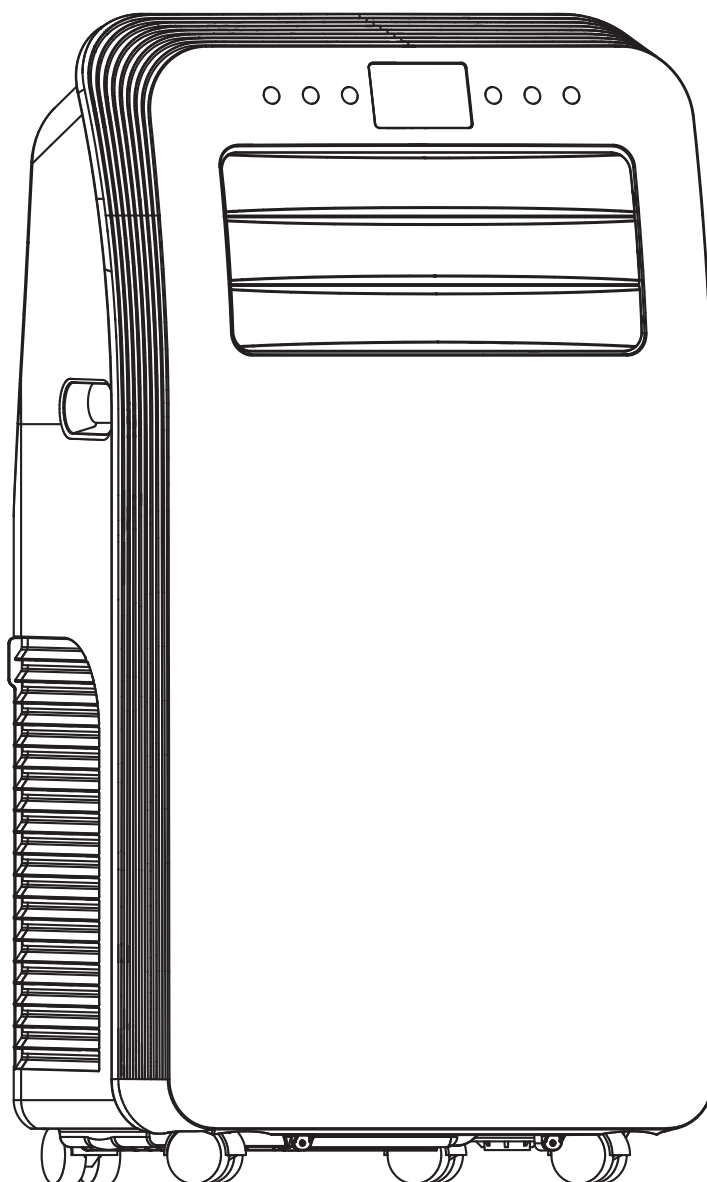


Upstreaman

Portable Air Conditioner

Model No. UAK-06C



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SPECIFICATIONS

Model No.	UAK-06C
Voltage	110V~120V
Frequency	60Hz
Dimensions	Width: 17.4 in Depth: 13.4 in Height: 32.1 in Weigh: 55.1 lbs.
Cooling Area	250 sq. ft.
BTU Rating	10,000(ASHRAE)
Power Cord Length	5.9 ft

IMPORTANT SAFETY TIPS

PRECAUTION

Please read the Manual carefully before operating the machine:

- This machine is for household use only.
- This machine is for indoor use only. Please place it in dry environment.
- Check power cord frequently. When power cord, plug or A/C is damaged, please don't operate.

If the power cord is not long enough, power extension cable can be used. Cable should not scatter at places where power cord may be pulled out or people may be stumbled.

- The A/C should be away from heat source and avoid direct sunlight.
- Turn off the A/C before unplugging.
- Turn off and unplug the A/C before removing or cleaning it, or replacing its parts or when it is not used.
- Clean the A/C according to the Manual.
- Voltage of the A/C should meet requirements. Any damage incurred by incorrect power isn't included in the warranty.
- Children are not allowed to play with the A/C.

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.

- Don't insert your fingers or any hard object to wind guide bar of the air outlet.
- Don't place the A/C at any place with water or other liquid. Prevent water or liquid from entering the A/C.
- Don't repair the A/C by yourself. Any possible hazard incurred by maintenance of laypeople will violate the warranty. If the supply cord is damaged, it must be replaced by professional maintenance personnel.
- Please use the accessories provided by the Upstreman; otherwise, the A/C may be damaged.
- Suggest using environmental temperature for the air conditioner (Cooling): 15—35°C.
- 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.

Special warning:

- Place the A/C on even ground and install it vertically, so as to ensure normal operation of the compressor.
- The A/C should be at least 50cm away from surrounding objects. Keep air inlet and outlet smooth.
- Don't use the A/C beside gasoline or any other inflammable liquid.
- Don't use spraying agent and other solvent or flammable substances near the A/C; otherwise, its plastic may deform and electric parts may be damaged.

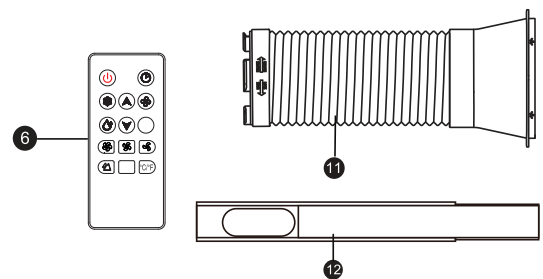
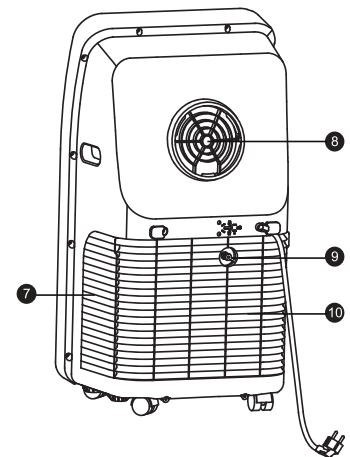
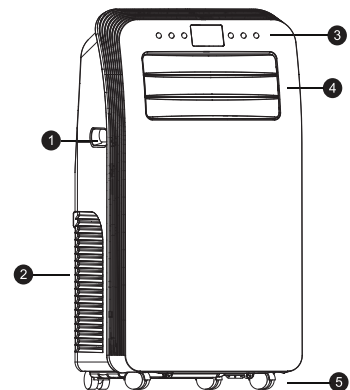
Power

- The plug should be in good condition and can't be damaged. Don't replace the plug with power lug.
- In order to run the A/C, plug the power cord first, and then press the power key.

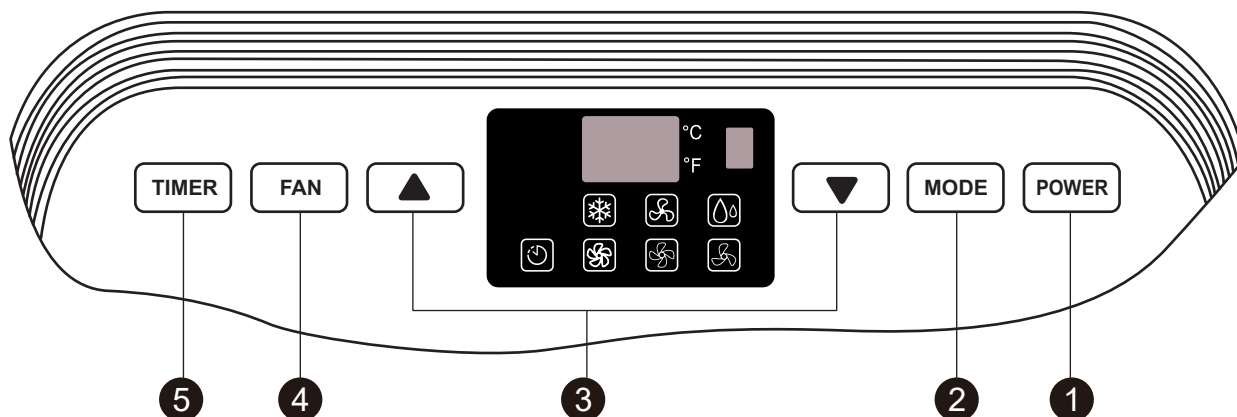
PRODUCT INTRODUCTION

MAIN PARTS AND COMPONENTS

1. Handle
2. Air inlet (L)
3. Control panel
4. Louvers
5. Caster
6. Remote controller
7. Air inlet (R)
8. Air outlet
9. Dehumidification drainage nozzle
10. Air inlet grille
11. Exhaust duct assembly
12. Window sealing plate assembly



CONTROL PANEL AND REMOTE CONTROL



1. Power key

Press the key to turn ON/OFF the A/C.

2. Mode key

Press the key to choose cooling, wind, dehumidification mode.

3. Temperature/ time adjusting key

Press the key at cooling mode to increase/reduce the setting temperature; press it at timing mode to adjust timing ON/OFF time; press Up and Down keys simultaneously to switch Fahrenheit and Centigrade degree temperature.

4. Fan key

Press the key to choose high/mid/low gear wind speed.

5. Timer key

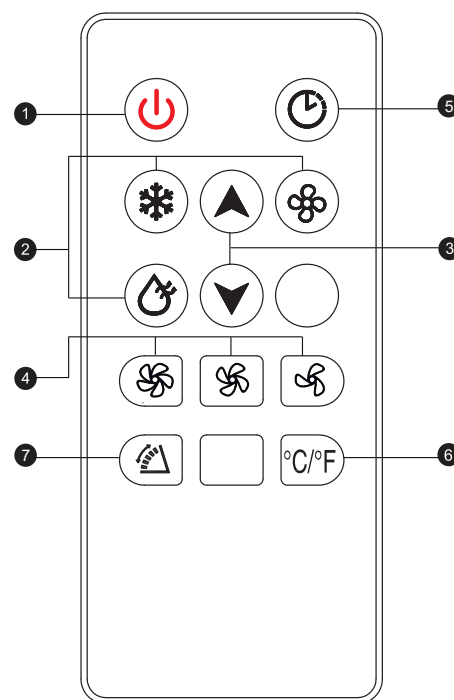
Press the key at standby mode to set ON time. Press this key at ON mode to set OFF time.

6. °C/°F switching key

Press the key to switch °C and °F.

7. Swing key

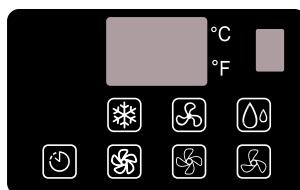
Press this key at any time after turning on the A/C to swing the Louvers automatically.



• Display

The display provides more information about the operating status and mode.

-  Cooling Mode.
-  Fan Mode.
-  Dry Mode.
-  Timer Function.



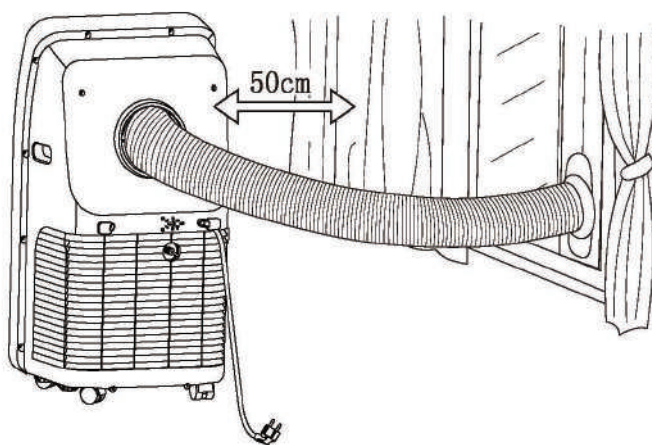
-    The fan speed is indicated by the corresponding icon (high, mid, low).

PRODUCT OPERATION

PLACEMENT AND INSTALLATION

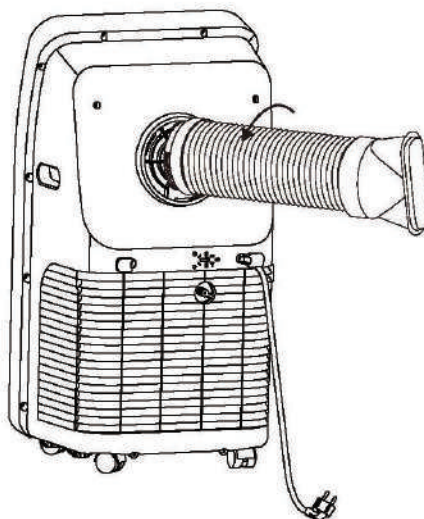
Placement

- Place it at even and dry place, and keep it at least 50cm away from its surrounding object.

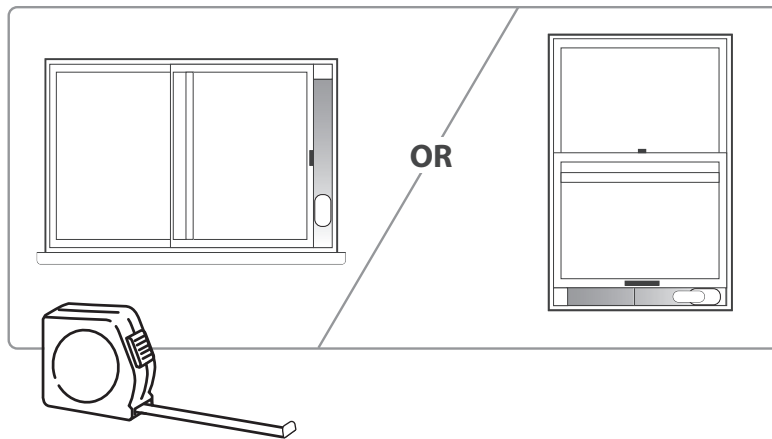


Installation

- Screw the exhaust duct assembly in the air outlet behind the panel (anticlockwise).

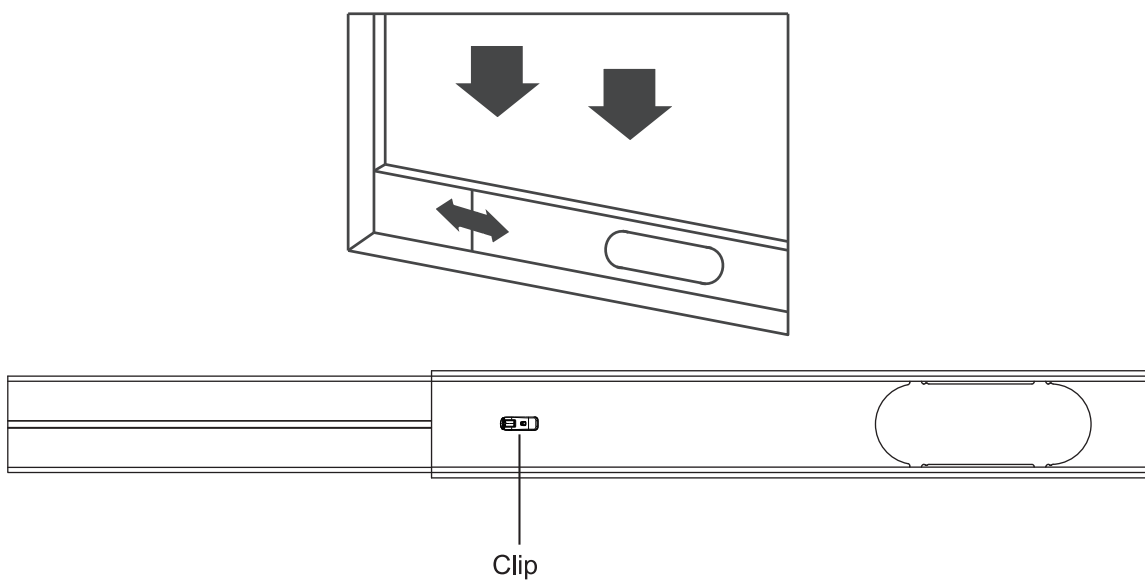


Measure the window size.

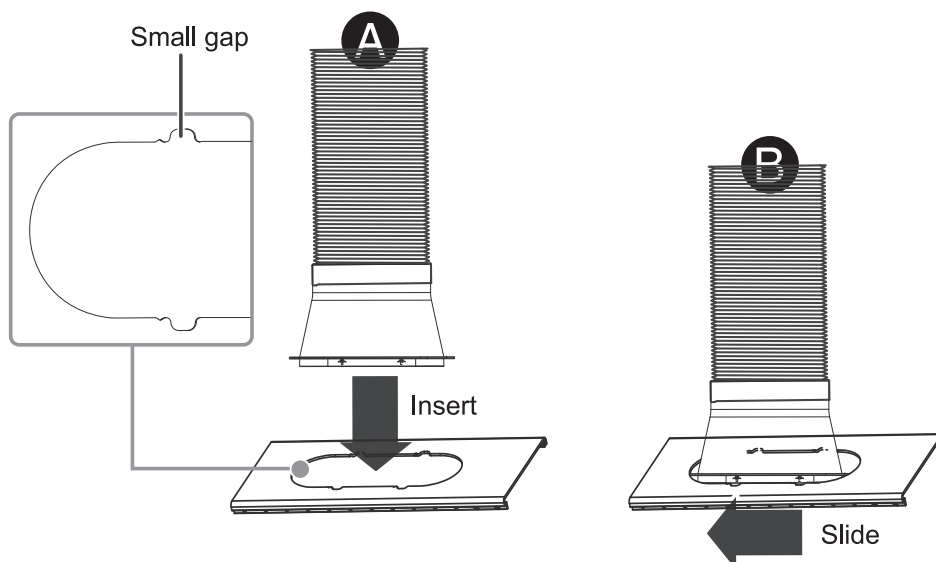


Install the window sealing plate in the window opening, adjusting the length to fit the window opening and securing it with "Clip" (provided).

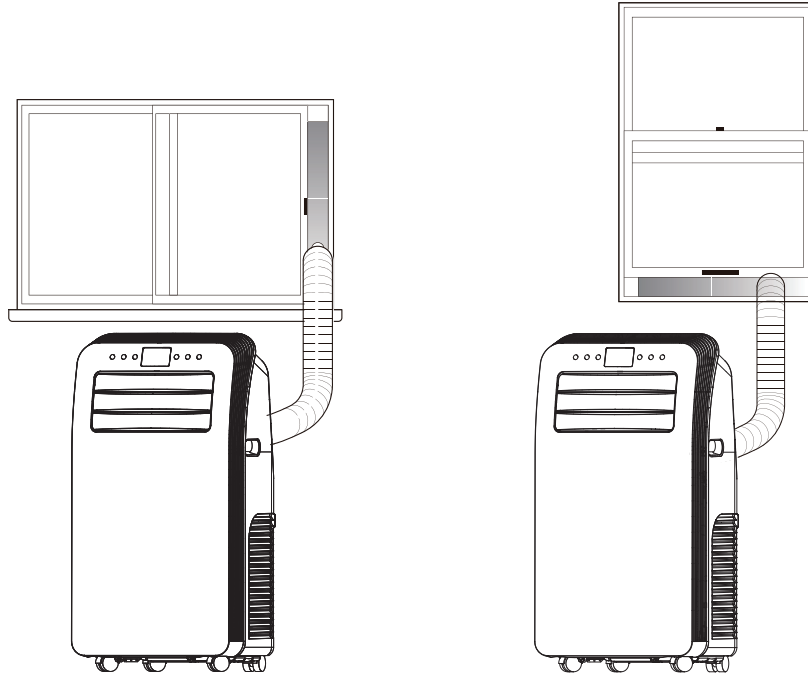
Note: The window sealing kit works with sliding windows.



Insert the hose adapter into the vent panel (A), then slide the adapter until it clicks into place (B).



- Insert the air exhaust hose into the window sealing plate, adjust opening width of window so that the window can match with the sealing plate properly; length of the sealing plate is adjustable.

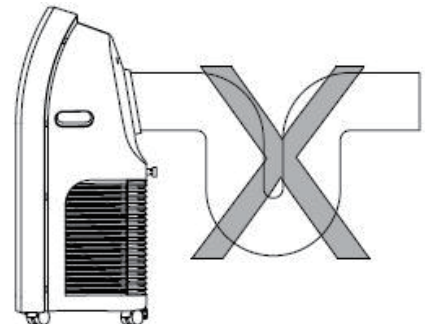


Incorrect installation

- It's important to keep the exhaust duct smooth. Incorrect installation will affect work of the A/C.
- Prevent the exhaust duct from seriously bending.
- Ensure air can flow smoothly in the duct.

Warning:

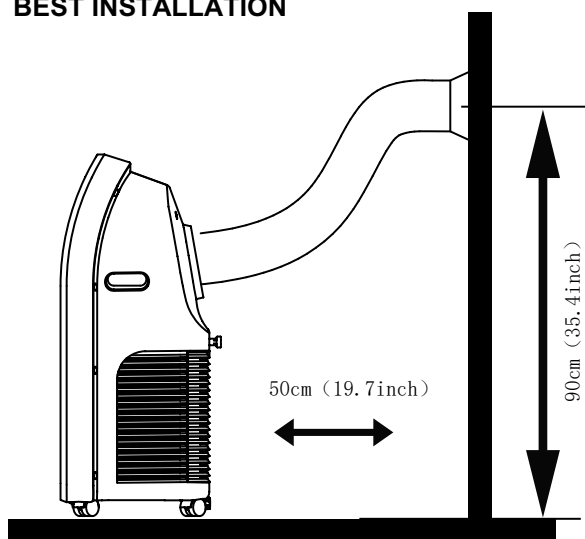
The exhaust duct is designed especially for this model. Don't replace or lengthen it; otherwise, it will result in failure.



Notice:

Max. developed length of the exhaust duct is 1,500mm. It's better to shorten it while use and keep it horizontal while installation.

BEST INSTALLATION



OPERATION METHOD

Cooling mode

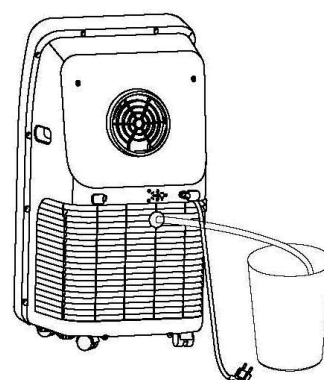
- When the A/C enters cooling mode automatically or cooling mode is selected after power ON, the cooling indicator lamp lights up.
- Press Up/Down key to adjust setting temperature (16°C~30°C).
- Press Speed key to choose High/Mid/Low speed.

Fan mode

- When pressing mode key or choosing Fan mode by pressing the remote controller, the wind indicator lamp lights up.
- Press Speed key to choose High/Mid/Low speed.
- Temperature can't be set.

Dehumidification mode

- When pressing mode key or choosing dehumidification mode by pressing the remote controller, the dehumidification indicator lamp lights up.
- Remove the dehumidification water plug, insert water pipe, place the other end of the water pipe into the water vessel or drainage passage, as shown in the right figure.
- After entering the dehumidification mode, if room temperature $\geq 17^{\circ}\text{C}$ (62°F), the compressor is ON. Then control as follows: when room temperature $\leq 15^{\circ}\text{C}$ (59°F), the compressor is OFF; when temperature increases to room temperature $\geq 17^{\circ}\text{C}$, the compressor is started again (in order to protect the compressor, it will be restarted 3min. later).
- In dehumidification mode, the fan is set to run at low speed, and wind speed can't be adjusted.
- Temperature can't be set. (**Note : when use dehumidify function, should remove plug, otherwise, it will cause worse dehumidify performance, and appear "FL" water full alarm**)



Auto mode (for cooling model only)

- When pressing mode key or choosing auto mode by pressing the remote controller, the auto indicator lamp lights up.
- After choosing Auto mode, operation state is determined by environmental temperature: when environmental temperature is higher than 25°C, the operation state is the same as that of cooling mode; when environmental temperature is lower than 25°C, the operation state is the same as that of fan mode.

Timer mode

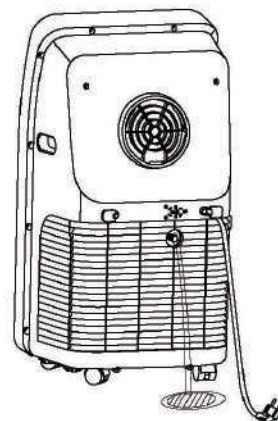
- In standby state, press the Timer key to set ON time. Press Up and Down keys to set ON time (1~24H), and the timer indicator lamp lights up.
- In ON state, press the timer key to set OFF time. Press Up and Down keys to set OFF time (1~24H), and the timer indicator lamp lights up.

CLEAN AND MAINTENANCE

DRAINAGE METHOD

This product is equipped with automatic water vaporization system. The condenser is cooled with the circulating of condensing water, so as to improve cooling efficiency and save energy.

- If the internal vessel is full of water, the display screen will display “FL”, and the compressor stops working automatically. After power off, pull out the water plug to drain off water, and it will become normal after being restarted.



MAINTENANCE

Notice: in order to avoid electric shock, please turn off the A/C and unplug before maintenance.

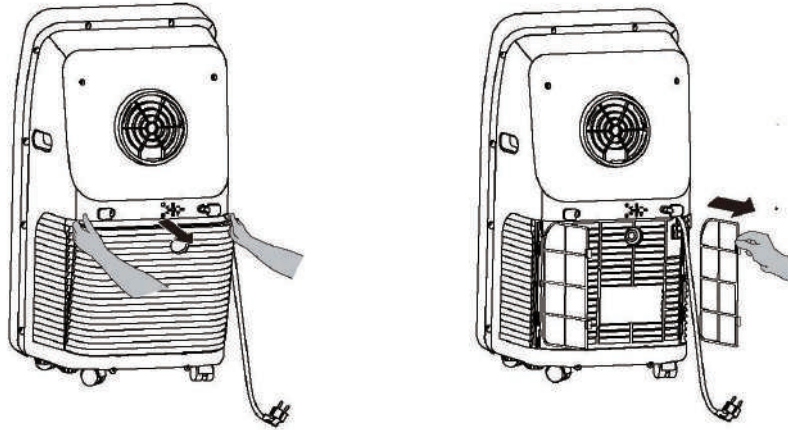
CLEANING

- Unplug before cleaning.
- Wipe with soft semi-dry cloth. Don't use chemical reagent, such as benzene, alcohol and gasoline etc; otherwise surface of the A/C and even the whole A/C will be damaged.
- Prevent water from spattering in the A/C.

FILTER

- Wash the filter once every two weeks. If it is blocked by dust, efficiency of the A/C will be reduced.

- Take out the air inlet grille and pull out the filter at both sides according to the direction shown in the following figures.
- Put the filter screen into the warm water (about 40°C) added with neutral detergent, dry it at a shady place after cleaning.



SEASONAL CLEANING

If the A/C will not be used for a long time:

- Pull out the water plug to drain.
- Run the A/C in fan mode for 2H till its inside is dry.
- Turn off the A/C and unplug.
- Wash the filter and reassemble it.
- Dismantle the exhaust duct and keep it properly.
- Cover the A/C with a plastic bag and place it at a dry place.

COMMON FAILURES AND DIAGNOSIS

INTELLIGENT ERROR DETECTION

Error-detecting code	Multi-functional defection
E1	Error of the coil's temperature sensor
E2	Error of indoor temperature sensor
E4	Anti-freezing protection: temperature of the coil is too low and the whole A/C is off. When temperature excesses 8℃, the protection is released and previous working state is recovered.

FUSE PARAMETERS

Specification: Φ5×20mm

Voltage: 250VAC

Current: 3.15A

TROUBLE-SHOOTING

TROUBLE	CAUSE	SOLUTION
The A/C doesn't work	Not plug in	Plug in
	The display panel displays "FL"	Restart the A/C after power off and draining, then it will become normal
	Time OFF function is started	The A/C can be restarted 3 minutes after being turning off.
The A/C starts frequently	Direct sunlight	Draw the curtain
	Doors and windows keep open; there are lots of people or heat source in room	Close doors and windows, remove heat source
	Filter is very dirty	Clean it
	Air inlet or air outlet is blocked	Remove the dirt
Big noise of the A/C	The A/C is placed unevenly	Place it at even and firm ground, avoid shaking
The compressor doesn't work	Its delay protection is started	Wait for 3min., turn on it after temperature decreases

Notice: When there is any abnormal to the A/C, turn it off and unplug.

The above technical parameters are subject to change without notice.



■ 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.

Warranty

Your Warranty Includes

30 Days Money Back Guaranty

With in first 30days of your purchase, you are allowed to return your product for a full refund.

30 Days to 3 Months(6 Months)

We will replace the defective unit due to manufacture fault with a new one.
(You will receive extra 3 months if you register on our website.)

3 Months to 24 Months

Within 24 months, we will provide timely and effective online after-sales service after your purchase.

Please be noted that accesories are free, not included.

How to Return Your Upstreman Products

- Contact support@upstream-home.com with your order number.
- We will issue you RMA# and return address for your return.
- Please fill out RMA info, tear off this page and leave it inside your return package. We will issue replace/return after receiving your return.

Return Products Details

To get your returns processed as quickly as possible, please fill this form and include it in your return package.

Purchase Name	
Order Number	
Date of Purchase	
Your Email Address	
Where did you buy it	

- If your product is purchased from Amazon Fulfilled channel, please contact Amazon for return within 30 days of purchase.

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