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# **Safety Precautions**

Incorrect operation due to ignoring instruction will cause harm or damage. The seriousness is classified by the following indications:

### WARNING

This symbol indicates the possibility of death or serious injury.

#### CAUTION

This symbol indicates the possibility of injury or damage to properties only.

# WARNING

- 1. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. (Only for the AC with CE-MARKING)
- 2.This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

  Children should be supervised to ensure that they do not play with the appliance.
- (Except for the AC with CE-MARKING)
- 3. The air conditioner must be grounded. Incomplete grounding may result in electric shocks. Do not connect the earth wire to the gas pipeline, water pipeline, lightning rod, or telephone earth wire.
- 4.Don't pull out the power plug during operating or with wet hands.
- It can cause electric shock or fire.
- 5. The appliance shall be installed in accordance with national wiring regulations.



The damage of pulling power cord will cause serious electric shock.

7. The power plug must be inserted tightly. Otherwise, it can cause electric shock or overheating, even fire.

8.Don't share the socket with other electric appliance, and use the broken or unstandord cord.

Otherwise, it can cause electric shock even fire.

9.Clean the dust on the plug regularly. Otherwise the dust mixed, humidity will result in insulation fault even fire.

10.An earth leakage breaker with rated capacity must be installed to avoid possible electric shocks.

**11.**Cut off the main power switch when notusing the unit for a long time. Otherwise, it may cause product failure or fire.

**12.**Stop operation and cut off the main power in storm or hurricane. Operation with windows opened may cause electric shock.

13.Don't install air conditioner in a place where there is flammable gas or liquid. The distance between them should above 1m. It may cause fire.

14.Don't put a finger, a rod or other object into the air outlet or inlet.

As a fan is rotating at a high speed, it will cause injury.

15.Don't touch the swinging wind vanes. It may clamp your finger and damage the driving parts of

the wind vanes. 16.Don't attempt to repair the air conditioner by yourself.

16.Don't attempt to repair the air conditioner by yourself.
You may be hurt or cause further malfunctions.

17.Take care not let the remote control and the indoor unit watered or being too wet, or may short circuit even caused fire. 17. Take care not let the remote control and the indoor unit

18.Don't use liquid or corrosive cleaning agent wipe the air-conditioner and sprinkle water or other liquid either. Otherwise the inclosure will be damaged even electric shock.

19. If the power supply cord is damaged, it must be replaced by the manufacture or its service agent or a similar qualified person.

























# **CAUTION**

- 1.Don't install the indoor unit under sunshine directly.
- 2.Don't block air inlet or air outlet, otherwise, the cooling or heating capacity will be weakened, even cause system stop operating.
- 3.Don't apply the cold air to the body for a long time. It will deteriorate your physical conditions and cause health problems.
- Close the windows and doors, otherwise, the cooling or heating capacity will be weakened.
- 5.If the air filter is very dirty, the cooling or heating capacity will be weakened. Please clean the air filter regularly.
- 6.It was prohibited to stand or put things onto the top of the outdoor, to avoid drop or damage. In no case should children be allowed to sit on the outdoor unit.
- 7.Set the suitable temperature, especially there are old people, children and patients in the room. Generally, keep the temperature difference for 5°C between the inside and outside.
- 8.In case that the unit occurs closing down due to the severe interference from outer environments such as mobile phone, please cut off the plug and plug in to restart the air conditioner after several seconds.
- 9.It is forbidden to let the air conditioner keep precision instrumentation, artistic production for long time and make food fresh, otherwise abnormal using will cause damage and weaken.
- 10.It is forbidden to let children and the disabled use air-condition without other adult checking.
- 11. Open windows frequently after using air-condition for a long time.
- 12.If your air conditioner is not fitted with a supply cord and a plug, an all-pole switch must be installed in the fixed wiring and the distance between contacts should be no less than 3.0 mm.
- 13.If your air conditioner is permanently connected to the fixed wiring and have a leakage current that may exceed 10 mA. Leakage protector must be installed in the fixed wiring.
- 14. The power supply circuit should have leakage protector and air switch of which the capacity should be more than 1.5 times of the maximum current.
- 15. If the equipment emissions cannot meet the technical requirement of IEC 61000-3-3, following Attention should be take care.

# Attention!

This appliance can be connected only to a supply with system impedance no more than Zmax.In case necessary, please consult your supply authority for system impedance information.

Zmax
0.395
V,SQC,SL,SW,SG,SH,SU,SK,VA,VH,SUA, JL, SUQ,SUR,SUT,SUX,QB,EW,EL
0.284

#=SA,SC,SD,SE,SF,SP,SQ,SR,SO,SS,ST,SV,SQC,SL,SW,SG,SH,SU,SK,VA,VH,SUA,SUC,SUD,SUV,SUE,SUG,SUK,SUN,SUP,SUL,SUQ,SUR,SUT,SUX,EA-EC,EE-EQ,ES-EZ,EAA,EAB,EAC,EAD,EQB,EQC,EYK,EXA,ESK,QF,QA,QB,QC,QD,QN

# **WEEE Warning**

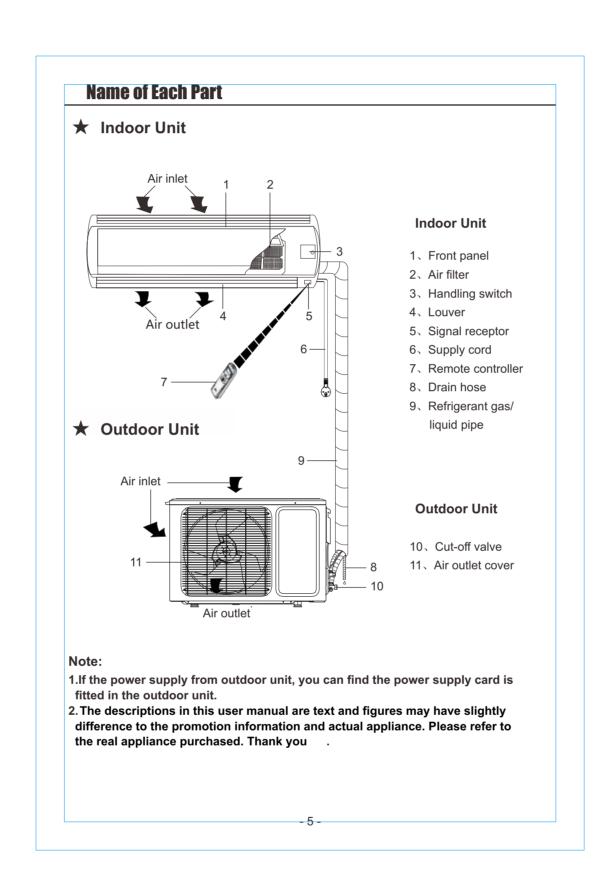
# Meaning of crossed out wheeled dustbin:

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.

Contact you local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.



When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposals at least free of charge.



## Operation

### ★ Remote controller operation

See "air conditioner remote controller instruction "

### ★ Manual operation

#### ☆ Manual operation

When the remote controller does not work or can not be found, please follow these steps:

- 1.As the unit is operating, you can press the "Auto button" to stop operating.
- 2.As the unit is stopping, you can press the "Auto button" to start operating.

#### ☆ Adjusting air flow direction

#### 1. Adjusting h orizontal air flow manually.

Use your hands to move the vertical airflow vane and change the horizontal wind direction.

#### ⚠ Note:

- a. Adjust the horizontal air flow direction before
- the air-conditioner starts. Don't insert your finger
- into air intake or outlet vents when the air-conditioner is operating.

  b. For appliance with auto pendulum wind function, please refer to "air
- conditioner remote controller instruction " for how to adjust horizontal air flow.

# 2. Adjusting vertical air flow direction(up-down)

Refer to "air conditioner remote controller instruction" for how to adjust vertical airflow direction through adjusting the horizontal airflow vane by remote controller.

## **⚠** Note

- Adjust the vertical air flow direction by remote controller. When you adjust the horizontal airflow vane by hand, the machine may cause problem.
- Manual operation can be used temporarily in case you can not use remote controller or its batteries are exhausted.
- When the air-conditioner stops, the horizontal wind vane will close the wind outlet of air conditioner.



# Notices

To prevent injury and property damage, Please pay attention to these following before operating the air conditioner.

### ★ Checking before operation

1.Make sure that the earth wire is connected safely and reliably.

2.Make sure the filter net is properly fixed.

3. Make sure that air outlet and inlet are not blocked.

4.Please clean the filter before starting the air-conditioner referring to page to 6 "Cleaning" for how to operate.

5. Check to see whether the outdoor install bracket is damage. If yes, please contact our Service center locally.

#### ★ Safety tips

In order to use the air conditioner properly, please refer to its working temperature range. Otherwise, indoor unit automatic protection function may be activated, cooling or heating efficiency will be weakened.

The air-conditioner may can't run in normal followed under mentioned table

	0.445.55	>43°C (Apply to T1)
Cooling	Outdoor	>52°C (Apply to T3)
	Indoor	<18℃
		>24°C
Heating	Outdoor	<-7°C
Heating	Indoor	>27℃

Note:T1 and T3 refer to ISO 5151.

# ★ Notices for R410A models

N 842/2006: If the air conditioner you bought used the refrigerant R410A, the amount of refrigerant is in a closed cooling circuit. The coolant does have zero ozone depletion potential, but is a so-called greenhouse gases under the Kyoto Protocol and may thus contribute to global warming, if it is released to the atmosphere. Therefore only trained technicians with refrigerant certificate make a filling or emptying. GWP: R410A(R32/125:50:50):2088

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Care and Mainter	ance		
★ Cleaning			
☆ Cleaning the indoor under the control of the	nit		
1.Turn off the air-condition	er and remove th	ne electrical plug from the outlet.	
2. Wipe the indoor unit with	n dry cloth or wet	cloth which is dipped by cold water.	
⚠ Note :			
● Dont use water above 45°	to wash the pan	el, or it could cause deformation or depign	ne
<ul> <li>Dont use thinner, polishing</li> </ul>	g powder, benzen	ne and other volatile chemicals.	
		the appliance and don t splash water or ot plastic components, even cause electric sl	
☆ Cleaning air filter			
Front panel		Front panel	
Air filter		Air filter	
<ol> <li>Raise up the front panel protruded part of air filte</li> </ol>		til it suddenly stop, then raise up the it out.	
		h water, then dry it in the shade.	
<ol><li>Reinsert the air filter int front panel.</li></ol>	o the indoor unit (	until being entirely fixed, then close the	
★ Maintenance			
1. Select "FAN" operation	n mode,	2. Turn off the air conditioner and cut	
make the air conditione long time to dry.	r run a	off the power supply.	
3. Take out the batteries fi	rom the remote	4. Clean air filters and other parts.	
controller.	73 <b>*</b> /\		
Ž			
<			
Troubleshooting			
Check the following before	requesting on ser	vice centre if the malfunction occurs.	_
Phenomenon		Trouble shooting	
	Has the pov	wer been shut down?	4

Is the wiring loose?

Is the fuse burnt?

Air conditioner dose not operate at all

 Is the voltage higher than 1.1 times of max rated voltage or lower than 0.9 times of min rated voltage?

Does it reach the set time for start up?

Phenomenon	Troubleshooting
Remote controller is not available	<ul> <li>Is the remote controller out of effective distance to the indoor unit?</li> <li>Is the battery exhausted?</li> <li>Are there any obstructions between the controller and the signal receptor?</li> </ul>
Cooling (Heating)efficiency is not good	<ul> <li>Is the setting temperature suitable?</li> <li>Is the air inlet or outlet obstructed?</li> <li>Are air filter dirty?</li> <li>Is indoor fan speed set at low speed?</li> <li>Is there any heat source in your room?</li> </ul>
Indoor unit does not operate immediately when the air conditioner is restarted	Once the air conditioner is stopped, it will not operate in approximately 3 minutes to protect itself.
There is unusual smell blowing from the outlet after operation is started.	This is caused by the odour in the room permeated from building material, furniture, or smoke.
Sound of water flow can be heard during cooling operation	This is caused by the refrigerant flowing inside the unit.
Mist is emitted during cooling operation.	Because the air of the room is cooled down rapidly by the cold wind and it looks like the fog.
Mist is emitted during heating operation.	This generate due to moisture in defrosting process.
Low noise can be heard during operation	<ul> <li>A low hissing sound is caused by the refrigerant flowing.</li> <li>A low squeak sound is caused by the deformation of plastic due to temperature.</li> </ul>

In case the following situation, please immediately stop all operations and cut off the power supply, then contact with service centre.

- The fuse and switch often breaks.
- Carelessly splash water or something into air conditioner.
- Unusual noise can be heard during operation.
- Electrical wiring and power plug are very hot.
- Wind blowing from the outlet smells terrible during operation.
- The Run light or other display flashes rapidly and keeps flashing after repluging.

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# **Installation Guide**

### ★ Guide for customer

- 1.Please read the instructions carefully before installation of the air-conditioner.
- 2. The installation should be carried out by specialists.
- 3.Installation the air-conditioner and connecting the pipe and wires must be strict to reference the instructions.
- 4. The wiring must be done by qualified electrician according to the electrical safety requirements.
- 5. The customer should have a qualified power supply which coincides with the tag of air conditioner, the normal voltage should be in the range of 90-110% of its rated voltage.
- 6. The air conditioner must be well grounded, the switch of the main power of air-conditioner must be reliably grounded.

### ★ Notices

- The air conditioner must be installed on well strong supporter.
- The appliance shall be installed in accordance with national wiring regulations.
- 3.Fix the machine firmly, otherwise it will produce abnormal noise and vibration.
- 4.Install the outdoor unit in the place where it wouldn't disturb your neighbour.
- 5. The method of connection of the appliance to the electrical supply and inter connection of separate somponents, please see the electric connection elements shart which stick on the machine.
- 6.After installation, the power plug should be easily reached.

- 10

★ Indoor Unit			
<ul> <li>There is no heating steaming source of the No obstacles for imposition nearly.</li> <li>Keep good air circomagnet to adomeasures to reduce the Do not install them doorway.</li> <li>Make sure to have distance between the wall, furniture and obstacles.</li> <li>2 meters high abource of No obstacles.</li> </ul>	g and nearby. nstalling ulation. pt + + + + + + + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + +	Thomas and the state of the sta
★ Outdoor Un			
to cause any obsidispersion for the  Do not grow animinstallation location out will affect their Make sure to have in the picture between the stay away from hinflammable air.  The installation between the stay are the stay away from hinflammable air.	sunrays, pay attentic tacles for the heatin condenser. tals or plants near the on for the cold and he m. e the distance speci- ween ceiling, wall, er obstacles. eating source and ase and supporting and secure. The ma	on not g ne not air fied  Above 30cm	ES CONTRACTOR AND
		r unit should be 5 met nal refrigerant charge	ers and pipe length c

- 11 -

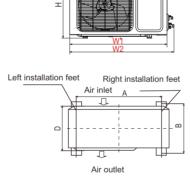
Installa	tion of the	ındoor u	<u>nit</u>	
Connection pipe	se bo an ca	cure. Using tard onto the dependent	four" +" type screv wall. Keep it water I ular in vertical direc tops when air-condi	<ul> <li>ake sure that is hard and ws to fasten the installation ever horizontal direction tion. Otherwise it might tioner is running cooling</li> <li>Drilling 70mm diameter pipe hole at the left dow or right down side of the installation board. The hole shall slant outward slightly.</li> </ul>
Spanner -	Spanner	Φ <b>70</b> hole	Putty	9
interconnection	ted pipes to the screw at first by tening direction	indoor unit: / hand and tl	point to the center of the by wrench until	on them. Connect the of pipe and fasten the you hear the "Click" sing torque is shown
Board 1 put off Board 2	Plastic Strap Cabi	Board 3  Board 4  Drain pipe  Connection pipe e	pipes' direction.Re board 2 on the co Press connection then install board	, confirm connection emove the board 1 and rrect connecting side. pipes to the board gap, 2 to the original location. s are on the other side, ove.
Dural drain	ago foaturo AC		talled as below cha	ort shows:
Connector 2	T IAI	Connector Attentinto to the c	Drainage pipe of connector 1 and necessary to add other connector from this side at then fix the rubb connector to matter 1.  The back hole of the rubb of the rubb of the rubb connector to matter 1.	an be connected to the deconnector 2.If it's just drainage pipe to the remove rubber stopper and fix drainage pipe to it, per stopper to the other ake it blocked up.  Is like screwdriver to insert ubber stopper and plug it to reant to make the connector
Connection pipe	Cable Outflow tube	won't be tigh wall if that is the picture. T be in the bott	stalled air-conditioner of appressed to the not arranged shown The outflow tube mus om and the highest on not exceed the ater basin.	in I

# ★ Check the water discharge 1. Take off the frame the unit cover. Take off the front frame for maintenance according to the following steps: ■ Turn perpendicular airflow direction handle from "I " to horizontal direction. As shown in the picture on the right, take c Bolt Vertical airflow two covers from the front frame and then Front frame unfasten two fixture screws. ● Pull the front frame towards yourself and ta In case that put the front frame back, turn the perpendicular airflow direction handle from Pull down the front frame towards your and take off the front frame. " I " to horizontal, then proceed according to the third and the second steps. You should check whether the front frame is firmly inside the fixture groove on the top. 2. Check the water discharge. Put a cup of water into groove. Check whether the water flow through the water discharge hole. Installation of the outdoor unit

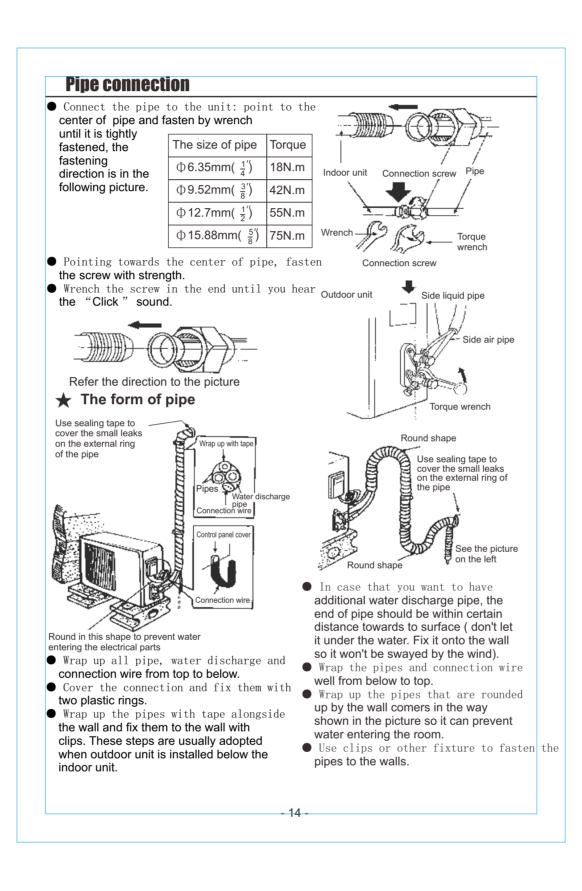
- The outdoor unit must be firmly fixed to avoid falling in the strong wind.
- Install on the cement base the drawing below.
- If it will be installed at seaside or at a place high above the ground and with strong wind, the AC should be installed against the wall to ensure the normal operation of the fan and the blocking plate should be used.
- If it will be installed in type, the structure of the mounting surface should be made of solid stick, cement or materials with equivalent strength, and be of enough bearing capacity. Otherwise, measures such as reinforcement, support or vibration damping should be adopted.

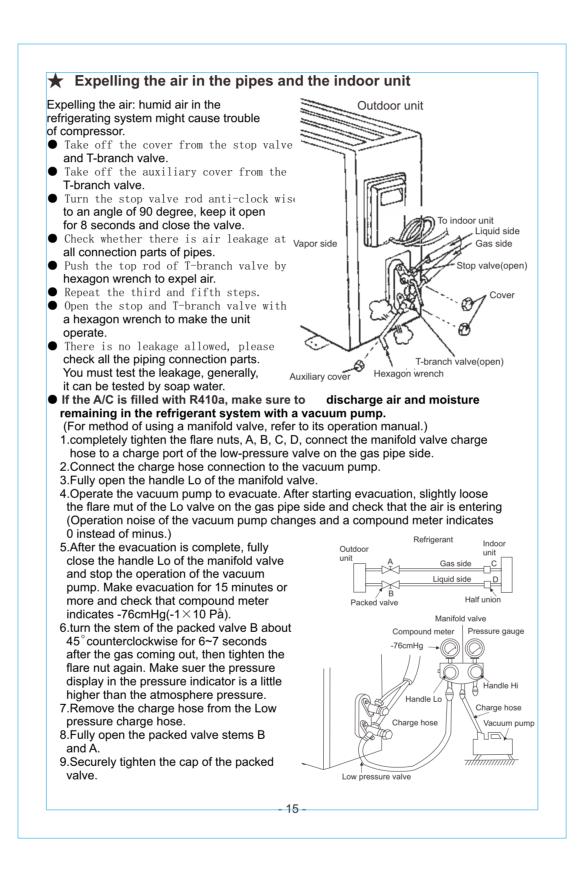
# Installation outdoor unit bolt

Outdoor Unit Size of Shape W1(W2)*H*D (mm)	A (mm)	B (mm)
665(710)×420×280	430	280
600(645)×485×260	400	290
660(710)×500×240	500	260
700(745)×500×255	460	260
730(780)×545×285	540	280
760(810)×545×285	540	280
790(840)×550×290	545	300
800(860)×545×315	545	315
800(850)×590(690)×310	540	325
825(880)×655×310	540	335
900(950)×700×350	630	350
900(950)×795×330	535	350



**Outdoor Unit** 





# Electrical connection The connection cables should obey MDL this table: ≤9000Btu ≤12000Btu ≤18000Btu ≤24000Btu model (≤2500W) (≤3500W) (≤5100W) (≤7200W) Specification of connection cables 1.0 1.5 1.5 2.5 (mm²) ☆ Indoor connection Open the front panel, inset the connection cables from the base of the air-conditioner, conneting to the terminal board in order (according to the graph), using the pressing board to fasten the connection cables. Wiring diagram of constant speed ≤12000Btu 18000Btu ≥24000Btu Bottom frame Pressing board Connection cables Mid-frame Connection cables Wiring diagram of variable speed Pressing board Connection cables -Bottom frame ↑ \ Mid-frame \ Connection cables Open the front panel, if the indoor unit is fitted with the signal wire, please detach the mid-frame, and insert the signal wire through the bottom frame, then connect the signal wire quick plug of the indoor's to the outdoor's. signal wire quick plug of the indoor's to the outdoor's. ☆ Outdoor connection ● Unscrew the screw, take off the control panel cover from the unit. ● According the connect position of indoor unit, make sure the connection cables connet to the board of outdoor unit corresponding. ● The grounded wire connection: 1.loosen the grounded screw of electric bracket. 2.Connect the grounded wire with the grounded screw then setscrew in the mark formerly. ● Fix the cable to the terminal board with pressing board. ● Reinstall the cover with the screw.

NOTE:  **Connect the grounded wire correctly, otherwise will cause the malfunction of some electrical componet and shock or fire indeed.  **Don't reverse the power polarity.  **Must fix the screwnail of the firmly wire, then drag the wire lightly, confirmation whether it's firmly.  **If there is a connector, connect it directly.  The connection of connection cables of indoor unit and outdoor unit must correspond (from the graph in down), otherwise, it could be cause shock or fire.  **Wiring diagram of constant speed**  *	Cove	er	Wiring dia	agram of			
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## Test running

- Make sure that pipes and wires are connected.
  Make sure that liquid side valve and air side valve

- Make sure that liquid side valve and air side valve both are completely open.
  1. The connection of power source
  Connect the wire to independent power source socket.
  Preparation of remote controller.
  Run the air-conditioner in cooling operation mode for 30 minutes or longer.
  2. Performance evaluation



- 2. Performance evaluation

  Test the out and in air temperature.

  Make sure whether the outlet air temperature subtract from inlet's gives more than 10 ℃。

# **Packing list**

 Please check the following attach carefully, if part attach isn t useful, please take care of it.

#### Packing list of the indoor unit

NO.	Name	Unit	Quantity
1	Indoor unit	Set	1
2	Remote controller	PC	1
3	Instructions	PC	1
4	Batteries	PC	2
5	Drain pipe	PC	1

# Packing list of the outdoor unit

r doking not	or the outdoor diffe				
NO.	Name	Unit	Quantity		
1	Outdoor unit	Set	1		
2	Connection pipe	PC	2		
3	Plastic strap	ROLL	1		
4	Pipe protection ring	PC	1		
5	Luting (putty)	PACKET	1		

