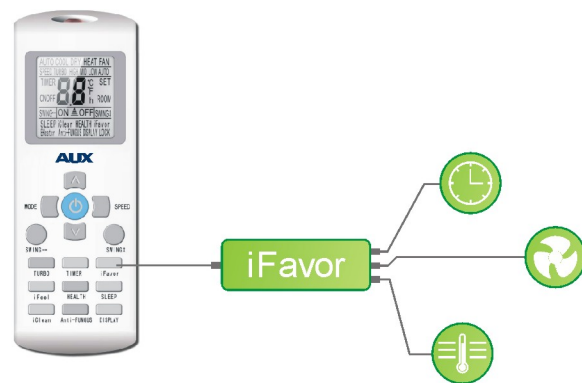


AUX INNOVATION



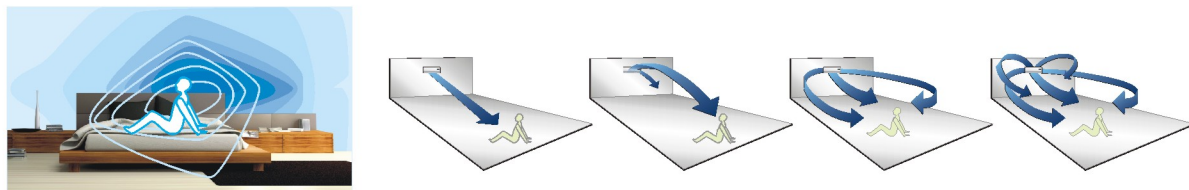
iFavor

A "iFavor" button is set up to the remote control. With this button you can preset all the parameters (like temperature, operation mode, fan speed and other functions). Every time you press the "iFavor" button, the unit will run under the mode that was recorded. You don't need to reset the parameters after they are adjusted by other users, by which you can enjoy more convenience.



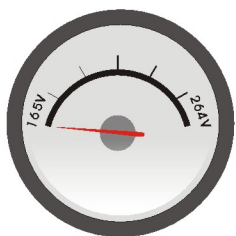
iFeel

A temperature sensor is built in the remote control. When you stay close to the remote control, the unit will automatically choose the operation mode to achieve accurate and comfortable temperature control just like the air conditioner is following you.



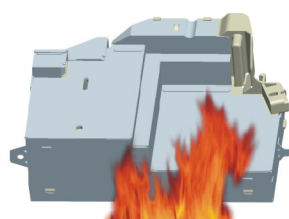
Wide voltage operating

The unit could operate from 165V to 264V, which is suitable for unstable power supply areas.



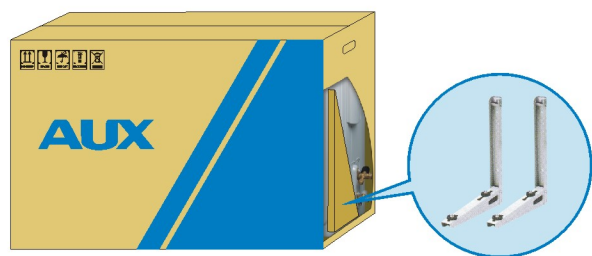
Fire-proof electric box

Electric box sealed by metal casing could prevent fire in case of short-circuit.



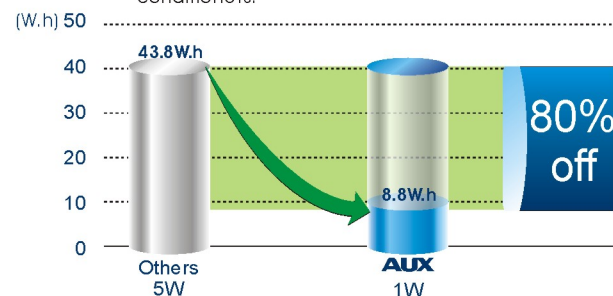
Installation holder WITH AC UNIT

Installation holder can be sent with CBU to decrease transportation cost, thus making installation easy and flexible.



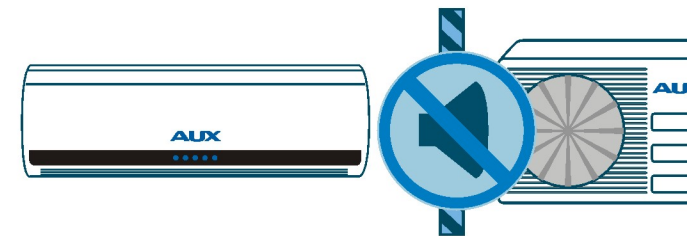
1W Standby

With newly designed PCB, the 1W Standby mode enables AUX products to cut energy consumption from 4-5W to 1W, compared with conventional air conditioners.

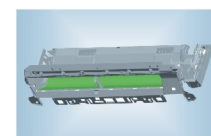


Super Quiet design

On the latest aerodynamic technology research and digital simulation system, Danish hi-fi noise checking device, the amount of wind .AUX achieves greater wind, lower Noise design, noise quality achieves qualitative upgrading noise.



SIX ADVANTAGES, ALL FOR PERFECT "ZERO NOISE"



Super quiet design

The new golden optimized wind flowing design make the air flow smoothly and lower the noise level reaches as low as 24dB(A).



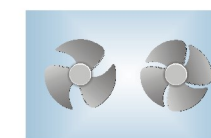
Super quiet fan

The indoor unit uses indoor fan which has wide diameter, different distance and slanting blades, thus avoiding the formation of whirling air and greatly lower the noise.



Super quiet compressor

The world famous compressor brand runs more smoothly than the piston compressor and can avoid the noise caused by the vibrating of the compressor.



Super quiet fan blade

Serrated fan blade outputs less noise by diminishing the air resistance.



Super quiet Motor

The PG no grade speed control motor won't be affected by the voltage fluctuation and can work smoothly and steadily, thus avoid the noise caused by the motor.



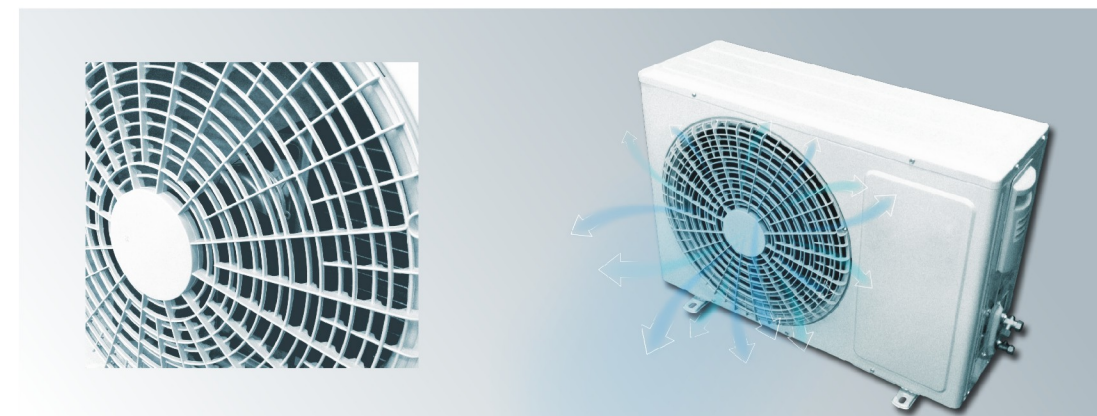
Super quiet pipe

Each pipe is bended by the imported automatic three dimensional bending machine in one time, thus reducing the welding knots and avoiding the deformation and the noise caused by the box resonance.



Air outlet net

Unique stagger-grill design guarantees large air volume and low noise level. Disperse airflow guiding structure diminishes the air resistance.



AUX INNOVATION



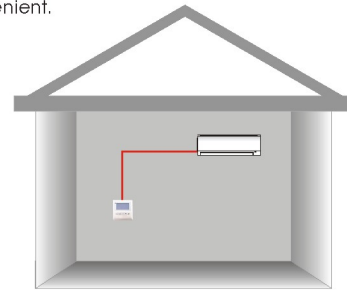
Dual Sides Water Outlet

The water outlet can be installed on either left or right side of the water tray for your convenience.



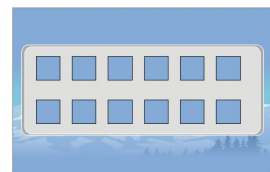
Wired Controller

Compared with infrared remote controller, Wired Controller can be fixed on the wall and avoid mislaying. It's mainly used for commercial zone and makes the control of air conditioner more convenient.

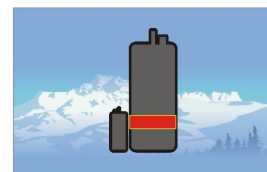


Low Ambient Running (Heating Mode)

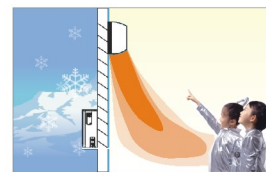
The unique design of the outdoor unit, and the proper use of heating cables, make the unit start up & defrost easily even when the temperature is below -15°C in the winter time.



Holes on Chassis for better defrosting



Heating Cables under Compressor & Condenser

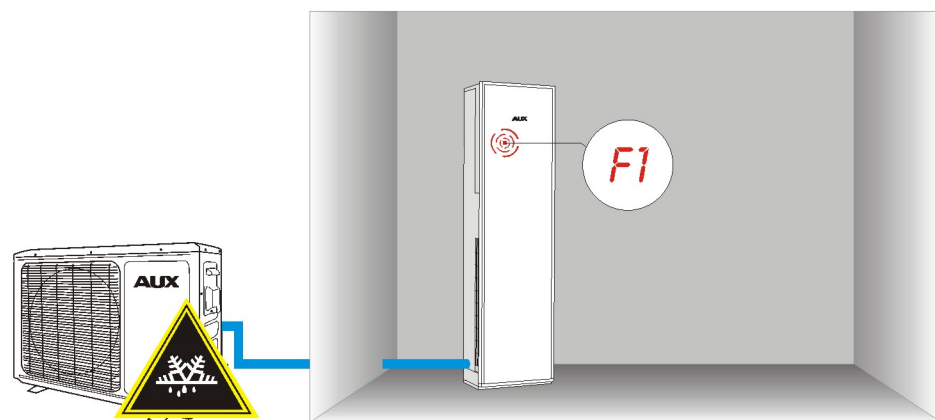


Heating in Low Ambient



Refrigerant Leakage Detect

With this technology, the indoor unit will alarm when the outdoor unit detects a condition of refrigerant leakage.



iFavor

A "iFavor" button is set up to the remote control. With this button you can preset all the parameters (like temperature, operation mode, fan speed and other functions). Every time you press the "iFavor" button, the unit will run under the mode that was recorded. You don't need to reset the parameters after they are adjusted by other users, by which you can enjoy more convenience.



iFeel

A temperature sensor is built in the remote control. When you stay close to the remote control, the unit will automatically choose the operation mode to achieve accurate and comfortable temperature control just like the air conditioner is following you.



Two-Direction Airflow

In cooling mode, the indoor unit blows out cool air horizontally, uplifts the cool air and then the cool air will sink naturally due to high density; while in heating mode the indoor unit blows out warm air vertically, brings down warm air and then the warm air will go up naturally due to low density. The above design brings more comfortable cooling and heating.



Powerful Heating Performance

With the combination of twin rotary DC compressor, EXV and PFC module, the heating performance in low temperature has been greatly improved.



Independent Dehumidification

The individual dehumidification mode dehumidifies the room efficiently but not lower the room temperature in cooling mode.



PTC Heater

With a built-in PTC heater, powerful heating performance is available even in extreme cold weather.



Anti-Cold-Air (Heat Pump Only)

When starting the heating operation, the indoor fan automatically runs from the lowest speed to the preset level. This function can prevent cold air blowing out at the beginning of the operation, which avoids the discomfort to the user.



Horizontal & Vertical Auto Swing

With the function of Horizontal & Vertical Auto Swing, the air flow range is maximized.



Low Noise Airflow System

Without decreasing the air flow volume and capacity output, large diameter cross flow fan can bring down the noise of indoor unit by lowering the fan speed.



Quick Cooling/Heating

Startup at high frequency increases cooling/heating capacity by 30% and reduces time to reach set temp. by 50%.



Turbo Operation

When the air conditioner goes into Turbo mode, it will maximize the output of cooling or heating capacity, making the room cool down or heat up rapidly.

Health

 **Anti-Fungus Function**

Air conditioner will start the Anti-Fungus function after the cooling and dehumidify mode. This function could prevent the fungus and bacteria from proliferating, to keep healthy and comfortable environment.

 **Silver Ion Filter**

The Nano Silver attached on the filter releases the Silver Ion constantly in order to eliminate bacteria effectively.

 **Anti-Formaldehyde Filter**

Anti-Formaldehyde filter filters out formaldehyde and other volatile organic compounds (VOCS) as well as harmful gases and odors.

 **Vitamin C Filter**

The Vitamin C filter softens the skin and reduces stress by filling the air with vitamin C. The lifetime of the Vitamin C filter is approximately two years.

 **Bio Filter**

Bio Filter consists of a specialized biological enzyme filter and Eco filter. The Eco filter catches very small airborne dust particles, bacteria, fungi and microbes. Biological enzyme filter eliminates bacteria by dissolving their cell wall thus to eliminate the problem of re-pollution.

 **Plasma Dust Collector**


The Plasma Dust Collector can generate an ionization zone. The air is ionized when it passes the high voltage ion generator. 95% of the dust, smoke, and particles are absorbed by the electrostatic filter.

 **Compound Filter**

Combine 3 filters from 6 different types including Silver Ion Filter, Anti-Formaldehyde Filter, Vitamin C Filter, Bio Filter, Vitamin-C & Anti-mites Filter and Super Lytic-enzyme PP HEPA Filter to meet your various needs simultaneously.

 **Self-Cleaning**

When this function is activated, firstly the indoor unit operates in cooling mode with low fan speed, during this period the condensed water will take dust on evaporator fins away. After that the unit turns to heating operation with low fan speed, which dries the inside of indoor unit. Finally it turns to fan-only mode and blows away the rest wet air. The whole process keeps the internal side of indoor unit dry and prevents the breeding of bacteria.

 **Vitamin-C & Anti-mites Filter**

The Vitamin C fresh air filter is made of Vitamin C emission material and synthetic fiber. When the air passes through the filter, Vitamin C will be blown out to make a fresh and healthy living environment. The super anti-mites filter is made of anti-mites material and polypropylene honeycomb. It effectively constrains the mite's growth and delivers a healthy air outlet as a result.

 **Super Lytic-enzyme PP HEPA Filter**

Lytic-enzyme PP HEPA filter is made of super lytic-enzyme compounded with PP HEPA and combined with Active-carbon filter. It has high filtration efficiency over 99.97% against micro-particles (above 0.3 μm), the anti-bacterium reduction rate is over 99%, furthermore it is effective in resisting both A and B influenza virus.

 **Ionizer**

Anions can stimulate the blood circulation system, improve lung function and effectively prevent respiratory passage illnesses (Such as asthma and pneumonia).

 **DC Inverter 180° Sine Wave**

Compared with 120° Square Wave, DC Inverter driving technology, the new 180° Sine Wave driving technology has considerable advantages: 1. Much wider range of frequency and voltage; 2. Higher energy efficiency; 3. Smoother running and lower noise; 4. More reliable & smooth operation.

 **1W Standby**

With newly designed PCB, the 1W Standby mode enables AUX products to cut energy consumption from 4-5W to 1W, compared with conventional air conditioners.

 **Trapeziform Innergroove Copper Piping**

It makes refrigerant flow much faster, increases heat-exchange area by 20-30%, enhances the cooling/heating efficiency by 10%-20%.

 **Multi-bend Evaporator**

By enlarging evaporator area, it ensures higher heat-exchange efficiency with rather compact indoor unit design.

 **Hydrophilic Aluminium Fin**

In indoor unit, with Hydrophilic Aluminium Fins the cooling efficiency will be improved by accelerating the flow of condensed water between the fins. In outdoor unit, it improves heating efficiency by accelerating the defrosting process.

 **Sleep Mode**

The AC will automatically increase (cooling) or decrease (heating) 1°C per hour in the first 2 hours, and switch off after 5 hours. The sleep mode function helps to maintain the most comfortable temperature and saves more energy for you.

Energy Saving

 **Quick Connector**

It makes the installation more convenient and costs less.

 **Dual Sides Water Outlet**

The water outlet can be installed on either left or right side of the water tray for your convenience.

 **Panel supporter**

It supports a safer and more convenient maintenance work.

 **Optional Filter**

More functional filter choices, more functions availability

 **Auto-Restart**

The AC can automatically memorize the operation settings when power is cut accidentally, it can return to previous settings when power resumes.

 **Timer**

The AC can be turned on or off at any setting time in 24-hr period.

 **Air blade**

Double-layer and balanced air blade design guarantees an even air outlet while with a further air reach.

 **Washable Filter**

The indoor unit filter can be taken off and washed easily. It keeps clean air all the time.

 **Wired Controller**

Compared with infrared remote controller, Wired Controller can be fixed on the wall and avoid mislaying. It's mainly used for commercial zone and makes air conditioner control more convenient

Convenience

Reliability



Golden Fin

The Golden hydrophilic fin can improve the heating efficiency by accelerating the defrosting process. The unique anticorrosive golden coating on the condenser can withstand the rain, salty air and other corrosive elements.



Self-diagnosis Function

Monitoring some abnormal operations or parts of failures, and when the above cases appear, the system will switch off automatically. Meanwhile, the error of protection code will be displayed on the indoor unit.



Valve Protection Cover

The outdoor unit is equipped with valve protection cover to protect the valves against impact during transportation. Also, it prevents the condensed water on the valve from dripping.



Heating Belt (Outdoor)

With a PTC heating belt fitted on the base plate of the outdoor unit, the snow, frost or ice accumulating on the base plate can be defrosted when operating in low temperature or high wet environment.



Top plate/cover improved

Reinforcing convex ribs design contributes to a stronger outdoor unit. Stronger design (3 line to 5 line) with convex rib.



Super EMC performance

EMC approved, including EMI&EMS. Outstanding electromagnetic compatibility enables the unit to operate intelligently.



Low Ambient Running (Heating Mode)

The unique design of the outdoor unit, the proper use of the heating cables, make the unit start up & defrost easily even when the temperature is below 15°C in the winter time.



Anti-Rust Cabinet

Galvanized outdoor unit.



Refrigerant Leakage Detect

With this technology, the indoor unit will alarm when the outdoor unit detects a condition of refrigerant leakage.



Low Ambient Cooling

The air conditioner with a special built-in Low Ambient module can be used in temperature as low as -15°C for cooling operation.



Intelligent defrosting

When condenser frosts under heating mode in low ambient temp., AUX AC will start intelligent defrosting mode.



Super Quiet design

The AC is designed with an optimized operating mechanism, for example, sound insulating materials for compressor, lower-noise fan motor and ventilation structure combining modern computer simulation technology with aerodynamics design, etc. It minimizes noises while ensures you a comfortable environment.



Low Voltage Startup

AUX AC can safely start and steadily operate down to 165V. No need to worry about low voltage problem.



Painted Steel for both sides

The outdoor unit adopts thick steel plate painted both sides which is not only water-proof, moisture-proof and mildew-proof, but also helps lower the vibration noise effectively.



Backup Switch

A convenient ON/OFF switch on the indoor unit allows you to start up the system without remote controller.



Fan blade

Serrated fan blade outputs less noise by diminishing the air resistance.

Remote Control



Universal Product



Universal Product(R22)

VOIS series

R22 208~230V 60Hz

Type		9K BTU	12K BTU
Capacity			
Cooling Capacity	Btu/h	9000	12000
	W	2638	3517
Heating Capacity	Btu/h	9500	12500
	W	2784	3664
Electrical			
Power Input	Cooling W	820	1092
	Heating W	816	1084
Operating Current	Cooling A	3.73	4.96
	Heating A	3.71	4.93
Performance			
EER	W/W	3.22	3.22
COP	W/W	3.41	3.38
Air Flow Volume	Indoor m3/h	520	570
Noise Level	Indoor dB(A)	40/35/29	42/37/30
	Outdoor dB(A)	49	51
Net Dimension & Net Weight			
WxHxD	Indoor mm	800x290x185	850x290x185
	Outdoor mm	600x490x250	760x540x260
Net Weight (Indoor/Outdoor)	kg	9.5/25	11/32
Packing Dimension & Gross Weight			
WxHxD	Indoor mm	900x370x270	920x380x280
	Outdoor mm	730x560x370	880x600x370
Gross Weight (Indoor/Outdoor)	kg	11/27	13/35
Applicable Area & Loading Quantity			
Applicable Area	m ²	10-20	13-27
Loading Quantity	20/40/40H	130/260/310	99/195/255

Remarks:
 1. The above designs and specifications are subject to change due to product improvement without prior notice.
 2. The noise level data reflects the level in anechoic chamber.



iFavor

A "iFavor" button is set up to the remote control. With this button you can preset all the parameters (like temperature, operation mode, fan speed and other functions). Every time you press the "iFavor" button, the unit will run under the mode that recorded. You don't need to reset the parameters after they are adjusted by other users, by which you can enjoy more convenience.

Dual Sides Water Outlet

The water outlet can be installed on either left or right side of the water tray for your convenience.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Bio Filter
- Silver Ion Filter
- Ionizer
- Auto-Restart
- iFavor
- iFeel
- Self-Cleaning
- Anti-Fungus Function
- Anti-Cold-Air (Heat Pump Only)
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Trapeziform Innergroove Copper Piping
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode

Universal Product(R410A)

SHE-RA Series

208~230V 60Hz

Type		9K BTU	12K BTU	18K BTU	24K BTU
Capacity					
Cooling Capacity	Btu/h	9000	12000	18000	24000
	W	2638	3517	5275	7034
Heating Capacity	Btu/h	/	/	/	/
	W	/	/	/	/
Electrical					
Power Input	Cooling W	894	1192	1851	2494
	Heating W	/	/	/	/
Operating Current	Cooling A	4.1	5.4	8.4	11.3
	Heating A	/	/	/	/
Performance					
EER	W/W	2.95	2.95	2.85	2.82
COP	W/W	/	/	/	/
Air Flow Volume	Indoor m3/h	380	560	950	1150
Noise Level	Indoor dB(A)	29/32/36	31/33/38	38/40/45	40/42/47
	Outdoor dB(A)	49	50	51	54
Net Dimension & Net Weight					
WxHxD	Indoor mm	802x265x190	802x265x200	880x280x208	1080x300x232
	Outdoor mm	600x490x250	760x540x260	760x540x260	800x590x300
Net Weight (Indoor/Outdoor)	kg	9.5/27	11.5/29	14/47	19/52
Packing Dimension & Gross Weight					
WxHxD	Indoor mm	860x325x255	860x325x255	935x350x270	1136x360x285
	Outdoor mm	730x560x370	880x600x370	880x600x370	940x650x420
Gross Weight (Indoor/Outdoor)	kg	11/30	13/32	16/50	21/56
Applicable Area & Loading Quantity					
Applicable Area	m2	10-20	13-27	20-40	30-55
Loading Quantity	20/40/40H	126/255/305	109/220/265	102/200/252	73/156/176
Optional Series		PREMIUM KAESAR	PREMIUM KAESAR	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI

Remarks:
 1.The above designs and specifications are subject to change due to product improvement without prior notice.
 2.The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Plasma Dust Collector
- Silver Ion Filter
- Anti-Formaldehyde Filter
- Ionizer
- Compound Filter
- Auto-Restart
- iFavor
- Self-Cleaning
- Anti-Fungus Function
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)

Universal Product(R22)

SHE-RA Series

208~230V 60Hz

Type		9K BTU	9K BTU(115V)	12K BTU	12K BTU(115V)	18K BTU	24K BTU
Capacity							
Cooling Capacity	Btu/h	9000	9000	12000	12000	18000	24000
	W	2638	2638	3517	3517	5275	7034
Heating Capacity	Btu/h	/	/	/	/	/	/
	W	/	/	/	/	/	/
Electrical							
Power Input	Cooling W	970	970	1293	1293	1940	2586
	Heating W	/	/	/	/	/	/
Operating Current	Cooling A	4.4	8.4	5.9	11.2	8.8	11.8
	Heating A	/	/	/	/	/	/
Performance							
EER	W/W	2.72	2.72	2.72	2.72	2.72	2.72
COP	W/W	/	/	/	/	/	/
Air Flow Volume	Indoor m3/h	540	540	540	540	900	1150
Noise Level	Indoor dB(A)	30/32/37	30/32/37	31/33/38	31/33/38	35/39/43	40/42/47
	Outdoor dB(A)	49	49	51	51	52	54
Net Dimension & Net Weight							
WxHxD	Indoor mm	802x265x190	802x265x190	802x265x200	802x265x200	880x280x208	1080x300x232
	Outdoor mm	600x490x250	600x490x250	700x500x225	700x500x225	760x540x260	800x590x300
Net Weight (Indoor/Outdoor)	kg	9.5/27	9.5/27	11.5/29	11.5/29	14/47	19/52
Packing Dimension & Gross Weight							
WxHxD	Indoor mm	860x325x255	860x325x255	860x325x255	860x325x255	935x350x270	1136x360x285
	Outdoor mm	730x560x370	730x560x370	835x545x335	835x545x335	880x600x370	940x650x420
Gross Weight (Indoor/Outdoor)	kg	11/30	11/30	13/32	13/32	16/50	21/56
Applicable Area & Loading Quantity							
Applicable Area	m2	10-20	10-20	13-27	13-27	20-40	30-55
Loading Quantity	20/40/40H	126/255/305	126/255/305	110/230/300	110/230/300	102/200/252	73/156/176
Optional Series		PREMIUM KAESAR	PREMIUM KAESAR	PREMIUM KAESAR	PREMIUM KAESAR	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI

Remarks:
 1.The above designs and specifications are subject to change due to product improvement without prior notice.
 2.The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Plasma Dust Collector
- Silver Ion Filter
- Anti-Formaldehyde Filter
- Ionizer
- Compound Filter
- Auto-Restart
- iFavor
- Self-Cleaning
- Anti-Fungus Function
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)

SEER22~19 wall split type



SEER22~19 wall split type

SHE-RA Series

208~230V 60Hz

Type		9K BTU	12K BTU	18K BTU	24K BTU	
Capacity						
Cooling Capacity	Btu/h	9000	12000	18000	24000	
	W	2638	3517	5275	7034	
Heating Capacity	Btu/h	9000	12000	18000	24000	
	W	2638	3517	5275	7034	
Electrical						
Power Input	Cooling	W	750	1000	1550	2000
	Heating	W	750	1000	1550	2000
Operating Current	Cooling	A	3.4	4.5	7.0	9.1
	Heating	A	3.4	4.5	7.0	9.1
Performance						
SEER	W/W	22	22	19	19	
HSPF	W/W	9	9	9	8.5	
Air Flow Volume	Indoor	m3/h	500	600	900	1300
Noise Level	Indoor	dB(A)	32/37/41	35/39/43	40/44/49	44/48/53
	Outdoor	dB(A)	51	53	57	60
Net Dimension & Net Weight						
WxHxD	Indoor	mm	880x208x280	880x286x203	1080x220x300	1310x322x240
	Outdoor	mm	790x277x548	790x277x548	902x332x795	902x332x795
Net Weight (Indoor/Outdoor)	kg		14/39	14/40	16/60	19/60
Packing Dimension & Gross Weight						
WxHxD	Indoor	mm	935x270x350	935x270x350	1136x285x360	1420x440x380
	Outdoor	mm	910x385x600	910x385x600	1030x860x430	1030x860x430
Gross Weight (Indoor/Outdoor)	kg		16/41	16/42	20/65	23/65
Applicable Area & Loading Quantity						
Applicable Area	m2		10-25	13-27	20-40	30-55
Loading Quantity	20/40/40H		97/198/240	97/198/240	70/135/156	42/90/110
Optional Series			PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	

Remarks:
 1. The above designs and specifications are subject to change due to product improvement without prior notice.
 2. The noise level data reflects the level in anechoic chamber.

DC Inverter 180° Sine Wave

Compared with 120° Square Wave, DC Inverter driving technology, the new 180° Sine Wave driving technology has considerable advantages: 1. Much wider range of frequency and voltage; 2. Higher energy efficiency; 3. Smoother running and lower noise; 4. More reliable & smooth operation.

Ionizer

Anions can stimulate the blood circulation system, improve lung function and effectively prevent respiratory passage illnesses (Such as asthma and pneumonia).

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Plasma Dust Collector
- Silver Ion Filter
- Anti-Formaldehyde Filter
- Ionizer
- Compound Filter
- Auto-Restart
- iFavor
- Self-Cleaning
- Anti-Fungus Function
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)

SEER17 wall split type(DC)



DC Inverter 180° Sine Wave

Compared with 120° Square Wave, DC Inverter driving technology, the new 180° Sine Wave driving technology has considerable advantages: 1. Much wider range of frequency and voltage; 2. higher energy efficiency; 3. Smoother running and lower noise; 4. More reliable & smooth operation.

Ionizer

Anions can stimulate the blood circulation system, improve lung function and effectively prevent respiratory passage illnesses (Such as asthma and pneumonia).

SEER17 wall split type(DC)

SHE-RA Series

208~230V 60Hz

Type		12K BTU	18K BTU	24K BTU
Capacity				
Cooling Capacity	Btu/h	12000	18000	24000
	W	3517	5275	7034
Heating Capacity	Btu/h	12000	18000	24000
	W	3517	5275	7034
Electrical				
Power Input	Cooling W	950	1450	1900
	Heating W	950	1350	1900
Operating Current	Cooling A	4.3	6.6	8.6
	Heating A	4.3	6.1	8.6
Performance				
SEER	W/W	17	17	17
HSPF	W/W	9.5	9.5	9.5
Air Flow Volume	Indoor m ³ /h	600	900	1300
Noise Level	Indoor dB(A)	35/39/43	40/44/49	44/48/53
	Outdoor dB(A)	53	57	60
Net Dimension & Net Weight				
WxHxD	Indoor mm	880x286x203	940x220x300	1310x322x240
	Outdoor mm	760x540x260	800x690x300	902x795x332
Net Weight (Indoor/Outdoor)	kg	10.5/33	15/52	19/60
Packing Dimension & Gross Weight				
WxHxD	Indoor mm	935x350x270	993x360x285	1420x440x380
	Outdoor mm	880x600x370	940x750x420	1030x860x430
Gross Weight (Indoor/Outdoor)	kg	12.5/35.5	17/56	23/65
Applicable Area & Loading Quantity				
Applicable Area	m ²	13-27	20-40	30-55
Loading Quantity	20/40/40H	102/200/252	72/141/170	42/90/110
Optional Series		PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	

Remarks:
 1. The above designs and specifications are subject to change due to product improvement without prior notice.
 2. The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Plasma Dust Collector
- Silver Ion Filter
- Anti-Formaldehyde Filter
- Ionizer
- Compound Filter
- Auto-Restart
- iFavor
- Self-Cleaning
- Anti-Fungus Function
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)

SEER15 wall split type



SEER15 wall split type

SHE-RA Series

208~230V 60Hz

Type		9K BTU	12K BTU	18K BTU	24K BTU
Capacity					
Cooling Capacity	Btu/h	9000	12000	18000	24000
	W	2638	3517	5275	7034
Heating Capacity	Btu/h	9000	12000	18000	24000
	W	2638	3517	5275	7034
Electrical					
Power Input	Cooling W	850	1150	1700	2270
	Heating W	850	1150	1700	2270
Operating Current	Cooling A	3.9	5.3	7.7	10.3
	Heating A	3.9	5.3	7.7	10.3
Performance					
SEER	W/W	15	15	15	15
HSPF	W/W	8.2	8.2	8.2	8.2
Air Flow Volume	Indoor m3/h	500	600	900	1300
Noise Level	Indoor dB(A)	32/37/41	35/39/43	40/44/49	44/48/53
	Outdoor dB(A)	51	53	57	60
Net Dimension & Net Weight					
WxHxD	Indoor mm	802x265x190	802x265x190	940x232x300	1080x300x220
	Outdoor mm	760x540x260	760x540x260	790x277x548	800x690x300
Net Weight (Indoor/Outdoor)	kg	12/36	12/38	15/50	16/55
Packing Dimension & Gross Weight					
WxHxD	Indoor mm	860x325x255	860x325x255	993x285x360	1136x360x285
	Outdoor mm	880x600x370	880x600x370	910x385x600	940x750x420
Gross Weight (Indoor/Outdoor)	kg	14/38	16/42	20/55	20/56
Applicable Area & Loading Quantity					
Applicable Area	m2	10-25	13-27	20-40	30-55
Loading Quantity	20/40/40H	109/220/265	109/220/265	90/182/210	70/135/156
Optional Series		PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI

Remarks:
 1. The above designs and specifications are subject to change due to product improvement without prior notice.
 2. The noise level data reflects the level in anechoic chamber.

DC Inverter 180° Sine Wave

Compared with 120° Square Wave, DC Inverter driving technology, the new 180° Sine Wave driving technology has considerable advantages: 1. Much wider range of frequency and voltage; 2. higher energy efficiency; 3. Smoother running and lower noise; 4. More reliable & smooth operation.

Ionizer

Anions can stimulate the blood circulation system, improve lung function and effectively prevent respiratory passage illnesses (Such as asthma and pneumonia).

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

SEER13 wall split type



Self-Cleaning

When this function is activated, firstly the indoor unit operates in cooling mode with low fan speed, during this period the condensed water will take dust on evaporator fins away. After that the unit turns to heating operation with low fan speed, which dries the inside of indoor unit. Finally it turns to fan-only mode and blows away the rest wet air. The whole process keeps the internal side of indoor unit dry and prevents the breeding of bacteria.

Anti-Cold-Air (Heat Pump Only)

When starting the heating operation, the indoor fan automatically runs from the lowest speed to the preset level. This function can prevent cold air blowing out at the beginning of the operation, which avoids the discomfort to the user.

SEER13 wall split type

SHE-RA Series






208~230V 60Hz

Type		12K BTU(115V)	12K BTU(115V)	18K BTU	18K BTU	24K BTU	24K BTU
Capacity							
Cooling Capacity	Btu/h	12000	12000	18000	18000	24000	24000
	W	3517	3517	5275	5275	7034	7034
Heating Capacity	Btu/h	/	12000	/	18000	/	24000
	W	/	3517	/	5275	/	7034
Electrical							
Power Input	Cooling	W	1000	1000	1500	1500	2000
	Heating	W	/	1000	/	1400	/
Operating Current	Cooling	A	8.7	8.7	6.8	6.8	9.1
	Heating	A	/	8.7	/	6.4	/
Performance							
SEER	W/W	13.00	13.00	13.00	13.00	13.00	13.00
HSPF	W/W	/	7.00	/	7.00	/	7.00
Air Flow Volume	Indoor	m3/h	850	850	1200	1200	1250
Noise Level	Indoor	dB(A)	38/40/46	38/40/46	42/44/49	42/44/49	44/46/51
	Outdoor	dB(A)	51	51	54	54	56
Net Dimension & Net Weight							
WxHxD	Indoor	mm	1095x312x205	1095x312x205	1185x322x235	1185x322x235	1310x322x240
	Outdoor	mm	760x540x260	760x540x260	800x690x300	800x690x300	902x795x332
Net Weight (Indoor/Outdoor)	kg	15/49	15/50	19/51	19/52	22/61	22/62
Packing Dimension & Gross Weight							
WxHxD	Indoor	mm	1175x375x270	1175x375x270	1300x440x380	1300x440x380	1420x440x380
	Outdoor	mm	880x605x370	880x605x370	940x750x420	940x750x420	1030x860x430
Gross Weight (Indoor/Outdoor)	kg	17/53	17/54	19/55	19/56	24/65	24/66
Applicable Area & Loading Quantity							
Applicable Area	m2	13-27	13-27	20-40	20-40	30-55	30-55
Loading Quantity	20/40/40H	115/210/265	115/210/265	60/120/140	60/120/140	45/90/112	45/90/112
Optional Series				PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI		

Remarks:
 1. The above designs and specifications are subject to change due to product improvement without prior notice.
 2. The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

-  Golden Fin
-  Plasma Dust Collector
-  Silver Ion Filter
-  Anti-Formaldehyde Filter
-  Ionizer
-  Compound Filter
-  Auto-Restart
-  iFavor
-  Self-Cleaning
-  Anti-Fungus Function
-  Self-diagnosis Function
-  Powerful Dehumidification
-  Super EMC performance
-  Anti-Rust Cabinet
-  Quick Cooling/Heating
-  Timer
-  Hydrophilic Aluminium Fin
-  Sleep Mode
-  Anti-Cold-Air (Heat Pump Only)

Basic DC wall split type



Basic DC wall split type

KAESAR Series

208~230V 60Hz

Type		9K BTU	12K BTU	18K BTU	24K BTU
Capacity					
Cooling Capacity	Btu/h	9000	12000	18000	24000
	W	2638	3517	5275	7034
Heating Capacity	Btu/h	/	/	/	/
	W	/	/	/	/
Electrical					
Power Input	Cooling W	800	1090	1650	2200
	Heating W	/	/	/	/
Operating Current	Cooling A	3.6	5.0	8.8	11.8
	Heating A	/	/	/	/
Performance					
EER	W/W	3.30	3.23	3.20	3.20
COP	W/W	/	/	/	/
Air Flow Volume	Indoor m3/h	540	650	920	1300
Noise Level	Indoor dB(A)	31/33/38	32/33/39	42/44/47	46/48/52
	Outdoor dB(A)	51	51	54	56
Net Dimension & Net Weight					
WxHxD	Indoor mm	802x255x185	802x255x185	940x300x232	1080x300x232
	Outdoor mm	760x540x260	760x540x260	790x548x277	800x690x300
Net Weight (Indoor/Outdoor)	kg	9.5/36	11.5/36	14/46	22/64
Packing Dimension & Gross Weight					
WxHxD	Indoor mm	860x322x255	860x322x255	993x360x285	1136x360x285
	Outdoor mm	880x600x370	880x600x370	910x600x385	940x750x420
Gross Weight (Indoor/Outdoor)	kg	11/39	13/39	16/49	24/68
Applicable Area & Loading Quantity					
Applicable Area	m2	10-20	13-27	20-40	30-55
Loading Quantity	20/40/40H	110/230/270	105/210/270	90/182/210	70/135/156
Optional Series		PREMIUM SHE-RA NAVI	NAVI	PREMIUM SHE-RA NAVI	PREMIUM SHE-RA NAVI

Remarks:

- The above designs and specifications are subject to change due to product improvement without prior notice.
- The noise level data reflects the level in anechoic chamber.

DC Inverter 180° Sine Wave




















Compared with 120° Square Wave, DC Inverter driving technology, the new 180° Sine Wave driving technology has considerable advantages: 1. Much wider range of frequency and voltage; 2. Higher energy efficiency; 3. Smoother running and lower noise; 4. More reliable & smooth operation.

iFeel

A temperature sensor is built in the remote control. When you stay close to the remote control, the unit will automatically choose the operation mode to achieve accurate and comfortable temperature control just like the air conditioner is following you.

Features

Features: ■ Optional ■ Standard

-  Golden Fin
-  Plasma Dust Collector
-  Silver Ion Filter
-  Anti-Formaldehyde Filter
-  Ionizer
-  Compound Filter
-  Auto-Restart
-  iFavor
-  Self-Cleaning
-  Anti-Fungus Function
-  Self-diagnosis Function
-  Powerful Dehumidification
-  Super EMC performance
-  Anti-Rust Cabinet
-  Quick Cooling/Heating
-  Timer
-  Hydrophilic Aluminium Fin
-  Sleep Mode
-  Anti-Cold-Air (Heat Pump Only)

Brazil standard split type



iFavor

A " iFavor " button is set up to the remote control. With this button you can preset all the parameters (like temperature, operation mode, fan speed and other functions). Every time you press the " iFavor " button, the unit will run under the mode that recorded. You don't need to reset the parameters after they are adjusted by other users, by which you can enjoy more convenience.

Plasma Dust Collector

The Plasma Dust Collector can generate an ionization zone. The air is ionized when it passes the high voltage ion generator. 95% of the dust, smoke, and particles are absorbed by the electrostatic filter.

Brazil standard split type(A)

SHE-RA Series

208~230V 60Hz

Type		7K BTU	7K BTU	9K BTU	9K BTU	12K BTU	12K BTU	
Capacity								
Cooling Capacity	Btu/h	7000	7000	9000	9000	12000	12000	
	W	2052	2052	2638	2638	3517	3517	
Heating Capacity	Btu/h	/	7000	/	9000	/	12000	
	W	/	2052	/	2638	/	3517	
Electrical								
Power Input	Cooling	W	620	620	800	800	1090	1090
	Heating	W	/	620	/	800	/	1080
Operating Current	Cooling	A	2.8	2.8	3.6	3.6	5.0	5.0
	Heating	A	/	2.8	/	3.6	/	4.9
Performance								
CEE	W/W	3.31	3.31	3.30	3.30	3.23	3.23	
COP	W/W	/	3.31	/	3.30	/	3.26	
Air Flow Volume	Indoor	m3/h	380	380	540	540	700	700
Noise Level	Indoor	dB(A)	30/32/37	30/32/37	30/32/37	30/32/37	32/34/39	32/34/39
	Outdoor	dB(A)	51	51	51	51	51	51
Net Dimension & Net Weight								
WxHxD	Indoor	mm	802x250x180	802x250x180	802x265x190	802x265x190	880x286x203	880x286x203
	Outdoor	mm	760x540x260	760x540x260	760x540x260	760x540x260	760x540x260	760x540x260
Net Weight (Indoor/Outdoor)	kg	9.5/26	9.5/26	9.5/33	9.5/33	11.5/34	11.5/34	
Packing Dimension & Gross Weight								
WxHxD	Indoor	mm	860x320x280	860x320x280	860x325x255	860x325x255	935x350x270	935x350x270
	Outdoor	mm	880x600x370	880x600x370	880x600x370	880x600x370	880x600x370	880x600x370
Gross Weight (Indoor/Outdoor)	kg	7.5/29	7.5/29	11/36	11/36	13/37	13/37	
Applicable Area & Loading Quantity								
Applicable Area	m2	8-15	8-15	10-20	10-20	13-27	13-27	
Loading Quantity	20/40/40H	110/230/270	110/230/270	109/220/265	109/220/265	102/200/252	102/200/252	
Optional Series				PREMIUM KAESAR	PREMIUM KAESAR	PREMIUM KAESAR	PREMIUM KAESAR	

Remarks:
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 2. The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

Brazil standard split type(A)

SHE-RA SeriesI

208~230V 60Hz

Type		18K BTU	18K BTU	24K BTU	24K BTU
Capacity					
Cooling Capacity	Btu/h	18000	18000	24000	24000
	W	5275	5275	7034	7034
Heating Capacity	Btu/h	/	18000	/	24000
	W	/	5275	/	7034
Electrical					
Power Input	Cooling W	1600	1600	2150	2150
	Heating W	/	1600	/	2150
Operating Current	Cooling A	7.3	7.3	9.8	9.8
	Heating A	/	7.3	/	9.8
Performance					
CEE	W/W	3.30	3.30	3.27	3.27
COP	W/W	/	3.30	/	3.27
Air Flow Volume	Indoor m3/h	850	850	1250	1250
Noise Level	Indoor dB(A)	38/40/46	38/40/46	44/46/51	44/46/51
	Outdoor dB(A)	54	54	54	54
Net Dimension & Net Weight					
WxHxD	Indoor mm	1095x312x205	1095x312x205	1310x322x240	1310x322x240
	Outdoor mm	800x690x300	800x690x300	800x690x300	800x690x300
Net Weight (Indoor/Outdoor)	kg	14.5/48	14.5/48	22/50	22/50
Packing Dimension & Gross Weight					
WxHxD	Indoor mm	1160x375x275	1160x375x275	1420x440x380	1420x440x380
	Outdoor mm	940x750x420	940x750x420	940x750x420	940x750x420
Gross Weight (Indoor/Outdoor)	kg	16.5/51	16.5/51	24/53	24/53
Applicable Area & Loading Quantity					
Applicable Area	m2	20-40	20-40	30-55	30-55
Loading Quantity	20/40/40H	70/140/170	70/140/170	56/118/132	56/118/132

Remarks:
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Features

Features: ■ Optional ■ Standard

- Golden Fin
- Plasma Dust Collector
- Silver Ion Filter
- Anti-Formaldehyde Filter
- Ionizer
- Compound Filter
- Auto-Restart
- iFavor
- Self-Cleaning
- Anti-Fungus Function
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)

Brazil standard split type(B)

SHE-RA SeriesI

208~230V 60Hz

Type		7K BTU	7K BTU	9K BTU	9K BTU
Capacity					
Cooling Capacity	Btu/h	7000	7000	9000	9000
	W	2052	2052	2638	2638
Heating Capacity	Btu/h	/	7000	/	9000
	W	/	2052	/	2638
Electrical					
Power Input	Cooling W	660	660	860	860
	Heating W	/	660	/	860
Operating Current	Cooling A	3.0	3.0	3.9	3.9
	Heating A	/	3.0	/	3.9
Performance					
CEE	W/W	3.11	3.11	3.07	3.07
COP	W/W	/	3.11	/	3.07
Air Flow Volume	Indoor m3/h	380	380	540	540
Noise Level	Indoor dB(A)	30/32/37	30/32/37	30/32/37	30/32/37
	Outdoor dB(A)	51	51	51	51
Net Dimension & Net Weight					
WxHxD	Indoor mm	680x250x180	680x250x180	802x265x190	802x265x190
	Outdoor mm	760x540x260	760x540x260	760x540x260	760x540x260
Net Weight (Indoor/Outdoor)	kg	9.5/26	9.5/26	9.5/33	9.5/33
Packing Dimension & Gross Weight					
WxHxD	Indoor mm	740x320x280	740x320x280	860x325x255	860x325x255
	Outdoor mm	880x600x370	880x600x370	880x600x370	880x600x370
Gross Weight (Indoor/Outdoor)	kg	7.5/29	7.5/29	11/36	11/36
Applicable Area & Loading Quantity					
Applicable Area	m2	8-15	8-15	10-20	10-20
Loading Quantity	20/40/40H	110/230/270	110/230/270	109/220/265	109/220/265
Optional Series				PREMIUM KAESAR	PREMIUM KAESAR

Remarks:
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 2.The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Plasma Dust Collector
- Silver Ion Filter
- Anti-Formaldehyde Filter
- Ionizer
- Compound Filter
- Auto-Restart
- iFavor
- Self-Cleaning
- Anti-Fungus Function
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)

Brazil standard split type(B)

SHE-RA Series

208~230V 60Hz

Type		12K BTU	12K BTU	18K BTU	18K BTU	
Capacity						
Cooling Capacity	Btu/h	12000	12000	18000	18000	
	W	3517	3517	5275	5275	
Heating Capacity	Btu/h	/	12000	/	18000	
	W	/	3517	/	5275	
Electrical						
Power Input	Cooling	W	1150	1150	1720	1720
	Heating	W	/	1150	/	1720
Operating Current	Cooling	A	5.2	5.2	7.8	7.8
	Heating	A	/	5.2	/	7.8
Performance						
CEE	W/W	3.06	3.06	3.07	3.07	
COP	W/W	/	3.06	/	3.07	
Air Flow Volume	Indoor	m3/h	700	700	850	850
Noise Level	Indoor	dB(A)	32/34/39	32/34/39	38/40/46	38/40/46
	Outdoor	dB(A)	51	51	53	53
Net Dimension & Net Weight						
WxHxD	Indoor	mm	880x286x203	880x286x203	1095x312x205	1095x312x205
	Outdoor	mm	760x540x260	760x540x260	800x590x300	800x590x300
Net Weight (Indoor/Outdoor)	kg	11.5/34	11.5/34	14.5/48	14.5/48	
Packing Dimension & Gross Weight						
WxHxD	Indoor	mm	935x350x270	935x350x270	1160x375x275	1160x375x275
	Outdoor	mm	880x600x370	880x600x370	940x650x420	940x650x420
Gross Weight (Indoor/Outdoor)	kg	13/37	13/37	16.5/51	16.5/51	
Applicable Area & Loading Quantity						
Applicable Area	m2	13-27	13-27	20-40	20-40	
Loading Quantity	20/40/40H	102/200/252	102/200/252	75/150/185	75/150/185	
Optional Series		PREMIUM KAESAR	PREMIUM KAESAR			

Remarks:
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Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

Brazil standard split type(C)

SHE-RA Series

208~230V 60Hz

Type		7K BTU	7K BTU	9K BTU	9K BTU	12K BTU	12K BTU
Capacity							
Cooling Capacity	Btu/h	7000	7000	9000	9000	12000	12000
	W	2052	2052	2638	2638	3517	3517
Heating Capacity	Btu/h	/	7000	/	9000	/	12000
	W	/	2052	/	2638	/	3517
Electrical							
Power Input	Cooling	W	700	700	900	900	1200
	Heating	W	/	700	/	900	/
Operating Current	Cooling	A	3.2	3.2	4.1	4.1	5.5
	Heating	A	/	3.2	/	4.1	/
Performance							
CEE	W/W	2.93	2.93	2.93	2.93	2.93	2.93
COP	W/W	/	2.93	/	2.93	/	2.93
Air Flow Volume	Indoor	m3/h	540	540	540	540	540
Noise Level	Indoor	dB(A)	30/32/37	30/32/37	30/32/37	30/32/37	30/32/37
	Outdoor	dB(A)	51	51	51	51	51
Net Dimension & Net Weight							
WxHxD	Indoor	mm	802x265x190	802x265x190	802x250x210	802x250x210	802x250x210
	Outdoor	mm	760x540x260	760x540x260	760x540x260	760x540x260	760x540x260
Net Weight (Indoor/Outdoor)	kg	9.5/33	9.5/33	9.5/33	9.5/33	9.5/33	9.5/33
Packing Dimension & Gross Weight							
WxHxD	Indoor	mm	860x325x255	860x325x255	860x320x280	860x320x280	860x320x280
	Outdoor	mm	880x600x370	880x600x370	880x600x370	880x600x370	880x600x370
Gross Weight (Indoor/Outdoor)	kg	11/36	11/36	11/36	11/36	11/36	11/36
Applicable Area & Loading Quantity							
Applicable Area	m2	10-20	10-20	10-20	10-20	10-20	10-20
Loading Quantity	20/40/40H	109/220/265	109/220/265	110/230/265	110/230/265	110/230/265	110/230/265
Optional Series		PREMIUM KAESAR	PREMIUM KAESAR				

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Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

Brazil standard split type(C)

SHE-RA Series

208~230V 60Hz

Type		18K BTU	18K BTU	24K BTU	24K BTU	
Capacity						
Cooling Capacity	Btu/h	18000	18000	24000	24000	
	W	5275	5275	7034	7034	
Heating Capacity	Btu/h	/	18000	/	24000	
	W	/	5275	/	7034	
Electrical						
Power Input	Cooling	W	1800	1800	2400	2400
	Heating	W	/	1800	/	2400
Operating Current	Cooling	A	8.2	8.2	10.9	10.9
	Heating	A	/	8.2	/	10.9
Performance						
CEE	W/W	2.93	2.93	2.93	2.93	
COP	W/W	/	2.93	/	2.93	
Air Flow Volume	Indoor	m ³ /h	850	850	1250	1250
Noise Level	Indoor	dB(A)	38/40/46	38/40/46	44/46/51	44/46/51
	Outdoor	dB(A)	54	54	54	54
Net Dimension & Net Weight						
WxHxD	Indoor	mm	940x300x232	940x300x232	1185x322x244	1185x322x244
	Outdoor	mm	800x690x300	800x690x300	800x690x300	800x690x300
Net Weight (Indoor/Outdoor)	kg	14.5/48	14.5/48	22/50	22/50	
Packing Dimension & Gross Weight						
WxHxD	Indoor	mm	993x360x285	993x360x285	1300x440x380	1300x440x380
	Outdoor	mm	940x750x420	940x750x420	940x750x420	940x750x420
Gross Weight (Indoor/Outdoor)	kg	16.5/51	16.5/51	24/53	24/53	
Applicable Area & Loading Quantity						
Applicable Area	m ²	20-40	20-40	30-55	30-55	
Loading Quantity	20/40/40H	72/141/170	72/141/170	60/120/140	60/120/140	
Optional Series		PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	

Remarks:

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Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

Mexico standard split type



Golden Fin

The Golden hydrophilic fin can improve the heating efficiency by accelerating the defrosting process. The unique anticorrosive golden coating on the condenser can withstand the rain, salty air and other corrosive elements.

Turbo Operation

When the air conditioner goes into Turbo mode, it will maximize the output of cooling or heating capacity, making the room cool down or heat up rapidly.

Mexico standard split type

KAESAR SeriesI

208~230V 60Hz

Type		12K BTU	12K BTU	12K BTU(115V)	12K BTU(115V)
Capacity					
Cooling Capacity	Btu/h	12000	12000	12000	12000
	W	3517	3517	3517	3517
Heating Capacity	Btu/h	/	12000	/	12000
	W	/	3517	/	3517
Electrical					
Power Input	Cooling	W	1293	1293	1293
	Heating	W	/	1293	/
Operating Current	Cooling	A	5.9	5.9	5.9
	Heating	A	/	5.9	/
Performance					
EER	W/W	2.72	2.72	2.72	2.72
COP	W/W	/	2.72	/	2.72
Air Flow Volume	Indoor	m3/h	560	560	560
Noise Level	Indoor	dB(A)	30/33/37	30/33/37	30/33/37
	Outdoor	dB(A)	49	49	49
Net Dimension & Net Weight					
WxHxD	Indoor	mm	750x255x185	750x255x185	750x255x185
	Outdoor	mm	760x540x260	760x540x260	760x540x260
Net Weight (Indoor/Outdoor)	kg	9.5/36	9.5/36	9.5/36	9.5/36
Packing Dimension & Gross Weight					
WxHxD	Indoor	mm	812x322x255	812x322x255	812x322x255
	Outdoor	mm	880x600x370	880x600x370	880x600x370
Gross Weight (Indoor/Outdoor)	kg	11/38.5	11/38.5	11/38.5	11/38.5
Applicable Area & Loading Quantity					
Applicable Area	m2	13-27	13-27	13-27	13-27
Loading Quantity	20/40/40H	105/210/270	105/210/270	105/210/270	105/210/270
Optional Series		NAVI	NAVI	NAVI	NAVI

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Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

Mexico standard split type

KAESAR SeriesI

208~230V 60Hz

Type		18K BTU	18K BTU	24K BTU	24K BTU
Capacity					
Cooling Capacity	Btu/h	18000	18000	24000	24000
	W	5275	5275	7034	7034
Heating Capacity	Btu/h	/	18000	/	24000
	W	/	5275	/	7034
Electrical					
Power Input	Cooling	W	1940	1940	2586
	Heating	W	/	1940	/
Operating Current	Cooling	A	8.8	8.8	11.8
	Heating	A	/	8.8	/
Performance					
EER	W/W	2.72	2.72	2.72	2.72
COP	W/W	/	2.72	/	2.72
Air Flow Volume	Indoor	m3/h	900	900	1150
Noise Level	Indoor	dB(A)	35/39/43	35/39/43	40/42/47
	Outdoor	dB(A)	51	51	54
Net Dimension & Net Weight					
WxHxD	Indoor	mm	940x300x232	940x300x232	1080x300x232
	Outdoor	mm	790x548x277	790x548x277	800x690x300
Net Weight (Indoor/Outdoor)	kg	12.5/38	12.5/38	15/51	15/51
Packing Dimension & Gross Weight					
WxHxD	Indoor	mm	993x360x285	993x360x285	1136x360x285
	Outdoor	mm	910x600x385	910x600x385	940x750x420
Gross Weight (Indoor/Outdoor)	kg	14.5/40.5	14.5/40.5	17/54	17/54
Applicable Area & Loading Quantity					
Applicable Area	m2	20-40	20-40	30-55	30-55
Loading Quantity	20/40/40H	90/182/210	90/182/210	70/135/156	70/135/156
Optional Series		PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI	PREMIUM KAESAR NAVI

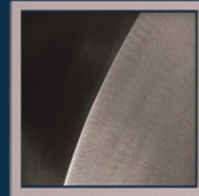
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Features

Features: ■ Optional ■ Standard

- Golden Fin
- Compound Filter
- Self-diagnosis Function
- Timer
- Plasma Dust Collector
- Auto-Restart
- Powerful Dehumidification
- Hydrophilic Aluminium Fin
- Silver Ion Filter
- iFavor
- Super EMC performance
- Sleep Mode
- Anti-Formaldehyde Filter
- Self-Cleaning
- Anti-Rust Cabinet
- Anti-Cold-Air (Heat Pump Only)
- Ionizer
- Anti-Fungus Function
- Quick Cooling/Heating

Saudi Arabia Standard Wall Split Type.

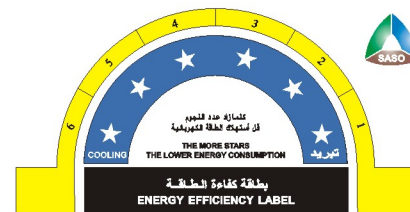


Energy Saving

SASO 5 stars standard . Leading the new Era for energy saving.

High Ambient Working

Equipped with advanced compressor, quick cooling and excellent performance in T3 working condition (55°C).



Saudi Arabia Standard Wall Split Type

SHE-RA series



R410A 220~230V 60Hz T3 work condition

Type		12K BTU	12K BTU	18K BTU	18K BTU	24K BTU	24K BTU
Capacity							
Cooling Capacity	Btu/h	11239	11239	17776	17776	22749	22749
	W	3294	3294	5210	5210	6667	6667
Heating Capacity	Btu/h	/	11239	/	17742	/	22800
	W	/	3294	/	5200	/	6682
Electrical							
Power Input	Cooling W	960	960	1525	1525	1960	1960
	Heating W	/	950	/	1500	/	1950
Operating Current	Cooling A	4.0	4.0	6.5	6.50	8.50	8.50
	Heating A	/	4.0	/	6.50	/	8.50
Performance							
EER	W/W	3.43	3.43	3.42	3.42	3.40	3.40
COP	W/W	/	3.47	/	3.47	/	3.43
Air Flow Volume	Indoor m3/h	640	640	850	850	1000	1000
Noise Level	Indoor dB(A)	42/37/34	42/35/29	48/42/39	48/42/39	49/44/41	49/44/41
	Outdoor dB(A)	54	54	58	58	60	60
Net Dimension & Net Weight							
WxHxD	Indoor mm	880x286x203	880x286x203	940x300x220	940x300x220	1080x300x220	1080x300x220
	Outdoor mm	760x540x260	760x540x260	800x690x300	800x690x300	800x690x300	800x690x300
Net Weight (Indoor/Outdoor)	kg	10/26	10/27	11/42	11/44	13/46	13/48
Packing Dimension & Gross Weight							
WxHxD	Indoor mm	935x350x270	935x350x270	993x360x285	993x360x285	1136x360x285	1136x360x285
	Outdoor mm	880x600x370	880x600x370	940x750x420	940x750x420	940x750x420	940x750x420
Gross Weight (Indoor/Outdoor)	kg	11/28	11/29	13/44	13/46	15/49	15/51
Applicable Area & Loading Quantity							
Applicable Area	m2	13-27	13-27	20-40	20-40	30-55	30-55
Loading Quantity	20/40/40H	102/200/252	102/200/252	72/141/170	72/141/170	70/135/156	70/135/156
Optional Series		KAESAR NAVI	KAESAR NAVI	KAESAR NAVI	KAESAR NAVI	KAESAR NAVI	KAESAR NAVI

Remarks:

- 1.The above designs and specifications are subject to change due to product improvement without prior notice.
- 2.The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Bio Filter
- Silver Ion Filter
- Ionizer
- Auto-Restart
- iFavor
- iFeel
- Self-Cleaning
- Anti-Fungus Function
- Anti-Cold-Air (Heat Pump Only)
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Trapeziform Innergroove Copper Piping
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode

Saudi Arabia Standard Wall Split Type

SHE-RA series



R410A 220~230V 60Hz T3 work condition

Type		30K BTU	30K BTU	36K BTU	36K BTU
Capacity					
Cooling Capacity	Btu/h	26474	26474	32369	32369
	W	7759	7759	9487	9487
Heating Capacity	Btu/h	/	26800	/	32700
	W	/	7855	/	9584
Electrical					
Power Input	Cooling W	2280	2280	2800	2800
	Heating W	/	2280	/	2830
Operating Current	Cooling A	10.00	10.00	12.00	12.00
	Heating A	/	10.00	/	12.30
Performance					
EER	WW	3.40	3.40	3.39	3.39
COP	WW	/	3.45	/	3.39
Air Flow Volume	Indoor m3/h	1250	1250	1350	1350
Noise Level	Indoor dB(A)	51/46/44	51/46/44	52/47/45	52/47/45
	Outdoor dB(A)	62	62	62	62
Net Dimension & Net Weight					
WxHxD	Indoor mm	1185x322x235	1185x322x235	1310x322x235	1310x322x235
	Outdoor mm	902x795x332	902x795x332	902x795x332	902x795x332
Net Weight (Indoor/Outdoor)	kg	17/55	17/57	18/60	18/62
Packing Dimension & Gross Weight					
WxHxD	Indoor mm	1300x440x380	1300x440x380	1420x440x380	1420x440x380
	Outdoor mm	1030x860x430	1030x860x430	1030x860x430	1030x860x430
Gross Weight (Indoor/Outdoor)	kg	19/58	19/60	21/65	21/67
Applicable Area & Loading Quantity					
Applicable Area	m2	40-67	40-67	50-75	50-75
Loading Quantity	20/40/40H	45/94/118	45/94/118	42/90/110	42/90/110
Optional Series		KAESAR NAVI	KAESAR NAVI		

Remarks:

1. The above designs and specifications are subject to change due to product improvement without prior notice.
2. The noise level data reflects the level in anechoic chamber.

Features

Features: ■ Optional ■ Standard

- Golden Fin
- Bio Filter
- Silver Ion Filter
- Ionizer
- Auto-Restart
- iFavor
- iFeel
- Self-Cleaning
- Anti-Fungus Function
- Anti-Cold-Air (Heat Pump Only)
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Trapeziform Innergroove Copper Piping
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode

Portable



Ionizer

Anions can stimulate the blood circulation system, improve lung function and effectively prevent respiratory passage illnesses (Such as asthma and pneumonia).

Omni-directional Caster

The portable air-conditioner can easily move with the 360° castors.

Portable Type

Model S

R22 115V 60Hz

R410A 115V 60Hz

R22 208-230V 60Hz

Type		9000 BTU	12000 BTU	9000 BTU	12000 BTU	9000 BTU	12000 BTU
Capacity							
Cooling Capacity	Btu/h	9000	12000	9000	12000	9000	12000
	W	2500	3200	2600	3200	2500	3200
Heating Capacity	Btu/h	7500	9000	7500	9000	7500	9000
	W	2200	2500	2200	2500	2200	2500
Electrical							
Power Input	Cooling W	943	1230	981	1230	943	1230
	Heating W	846	980	846	980	846	980
Operating Current	Cooling A	8.2	10.7	8.5	10.7	4.1	10.7
	Heating A	7.4	8.5	7.4	8.5	3.7	5.4
Performance							
EER	W/W	2.65	2.60	2.65	2.60	2.65	2.60
COP	W/W	2.60	2.55	2.60	2.55	2.60	2.55
Air Flow Volume	m3/h	430	450	430	450	430	450
Noise Level	dB(A)	51/48/46	51/48/46	51/48/46	51/48/46	51/48/46	51/48/46
Net Dimension & Net Weight							
WxHxD	mm	320x830X500	320x830X500	320x830X500	320x830X500	320x830X500	320x830X500
Net Weight (Indoor/Outdoor)	kg	31	32	31	32	31	32
Packing Dimension & Gross Weight							
WxHxD	mm	365x880x550	365x880x550	365x880x550	365x880x550	365x880x550	365x880x550
Gross Weight (Indoor/Outdoor)	kg	36	37	36	37	36	37
Applicable Area & Loading Quantity							
Applicable Area	m2	8-15	10-20	8-15	10-20	8-15	10-20
Loading Quantity	20/40/40H	180/280/405	180/280/405	180/280/405	180/280/405	180/280/405	180/280/405

Remarks:
 1.The above designs and specifications are subject to change due to product improvement without prior notice.
 2.The noise level data reflects the level in anechoic chamber.

Features: ■ Optional ■ Standard

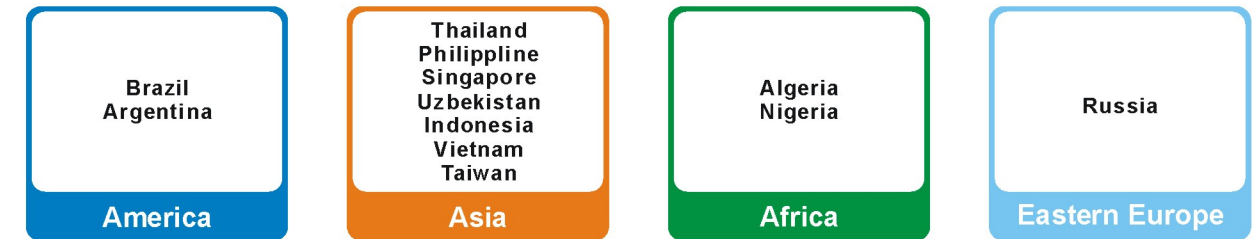
Features

- Golden Fin
- iFeel
- Silver Ion Filter
- Ionizer
- Omni-directional Caster
- Self-Cleaning
- Bio Filter
- Vitamin C Filter
- No Bucket Design
- Auto-Restart
- Self-diagnosis Function
- Powerful Dehumidification
- Super EMC performance
- Anti-Rust Cabinet
- Quick Cooling/Heating
- Timer
- Hydrophilic Aluminium Fin
- Sleep Mode
- Anti-Cold-Air (Heat Pump Only)
- Trapeziform Innergroove Copper Piping

AUX CKD/SKD PRESENTATION

Mature CKD&SKD Program

AUX succeeded in rich CKD/SKD cases, own standardized CKD/SKD solution, fast growing in CKD/SKD market.

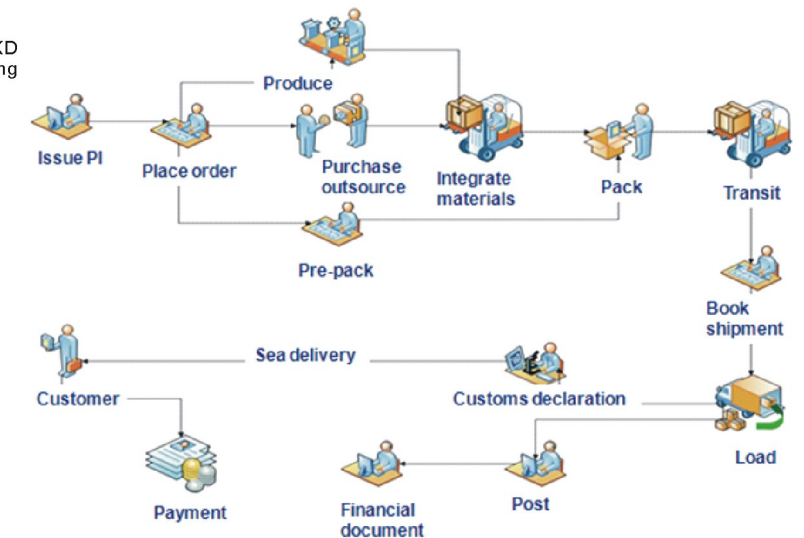


CKD&SKD workshop

- Worked with customers from 12 regions for CKD & SKD.
- Own CKD/SKD standard base, experienced with five mature CKD/SKD plan in Argentina, Brazil, Russia, Asia, and Africa
- Annual production capacity over 500 thousand.

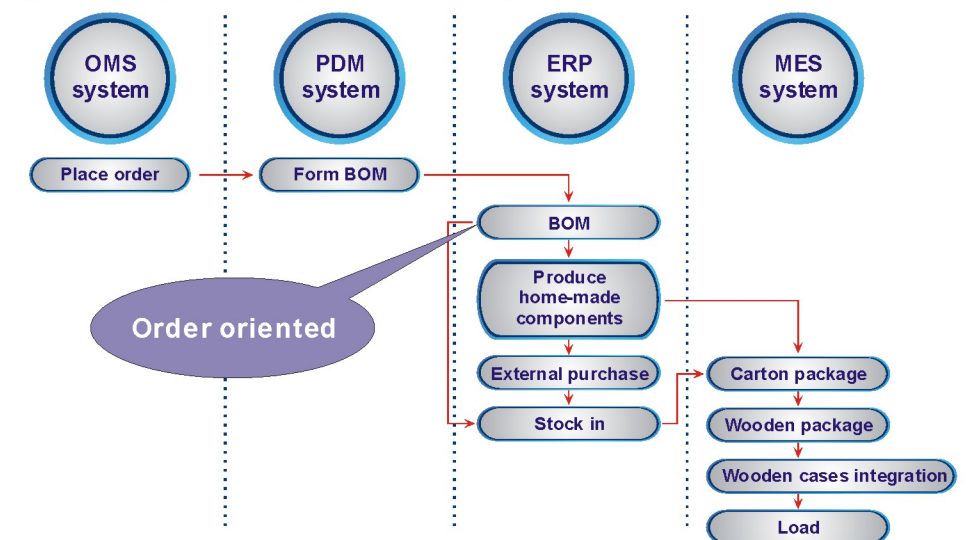
CKD&SKD Procedure

Aux own mature and standardized CKD/SKD procedure from place order, production, loading, and shipping.



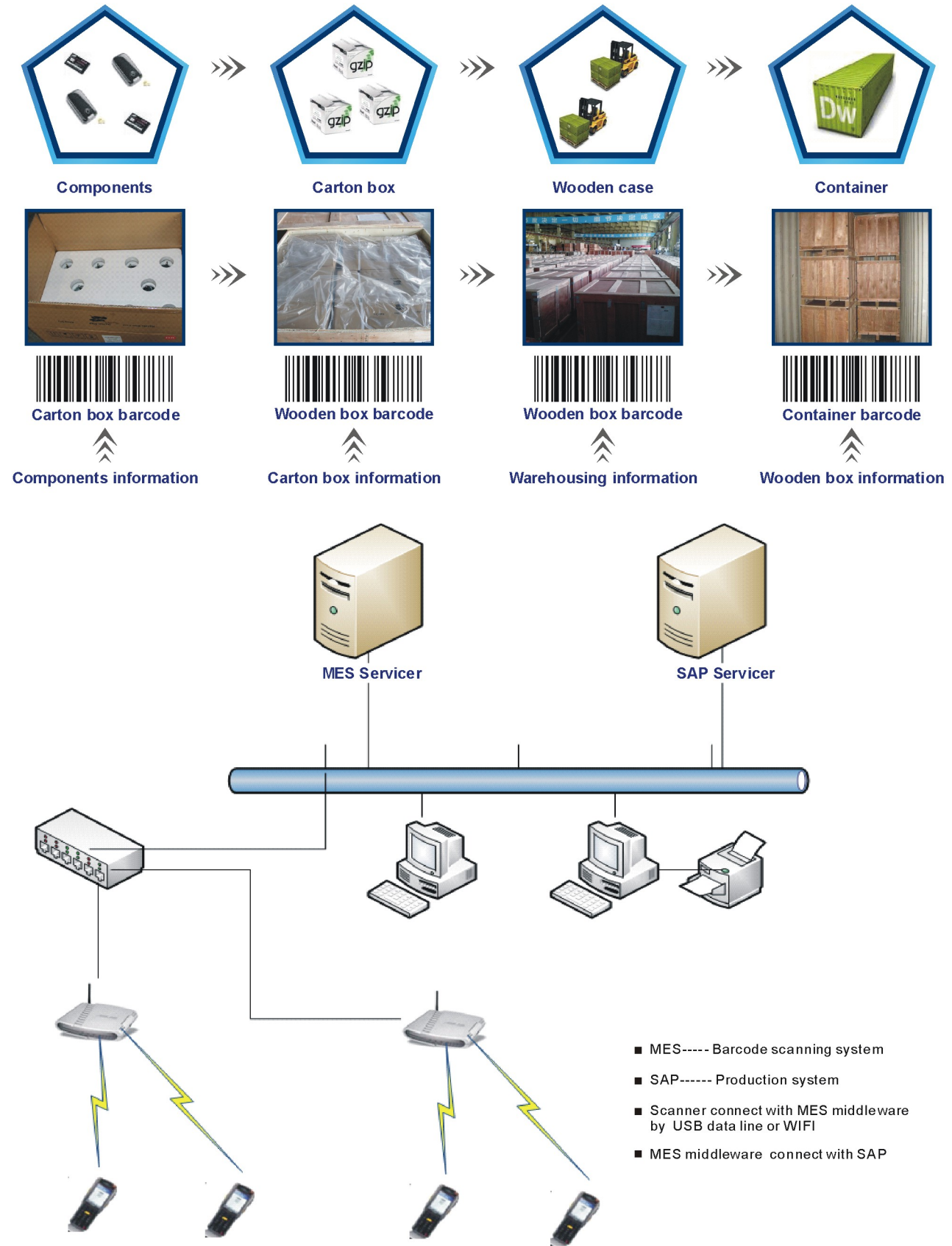
CKD&SKD System

Aux own perfect CKD/SKD management system, such as OMS, PDM, ERP and MES system.



CKD&SKD Scanning

The production of Carton box and wooden box and loading will accomplish automatic scanning management in the whole chain , with the target of process monitoring , material tracking and bar code management for repacking , which make package accurate and efficient , make quality guaranteed .





AUX AIR CONDITIONER



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