

Version: 1.3 加密文档当前随

Window Air Conditioner

SERVICE MANUAL



Hisense Corporation

分体机平台

AW-08CW1RVFUE20	AW-08DR1RVFU21	AW-12CW1RWFUE20	
AW-08DR1RVFU20	AW-10CW1RVFUE20	MAW-08CW1RVFUE21	密
AW-12DR3RYFU20	AW-18CW3RXFUE20		
基 水質	紫水海	差水海	
在体制平台	A体机平台	体机平台	平台

加密文档当前阅读人:分体机平台 加密文档当前阅读人:分体机平台 加密文档当前阅读人:分体机平台 分体机平台

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1. Safety Considerations

IMPORTANT! 項則 **Please Read Before Starting**

加密文档当前阅读人:分体材 This air conditioning system meets strict safety and operating standards. As the installer or service person, it is an important part of your job to install or service the system, so it operates safely and efficiently.

For safe installation and trouble-free operation, you must:

- Carefully read this instruction booklet before beginning.
- Follow each installation or repair step exactly as shown.
- Observe all local, state, and national electrical codes.
- 当前阅读人:分体机平台 Pay close attention to all warning and caution notices given in this manual.

WARNING This symbol refers to a hazard or unsafe practice which can result in severe personal injury or death.



This symbol refers to a hazard or unsafe practice which can result in personal

injury or product or property damage.

If Necessary, Get Help

These instructions are all you need for most installation sites and maintenance conditions. If you require help for a special problem, contact our sales/service outlet or your certified dealer for additional instructions.

In Case of Improper Installation

The manufacturer shall in no way be responsible for improper installation or maintenance service, including failure to follow the instructions in this document.

SPECIAL PRECAUTIONS

When Wiring



ELECTRICAL SHOCK CAN CAUSE SEVERE PERSONAL INJURY OR DEATH. ONLY A QUALIFIED, EXPERIENCED ELECTRICIAN SHOULD ATTEMPT TO WIRE THIS SYSTEM.

- Do not supply power to the unit until all wiring and tubing are completed or reconnected and checked.
- Highly dangerous electrical voltages are used in this system. Carefully refer to the wiring diagram and these instructions when wiring. Improper connections and inadequate grounding can cause accidental injury or death.
- Ground the unit following local electrical codes.
- Connect all wiring tightly. Loose wiring may cause overheating at connection points and a possible

fire hazard.

When Transporting

卖人:分体机 卖人:分体机 Be careful when picking up and moving the indoor and outdoor units. Get a partner to help, and bend your knees when lifting to reduce strain on your back. Sharp edges or thin aluminum fins on the air conditioner can cut your fingers.

When Servicing

- △ Turn the power OFF at the main power box (mains) before opening the unit to check or repair electrical parts and wiring.
- \triangle Keep your fingers and clothing away from any moving parts.
- Clean up the site after you finish, remembering to check that no metal scraps or bits of wiring have been left inside the unit being serviced.

Others



冠读人:分体机平台]读人·分体机平台 卖人:分体机平台 △ Ventilate any enclosed areas when installing or testing the refrigeration system. Escaped refrigerant gas, on contact with fire or heat, can produce dangerously toxic gas.

△ Confirm upon completing installation that no refrigerant gas is leaking. If escaped gas comes in contact with a stove, gas water heater, electric room heater or other heat source, it can produce dangerously toxic gas.

NOTE:

The figure, size and parameter of the product may not be identical with the service manual, please take the actual product as the standard. 分体机平台

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2. Product Specifications

Fan Speeds - 3 3	2. Prod	uct Specifica	ations	光 阅读	(人)分件	英國漢人:分學
Power supply		Model	X. I	档当即		AW-10CW1RVFUE20
Electric Parameter Input	加空	Panel	加色		F Min	F
	Flectric	Power supply	nameplate	V-ph-Hz	115/1/60	115/1/60
Input waits		Input	nameplate	W	710	870
Cooling	- parameter	Input current	nameplate	Α	6.1	7.7
Efficiency Heating CER BTU/NV 10.90 £1.40 (Average Season) COP W/W — — Cooling Capacity(T1) Rated W 2345 2931 Cooling Input Watts Rated BtU/N 10.90	É.	Cooling	Energy Class			4
Heating	Efficiency	程和	CEER	BTU/W	10.90	11.40
Capacity(T1)		Heating	Energy Class	N/A		
Capacity(T1)	THE STATE OF THE S	(Average Season)	COP TO	W/W	東台	
Rated Btu/h B8000 1,00000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,00000 1,00000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000	,林儿,	Capacity(T1)	Rated	W	2345	2931
Cooling Current Rated A 6.1 7.7	力!	oupast()(12)	Rated	Btu/h	8000	10000
Current Rated A 6.1 7.7	Cooling	Input Watts	Rated	WHATE	710	870
Defeating Capacity Rated L/h(usgal/h) 0.9 1.4	cooming sales	Current	Rated	A	6.1	7.7
Rated W	加密	CEER	Rated MA	BTU/W	10.90 州港	_
Heating	14.	dehumidification amount	Rated	L/h(usgal/h)	0.9	1.4
Heating		Canacity	Rated	W	1172	
Current		Сарасіту	Rated	Btu/h	4000	
COP	Heating	Input Watts	Rated	W	1350	
Model	卧	Current	Rated	A	12.0	· 放射
Type		COP	Rated	w/w		<u> </u>
Brand	. 1	Model	: 12		KSN66E12VBZC3	KSN82E11VBZ
Dimension	Compressor	Туре	. 417		ROTARY	ROTARY
Packing WxHxD mm(inch) 560×375×510 560×375×510	在个个	Brand	12 VPV	-	美芝	美艺。
Weight Net/Gross kg(lbs) 23/26.5 23/26.6 Air Volume (indoor) Hi/Med/Lo CFM 225/197/172 224/200/176 Noise Level(db)-indoor Hi/Med/Lo dB(A) 57/52/48 57/54/51 Noise Level(db)-outdoor Hi/Med/Lo dB(A) 63/60/58 64/60/56 Noise Level(db)-outdoor Hi/Med/Lo dB(A) 63/60/58 64/60/56 Noise Level(db)-outdoor Hi/Med/Lo dB(A) 63/60/58 64/60/56 Amount kg 0.29 0.36 Amount kg 0.29 0.36 Design pressure H/L Mpa 3.8/2.07 3.8/2.07 Electronic YES YES Digital Time/Temp Time/Temp YES YES Digital Time/Temp Time/Temp Time/Temp YES YES Digital Time/Temp Tim	7	Dimension	WxHxD	mm(inch)	470×330×445	470×330×445
Air Volume (indoor)	3.2	Packing	WxHxD	mm(inch)	560×375×510	560×375×510
Air Volume (indoor)	加密	Weight	Net/Gross	kg(lbs)	23/26.5	23/26.6
Hi/Med/Lo CFM 225/197/172 224/200/176 Noise Level(db)-indoor Hi/Med/Lo dB(A) 57/52/48 57/54/51 Noise Level(db)-outdoor Hi/Med/Lo dB(A) 63/60/58 64/60/56 Refrigerant Type — R32 R32 Amount kg 0.29 0.36 Design pressure H/L Mpa 3.8/2.07 3.8/2.07 Electronic YES YES Digital Time/Temp Display Mode ENERGY SAVER HEAT Fan Speeds - 3 3 3		Alavalara (ladara)	Hi/Med/Lo	m³/h	382/335/293	380/340/300
Noise Level(db)-outdoor		Air voiume (indoor)	Hi/Med/Lo	CFM	225/197/172	224/200/176
Indoor and outdoor units Refrigerant Type	8	Noise Level(db)-indoor	Hi/Med/Lo	dB(A)	57/52/48	57/54/51
outdoor units Design pressure HALL Map Amount kg Design pressure HALL Map Time/Temp Display Display Mode COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - Base Cool, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3)	Noise Level(db)-outdoor	Hi/Med/Lo	dB(A)	63/60/58	64/60/56
Design pressure H/L Design pressure H/L Mpa 3.8/2.07 Slectronic Digital Time/Temp Display Mode COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3 3		Defrigeres	Туре		R32	R32
Design pressure H/L Mpa 3.8/2.07 3.8/2.07 Electronic Digital Time/Temp Display Mode COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3	11.4	Kerrigerant	Amount T	kg	0.29	0.36
Digital Time/Temp Display Mode COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3	The state of the s	Design pressure	H/L	Мра	3.8/2.07	3.8/2.07
Time/Temp Display Mode COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3		河港人。	Electronic	NI B	YES	YES
Electronic COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3		"消息"	Digital			
Mode COOL, DRY, FAN, ENERGY SAVER HEAT COOL, DRY, FAN, ENERGY SAVER HEAT Fan Speeds - 3 3 3		大档	Time/Temp	档	YES	YES
Mode COOL, DRY, FAN, ENERGY SAVER, HEAT Fan Speeds - 3 3	加密	Floctronic	Display 加密		加密	Joseff
Fan Speeds - 3 3	1,1	LICCU OFFIC	Mode			COOL, DRY, FAN, ENERGY SAVE
			Fan Speeds -			
要水海 经水海			Cool/Fan		,	3

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分体制	()	On/Off Timer (24 Hour)	<u>ক্</u> ৰাষ্ট্ৰ	YES YES	YES:分体机
	山前阳	Energy Saver	山前阿	YES	YES YES
	大档 三、	Auto Fan	档	YES	YES
	加密文档当前阅读	Dehumidify Function		YES THE	YES JIA
		Sleep Mode		YES	YES
		Infrared Remote		YES	YES
拟海	, pd 2	Mechanical	, le	(水) ⁽⁾ -	一大洋
水泽	黎	Control Panel	73	12	No. of the second secon
	. 43	Design			_
分体材	LFF	Fan Speeds - Cool/Fan/Heat		1:2体机平台	- 1:4417
73.	Mechanical	Thermostat	山间的		10000000000000000000000000000000000000
	时景相,	Control Panel Design	档当即	_	大档当前 —
	加密文件	Filter Type		dustproof	dustproof
	7	Filter Access		Easy Access	Easy Access
		Chassis Type		Slide-out	Fix
	other function		_	_	_
	setting temperature	Cooling	°C	16-30	16-30
Rooi	m range	Heating	℃ %	16-30	W. J. T. T.
tempera	oture Operating Temperatur	e Cooling	℃ /*	(17~32)/(18~43)	16-43
	Range	Heating The State of the State	$^{\circ}$	(0~27)/(-7~24)	- J
Note:		人:分体制	13	之人:分体制	流人:分体机

Note:

加密文档当 1. This table just is for reference, when relate parameters is different from actual specification, please use the parameters of the actual specification which you can get from the product manager.

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Tong		1/25			34-) June 1	
_	THE STATE OF THE S		Į.	台		亚台	T. S.	台
	分体机	1漢人	:分体制。		(港人:分	体机	习读人:分体机	
	Model	山前湖區	·	山前	刘圻	AW-12CW1RWFUE20	AW-12DR3RYFU20	
	Panel	7/2		大档		F	F	一大型
	. me	Power supply	电源	nameplate	V-ph-Hz	115/1/60	208/230/60	密人
	Electric JJM	Input	铭牌功率	nameplate	W	1040	1020/1050	=
	parameter	Input current	铭牌电流	nameplate	А	9.4	5.1/4.7	
			能效等级	Energy Class		E-star		
		Cooling	能效值	CEER	BTU/W	12.0	10.9	
N	Efficiency	Heating	能效等级	Energy Class	N/A X		一一加水港	
13		(Average Season)	能效值	СОР	w/w		_25	
	, 12		300 300 A E 2	Rated	W	3517	3280/ 3370	la.
	和平下	Capacity(T1)	额定制冷量	Rated	Btu/h	12000	11200/11500	T
	AM	Input Watts	功率	Rated	W. L. A	1040	1020/1050	
	Cooling	Current 太陽水	电流	Rated	EAR!	9.4	5.1/4.7	
		EER4	能效值	Ratedy	BTU/W	11.4	10.9	. 12
	加密	dehumidification amount	除湿量	Rated	L/h(usgal/h)	1.5 加密文	1.6	密文作
		_	200 22 4.1 44 E	Rated	W		2989/ 3136	
		Capacity	额定制热量	Rated	Btu/h		10200/ 10700	
	Heating	Input Watts	功率	Rated	W			
4,7	Ŕ	Current	电流	Rated	A A		16.0/15.0	
水	Y 4	COP	能效值	Rated	w/w		-#E	
		Model	型号			GSD100UW-F6AU3	GSD100UW-F6AU3	
	Compressor	Туре	类型 🎺	F	_	ROTARY	ROTARY	.台
	、林村	Brand	品牌人			HIGHLY	HIGHLY	
	75	Dimension间	裸机尺寸 (宽*高* 深)	WxHxD	mm(inch)	480×370×545	500×385×548	次文术
	加智	Packing	包装尺寸 (宽*高* 深)	WxHxD	mm(inch)	565×445×600	560×445×660	
	j.	Weight	重量(净重/ 毛重)	Net/Gross	kg(lbs)	27.2/31.5(59.8/69.3)	36.0/40.5(79/89.1)	
水	Indoor and	规水	内侧风量	Hi/Med/Lo	m³/h	571/508/433	550/489/423	
· ′	outdoor units	Air Volume(indoor)	(高/中/ 低)	Hi/Med/Lo	CFM	336/299/255	323/288/249	A
	分体机斗	Noise Level(db)-indoor	声压级 (室内)	Hi/Med/Lo	dB(A)	59/56.2/53.6	60.3/57.5/54.6	
	1 /	Noise Level(db)- outdoor	声压级(室 外)	Hi/Med/Lo	dB(A)	65.9/62.6/58	66.1/63.4/59.1	. J. K
		Pofrigorant	冷媒种类	Туре	_	R32	R32	感 工 ^们
	THIE	Refrigerant	冷媒量	Amount	kg	0.355	0.44	
		Design pressure	设计压力	H/L	Мра	3.8/2.07	3.8/2.07	
		Electronic	电子式	Electronic		YES	YES]

	. 亚星		Į.	(a)		1. 1.	. 联节
	分体机		时间/温度显	Digital	In the second	体制	YES某人:分体机
	11	"阅读》	示	Time/Temp	如读 7	YES	YES
		出当即		Display		COOL, DRY, FAN, ENERGY	COOL, DRY FAN ENERGY
		大 43.	模式	Mode		SAVER	SAVED
	THI	文档当前阅读人	#11/1	Fan Speeds -		HI III	SAVEN JIJIE
			风扇转速	Cool/Fan		3	3
			24 定时开关	On/Off Timer		YES	YES
	is a second		24 疋門开大	(24 Hour)		163	TES
黎利	母	如水	节能模式	Energy Saver	是水海	YES	YES
		1/5	自动风	Auto Fan	黎 尹·	YES	YES
	1.6		除湿功能 🕡	Dehumidify		YES ALA	YES
	分体机平台		4.11.4	Function		HALL THE	THE PARTY OF THE P
	分件	过读人	睡眠模式	Sleep Mode	液人:分	YES	YES
		山前間	遥控器控制	Infrared Remote		YES	YES
	2.1	文档 3.	₩ 1T m 1T m 1	Control		1125	125
	加密	文档当前阅读	机械式 11	Mechanical		- ma	- 11/2
	/*		控制面板图	Control Panel		<i>y</i> **	<i>j</i> ~
			案	Design		_	_
			风速(制冷/	Fan Speeds -		_	_
3,3	É	3/3	送风/制热)	Cool/Fan/Heat			
黎利		Mechanical Mechanical	温控器型式	Thermostat	程水	_	一般水
*	1-3	·	控制面板图	Control Panel	*		_
	分体机平台		案	Design		. M F. S	THE REPORT OF THE PARTY OF THE
	台体和	e N	过滤网类型过滤网可拆	Filter Type	r. N. A	dustproof	dustproof
	77	海阅读	印	Filter Access	面读	Easy Access	Easy Access
		2.档当即	底座类型	Chassis Type		Fix Fix	Fix
	with	other function	其他功能		_	WIFI	- m
	7314 12	setting temperature	制冷	Cooling	$^{\circ}$	16-30	16-30
	Room	range	制热	Heating	$^{\circ}$	_	16-30
	temperature	Operating	制冷	Cooling	$^{\circ}$	(17-32)/(18-43)	(17-32)/(18-43)
		Temperature Range	制热	Heating	C	_	(0-27)/(-7-24)

Note: 1. This table just is for reference, when relate parameters is different from actual specification, please use the parameters of the actual specification which you can get from the product manager.

加密文档当前阅读人:分体机平台 加密文档当前阅读人:分体机平台 set fro
加密文档当前阅读人:分体机平

3. Product Picture and Drawing

3-1. Product Pictures

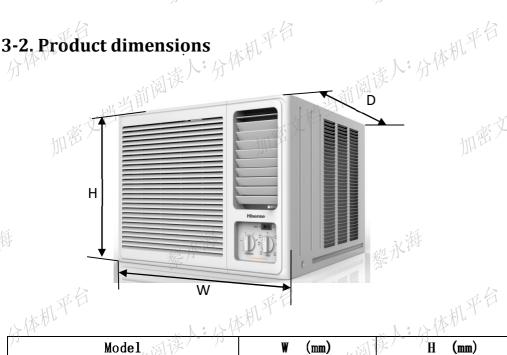
亚台

Indoor units:

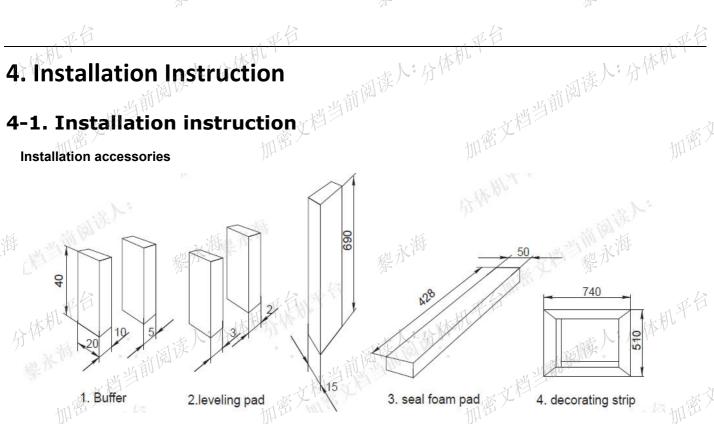




3-2. Product dimensions



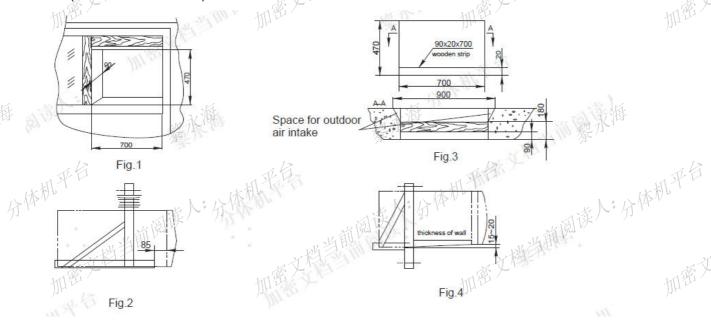
	W	机平自			
<i>P</i> -	Model Model	W (mm)	H (mm)	(mm)	
	AW-12DR3RYFU10	550 火 月	385	548	
	AW-08CW1RVFUE20	470	330	445	、艾科
	AW-08DR1RVFU20	470	330	445	1
	AW-12CW1RWFUE20	480	370	545	
	AW-08CW1RVFUE21	470	330	445	
	AW-08DR1RVFU21	470	330	445	
. : [6]	AW-10CW1RVFUE20	470	330	445	
是永海-	AW-12DR3RYFU20	550	2385	548	
4	AW-18CW3RXFUE20	660	445	640	
	亚台	亚台	亚台	The f	台
5	加密文档当前阅读人:分位	加密文档当前阅读	菜人·分体机。 加密文档:	当前阅读人:分体机	文档



Note: All above accessories are prepared or purchased by user

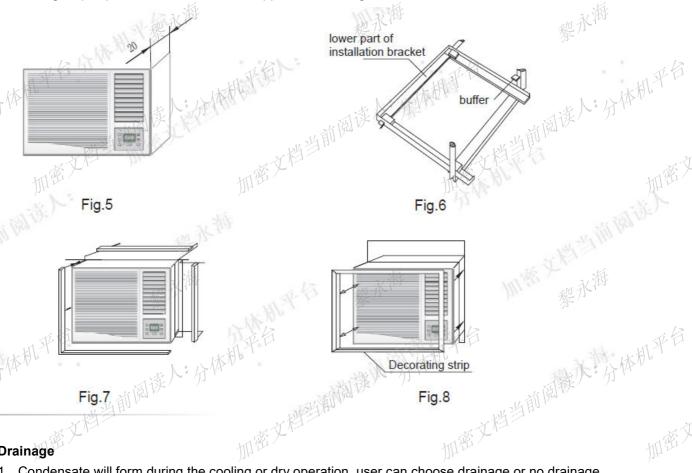
Installation requirements

- 1. Leave a space more than 100 cm at the rear of the appliance and ensure the outdoor air intake not be blocked.
- 2. A wooden frame as shown in fig.1 is advisable if the appliance is installed through a window. The installation bracket as shown in fig.2 should not be welded with the window sash.
- 卖人:分体机平台 3. The square hole should be smooth enough if the appliance is installed through a wall. A space as shown in fig.3 for outdoor air intake should be prepared if the wall is too thick.
- 4. The metallic installation bracket should be constructed as fig.4.
- 5. All the installation structure should be strong enough.
- 6. For appliances with supplementary heaters, the minimum clearance from the appliance to combustible surfaces (IEC 60335-2-40:2018)



Installation steps

- 1. Test the appliance by plugging the power supply cord in a correct outlet of power source before installation.
- 2. A clearance of 20 mm is advisable between the appliance cabinet and the wall. Fix the indoor air intake panel with the cabinet by employing two screws which packed in the packing bag as shown in Fig.5.
- 3. Put the buffers on the installation bracket as shown in Fig.6. Adjust the appliance as shown in Fig.4.
- 4. The leveling pads are employed to tilt the appliance in order that the indoor side is about (15 \sim 20) mm higher than the outdoor side for fear the condensate overflow into the room.
- 5. The seal foam pads are employed to prevent outside air from leaking into the room (Fig.7) and the decorating strip is presented for aesthetical appearance as Fig.8.



Drainage

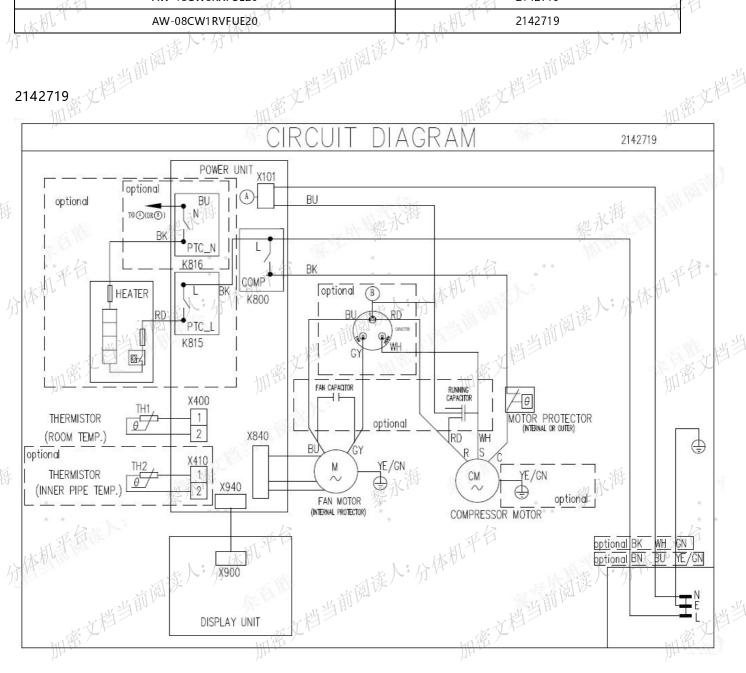
- 1. Condensate will form during the cooling or dry operation, user can choose drainage or no drainage.
- 2. Remove the drainage tip and fix the drainage hose when drainage is chosen.
- 3. On the contrary, the condensate is splashed to cool the condenser so that the cooling capacity and energy conservation is improved with a little high noise when no drainage is chosen.

Fuse and grounding

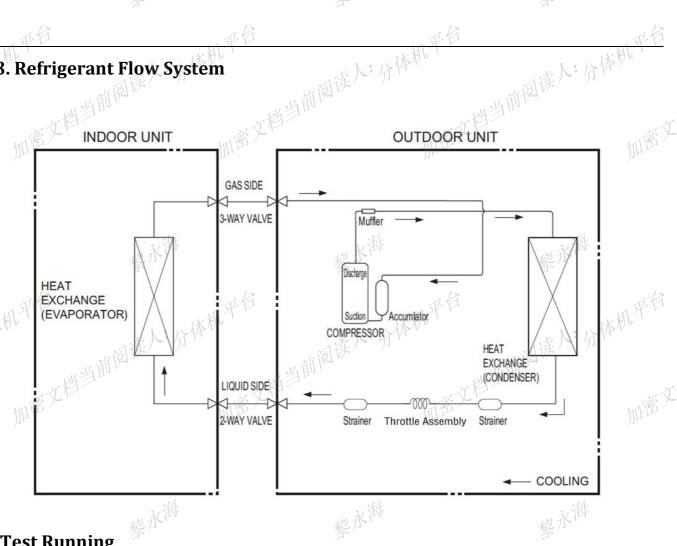
- 1. A proper time-delay fuse should be employed in the power supply circuit.
- 2. For your personal safety, this air conditioner must be grounded.
- 3. The extension of power supply cord is inadvisable.
- 4. Connect this air conditioner to its own individual wall receptacle to prevent itself and other appliances or household lights from causing a overload that could cause a power outage.

4-2. Electric Wiring Diagram

	3 平台	平台	延
4-2. Ele	ctric Wiring Diagram	河滨人:分体机,	读人:分体机,
	Model 当前	Code	¥/
24	AW-08CW1RVFUE20	2142719	衣工术
加芒	AW-08DR1RVFU20	2142719	加造
	AW-12CW1RWFUE20	2142719	
	AW-08CW1RVFUE21	2142719	
	AW-08DR1RVFU21	2142719	
是永海	AW-10CW1RVFUE20	2142719	加水海
The state of the s	AW-12DR3RYFU20	2142719	75
si.k	AW-18CW3RXFUE20	2142719	1.4
·林机子?	AW-08CW1RVFUE20	2142719	张机
分外	1漢人:分學	海上·分下	港人:分外



4-3. Refrigerant Flow System



黎永海 4-4. Test Running

△ Check after Installation

Check after Installation	· · · · · · · · · · · · · · · · · · ·
Items to be checked	Possible malfunction
Has it been fixed firmly?	The unit may drop, shake or emit noise.
Have you done the refrigerant leakage test?	It may cause insufficient cooling(heating)capacity
Is heat insulation sufficient?	It may cause condensation and dripping.
Is water drainage satisfactory?	It may cause condensation and dripping.
Is the voltage in accordance with the rated voltage marked on the nameplate?	It may cause electric malfunction or damage the product.
Is the electric wiring and piping connection installed correctly and securely?	It may cause electric malfunction or damage the part.
Has the unit been connected to a secure earth connection?	It may cause electrical leakage.
Is the power cord specified?	It may cause electric malfunction or damage the part.
Are the inlet and outlet openings blocked?	It may cause insufficient cooling(heating)capacity.
Is the length of connection pipes and refrigerant capacity been recorded?	The refrigerant capacity is not accurate.

- ·ely.
 加密文档当前阅读人·分体机平台 阅读人:分体机平台 1. Before Operation Test

 (1) Do not switch

 (2) Fig. (1) Do not switch on power before installation is finished completely.
- (2) Electric wiring must be connected correctly and securely.
- (3) Cut-off valves of the connection pipes should be opened.
- (4) All the impurities such as scraps and thrums must be cleared from the unit.
- 2. Operation Test Method
- (1) Switch on power and press "ON/OFF" button on the remote controller to start the operation.
- (2) Press MODE button to select the COOL, HEATER (Cooling only unit is not available), FAN to 加密文档当前阅读人:分体机平台 check whether the operation is normal or not.

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cł	neck whether the	ne operation is no	rmal or not.	平台
5	Function	n Operation	(前阅读人:分体)	(平台) (平台) (平台) (平台) (平台) (平台) (平台) (平台)
	- 1. Operatio Iiddle East T3		ng and Heater)	加密文档当即如密
		Temperature	Indoor Air Intake Temp.	Outdoor Air Intake Temp
•	COOLING	Maximum	/	52 ℃
· :/A	COOLING	Minimum	21℃	/
· N	ELECTRIC	Maximum	32℃ 程序	展
	HEATER	Minimum	/	/~
Ļ	分体机平台	海滨人:分体	机平台 公阅读人:分体机	评台
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