



8000 BTU 4-IN-1 PORTABLE AIR CONDITIONER

ITEM: 99913



OWNER'S MANUAL AND SAFETY INSTRUCTIONS

SAVE THIS MANUAL: KEEP THIS MANUAL FOR SAFETY WARNINGS, PRECAUTIONS, ASSEMBLY, OPERATING, INSPECTION, MAINTENANCE AND CLEANING PROCEDURES. WRITE THE PRODUCT'S SERIAL NUMBER ON THE BACK OF THE MANUAL NEAR THE ASSEMBLY DIAGRAM (OR MONTH AND YEAR OF PURCHASE IF PRODUCT HAS NO NUMBER).

FOR QUESTIONS PLEASE CALL OUR CUSTOMER SUPPORT: (909) 628 0880 MON-FRI 9AM TO 3PM PST

IMPORTANT SAFETY INFORMATION



GENERAL SAFETY WARNINGS

Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. Save all warnings and instructions for future reference.

SAFETY

The warnings, precautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator. Read carefully and understand all instructions before operating. Failure to follow the safety rules and other basic safety precautions may result in serious personal injury.

- All wiring must comply with local and national electrical codes and be installed by a qualified electrician. If you have any questions regarding to the following instructions, contact a qualified electrician.
- The unit must be installed in accordance with national wiring regulations. Check available power supply and resolve any wiring problems before installation and operation of this unit.
- For your safety and protection, this unit is grounded through the power cord plug when plugging into a matching wall outlet. If you are not sure whether the wall outlet in your home are properly grounded, please consult an electrician. If supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid any hazards.
- This appliance is not intended for people—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. Young children should be supervised to ensure that they do not play with the appliance.



To reduce the risk of fire, electrical shock or injury when using your air conditioner, follow these basic precautions:

- **DO NOT** use this unit in wet environment, like outdoor or bathroom etc., use is for indoor use only.
- **DO NOT** remove grounding prong.
- **DO NOT** use an adapter.
- **DO NOT** use an extension power cord.
- **NEVER** share the power outlet with other appliances.
- **NEVER** connect or disconnect the power plug with wet hands, to avoid electric shock.
- **NEVER** turn off the unit by unplugging.
- Unplug air conditioner before servicing.
- **NEVER** dismantle, repair or modify the unit without authorization to avoid body injury or property damage, be sure it repaired by manufacturer or professionals.
- **NEVER** put any objects into the unit.
- **NEVER** cover or obstruct air inlet or outlet to prevent overheating.

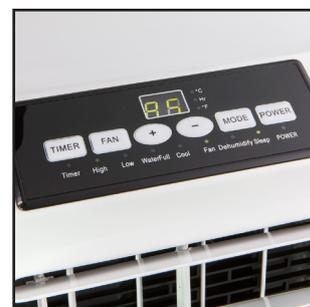
- **NEVER** hit or shake the unit to prevent damage.
- **NEVER** spray water or place the unit near water to prevent electric shock.
- **NEVER** place the unit near gas appliances, fire or flammable liquids.
- Two or more people to move or install air conditioner.
- **DO NOT** let children play near the unit.
- Keep the unit at least 1 meter away from TV or radios to avoid electromagnetic interference.
- **DO NOT** expose the unit under direct sun light to avoid surface color fading.
- **DO NOT** tilt the unit for more than 35 degrees or upside-down while transporting.
- Place the unit on a flat surface and upright with less than 5 degrees inclination.
- Keep the drain hose in good condition without flexure then connect with unit.
- 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.
- Keep the unit at least 1 meter away from TV or radios to avoid electromagnetic interference.
- **DO NOT** expose the unit under direct sun light to avoid surface color fading.
- **DO NOT** tilt the unit for more than 35 degrees or upside-down while transporting.
- The unit operates more efficiently in certain room locations (see Installation and Adjustment).
- Manually adjust the vertical and horizontal louvers slightly to protect louvers from any damage.
- Empty the condensed drainage pan before putting the unit in storage to prolong the unit lifetime.
- **DO NOT** use chemical solvents (e.g. Benzene, alcohol-glazer) to clean the unit surface, do not scratch or
- **Risk of Electric Shock.** Disconnect Power Before Servicing Unit.
- A damaged power supply cord must be replaced with a new power supply cord obtained from the product manufacturer and not repaired.
- Use on **Single Outlet Circuit** Only.

NOTE: DO NOT use this unit in cooling mode if the ambient temperature is higher than 95°F(35°C)

⚠WARNING

**Read this material before using this product.
Failure to do so can result in serious injury.
SAVE THIS MANUAL.**

FEATURES AND SPECIFICATIONS



The Barton Portable 8,000 BTU Air Conditioner cools, circulates, and dehumidifies the air in your home. With 3 speed settings, you can adjust the settings to personalize your comfort. This portable air conditioner is designed to cool a single room up to 250 square feet. It is self-evaporating, so you empty the water less often and has a washable permanent mesh filter, so you won't be running out to buy more. Use the included remote to conveniently adjust the room temperature from wherever you are sitting.

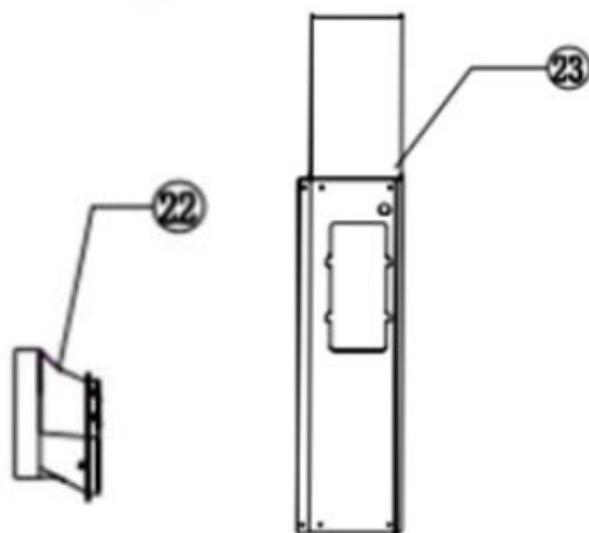
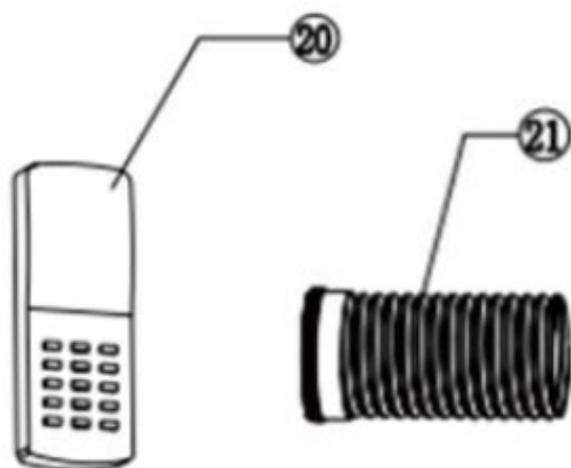
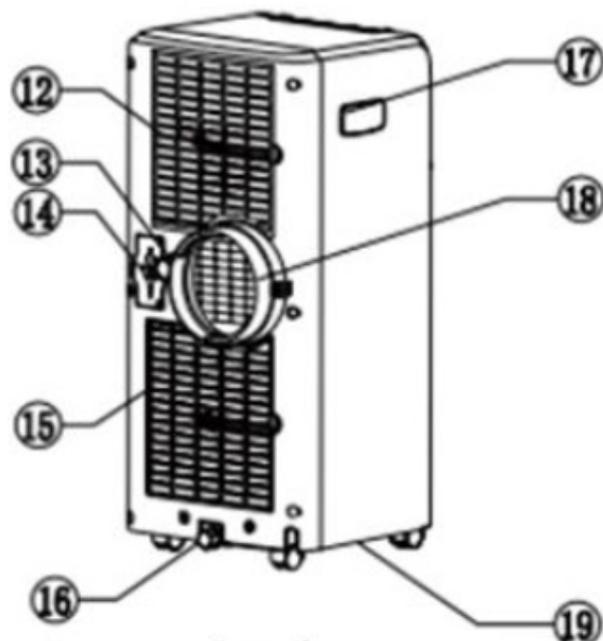
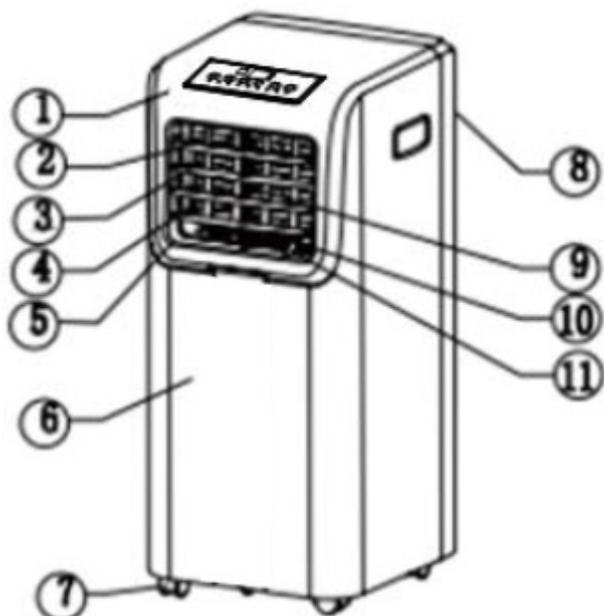
- ✓ This unit offers cooling, dry, fan and sleep modes, ideal for home and office use.
- ✓ This unit is with two fan-speed level accessible by panel control and remote control.
- ✓ Temperature setting range of this unit is 62.6-86°F(17-30°C).
- ✓ This unit is designed with various protection functions such as 24-hour programmable timer, auto condensate circle, super intelligent temperature sensor and water-full control and warning etc.

NOTE: The above cooling capacity is measured at standard working condition of ambient temperature dry-bulb 95°F(35°C), wet-bulb 75.2°F(24°C) (Indoor and outdoor, the same conditions).

FEATURES

- 8,000 BTUs air conditioner unit
- 3 modes: Cool, fan, and dehumidify
- 3 speeds for personalized comfort
- Recommended to cool a room up to 250 square feet
- Full function remote to control the air conditioner from your seat
- Adjustable 4-way air direction
- Easy-to-read digital temperature display
- Washable permanent mesh filter
- On/off timer
- 4 caster wheels for portability
- Power cord length: 6 feet
- Includes window exhaust kit

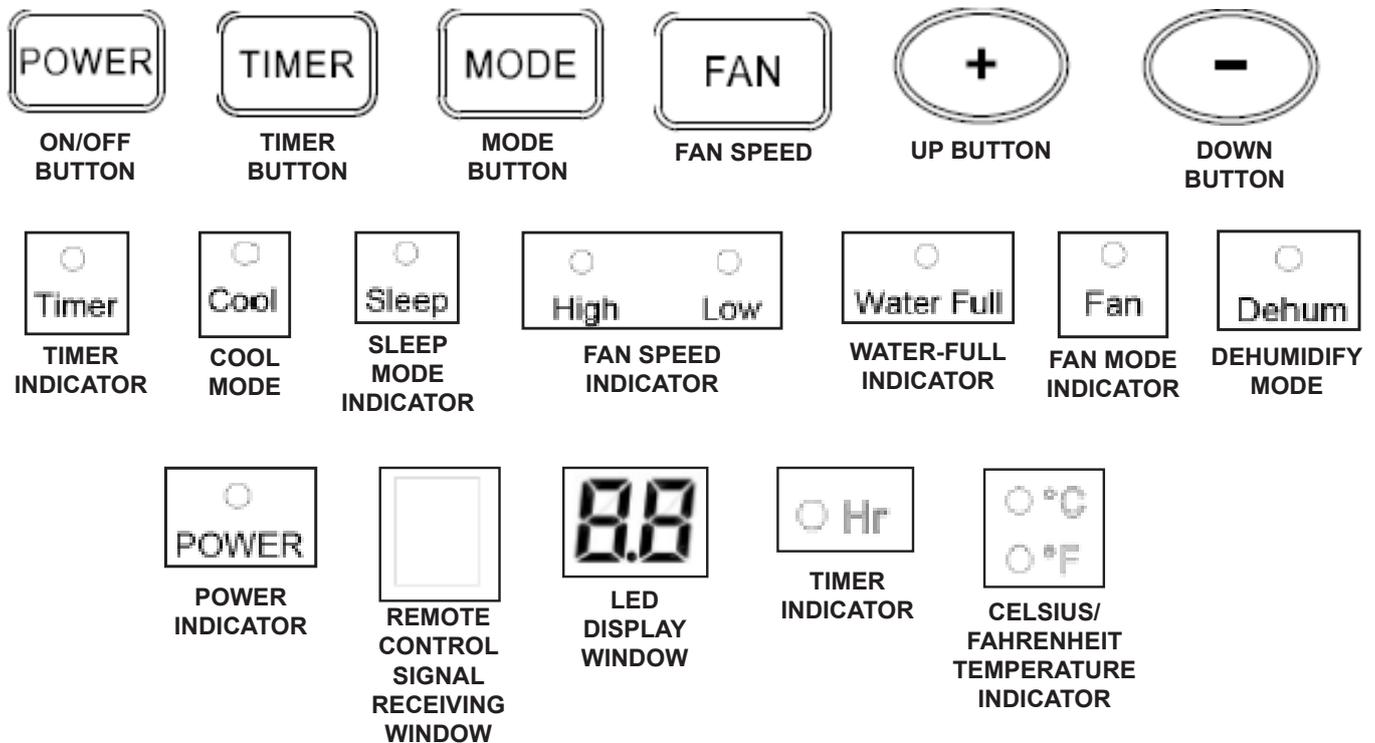
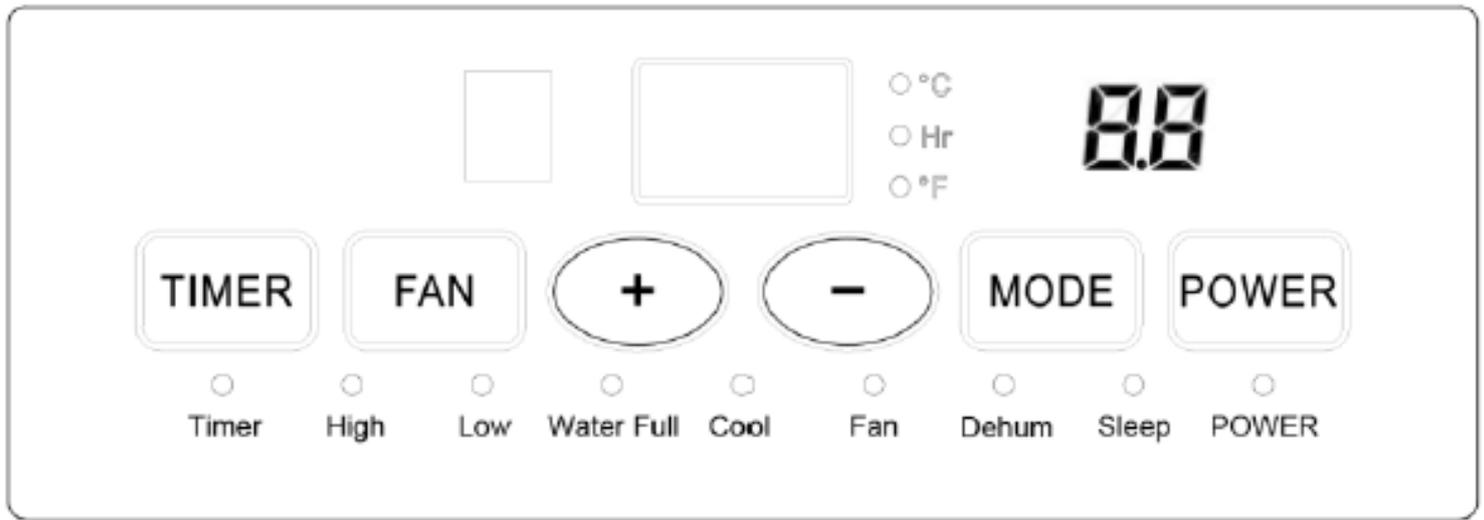
IDENTIFICATION



1. Control panel
2. Vertical louvers
3. Horizontal louvers
4. Horizontal louvers connecting rod
5. Air outlet frame
6. Front shell
7. Universal wheel
8. Back shell
9. Central connecting rod
10. Vertical louvers connecting rod
11. Main vertical louver
12. Upper filter

13. Upper drain hole and plug
14. Power cord storage
15. Lower filter
16. Lower drain hole and plug
17. Handle
18. Air discharge and protective vent
19. Chassis
20. Remote control
21. Exhaust hose assembly
22. Exhaust hose adapter
23. Window seal-plate assembly

Control Panel



Control Panel Operation: This unit features Cool, Dehumidifying, Fan and Sleep mode operations.

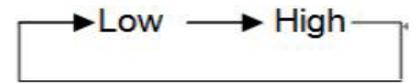
1. Turn on the unit.
2. Plug in the unit and all indicators will light up on the control panel reminding music will be on, the display window will show ambient temperature ranging from 50-95°F(10- 35°C),  will be lit in red color, unit is standby for operation.
3. Press the **POWER** button, the unit is on with reminding music sounded,  will be lit up green, and operate in Cool Mode automatically, temperature set 75.2°F(24°C), fan runs at high speed, and  will be green.
4. Select **Operating Mode** then press the **MODE** button to select a desired mode (shown below), and its corresponding indicator will light up. Under Cooling mode, press “**TIMER**” + “**_**” buttons together, the unit auto enter into “**SLEEP**” Mode.



OPERATION AND SETTINGS

5. Adjust temperature: The temperature can be set within a range of 62.6-86°F (17-30°C) under cooling mode. Press “+” or “-” buttons to increase or decrease the temperature 1.8°F (1°C) by pressing once. Press + and - buttons together to convert Celsius degrees and Fahrenheit degrees and corresponding indicator will light up.

6. Adjust fan speed: Press the **FAN** button to select a desired fan speed.



7. Stand By: Press the **POWER** button again, the unit will stop working and the power indicator will be lit up in red.

8. Cool Mode:

- When room temperature is 1.8°F (1°C) higher than setting temperature, the compressor and fan will start working.
- When room temperature is 1.8°F (1°C) lower than setting temperature, the compressor will stop working and fan keep working at original speed.
- Room temperature can be set within a range of 62.6-86°F (17-30°C) and fan speed can be adjusted to high or low level.

9. Fan Mode:

- Fan runs at set speed and can be adjusted to high or low, compressor do not work.
- Room temperature will automatically show on LED display with range 50-95°F(10-35°C).
- Room temperature can't be adjusted.

10. Dehumidify Mode:

- Fan runs at low speed automatically, fan speed and room temperature can't be adjusted.
- Room temperature will automatically show on LED display with range 50-95°F (10-35°C).

11. Sleep Mode:

- Under cooling mode, press “**Timer**” + “-” buttons together, the unit auto enter into “**Sleep**” mode.
- Fan will turn to low speed automatically and can't be adjusted.
- Set temperature will increase 1° when unit running in 2 hours, increase 1.8°F(1°C) again in another 2-hour working, then keep set temperature unchanged further.
- Room temperature will automatically show in LED display with range 50-95°F (10-35°C).

12. Timer Operation:

- Press “**Timer**” button to set automatic **OFF** time while unit is running.
- Press “**Timer**” button to set automatic **ON** time while unit is off.
- The time can be adjusted within a range of 1-24 hours, press “+” or “-” buttons to increase or decrease 1 hour by pressing once.

REMOTE OPERATION

Remote Control Operation:

Power Button: Press this button to start unit when it is energized or stop the unit when it is in operation.

Timer Button: Press this button to set unit automatic on and off time.

High Button: Press this button to select high speed of fan running (except dry and sleep modes).

Low Button: Press this button to select low speed of fan running.

Up Button: Press this button to increase temperature or timer setting.

Down Button: Press this button to decrease temperature or timer setting.

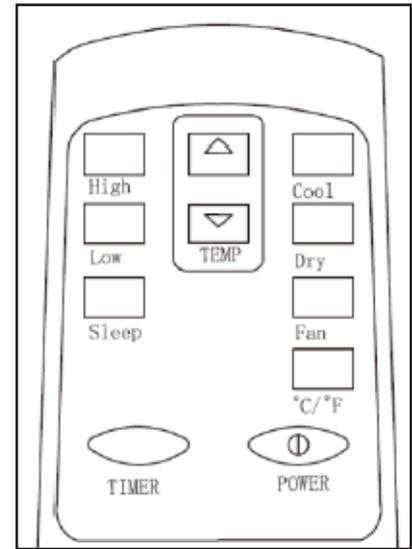
°C °F Button: Press this button to make Celsius degrees and Fahrenheit degrees interchange.

Cool Button: Press this button to select “COOL” mode.

Fan Button: Press this button to select “FAN” mode.

Dry Button: Press this button to select “Dry” or “dehumidifying” mode.

Sleep Button: Press this button to select “SLEEP” function under cooling mode.



Before using your remote, install the AAA batteries into remote control.

1. Press and glide the battery cover on the back of the remote control, then you can remove the cover.

2. Insert two new alkaline AAA batteries into the battery compartment. Be sure to note the proper polarity.

3. Reattach the battery cover and make sure the locking tab clicks into place.

- Use alkaline batteries only. Do not use rechargeable batteries.
- When replace batteries, always replace both batteries with new batteries, do not mix old and new batteries.
- If the air conditioner will not be used for an extended period of time, remove the batteries from the remote control.



WARNING If the liquid from the batteries gets onto your skin or clothes, wash it well with clean water, do not use the remote control if the batteries have any leakage. If you eat the liquid from the batteries, brush your teeth and see doctor. The chemicals in batteries could cause burns or other health hazards.

Multiple Protection Functions:

1. Anti-freeze protection function Compressor, water spraying motor will turn off when compressors running over 10 minutes and tube temperature (Tp) is continuously $<35.6^{\circ}\text{F}(2^{\circ}\text{C})$ for 20 seconds under cooling mode, E4 will show on LED display window, the unit initiates the anti-frost protection and all buttons on control panel (except for power button) are inactive.

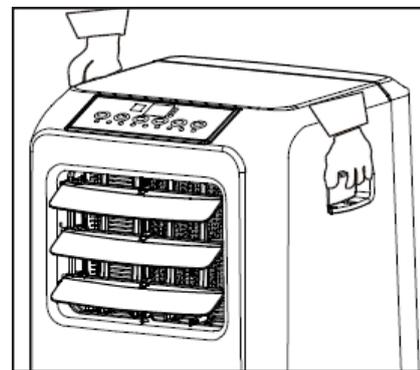
2. Water-full safety alarm and shut –off protection function: Warning sounds when the water volume reached its alarm level in water tank, and unit is automatically stop working, both water-full indicator and “FL” on LED window is flashing. You need to drain the condensate for unit to automatically recover operation. (For more information about how to drain, refer to the “Drainage Instruction”).

3. Delay protection function of compressor This unit offers restart protection to compressor. Except that the compressor may start immediately when the unit is energized at first time, there is 3-minute start delay after compressor is shut down.

INSTALLATION AND ADJUSTMENT

Handling and Transportation:

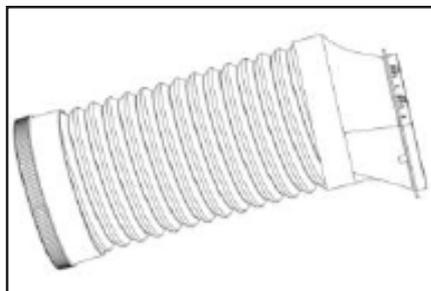
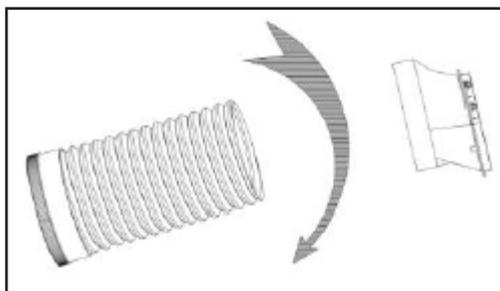
1. Handle and move the unit Hold handles on side panels to move the unit in upright position.
- Make the unit in the upright position whatever handling or moving it.
 - Drain the water in the unit completely to prevent water leakage and wet the floor or carpet before handling or moving the unit.



Installation & Adjustment:

- Keep this mobile air-conditioner in upright position at least 2 hours before first installation.
- Do not install or operate this air-conditioner in bathroom or other wet environments.
- This air-conditioner may be moved indoors conveniently; keep the unit in upright position while moving it. The air-conditioner shall be placed on flat surface.

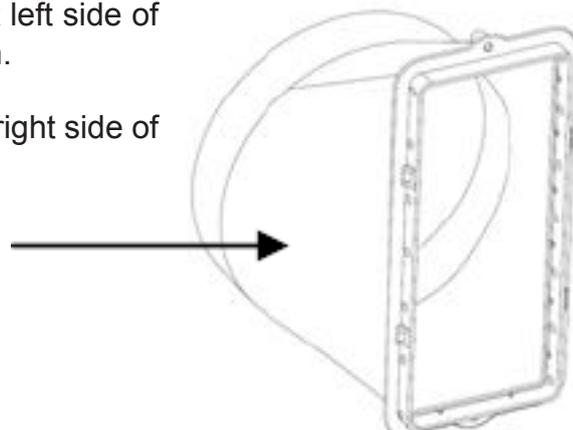
Installation of exhaust hose assembly and its adapter:



1. Take out the exhaust hose assembly and its adapter from plastic bag.
2. Extend the exhaust hose at one end, screw the round end of adapter into exhaust hose at counter-clockwise direction.
3. Screw adapter into right position, at least 3 laps, to keep good connection of exhaust hose assembly and its adapter.

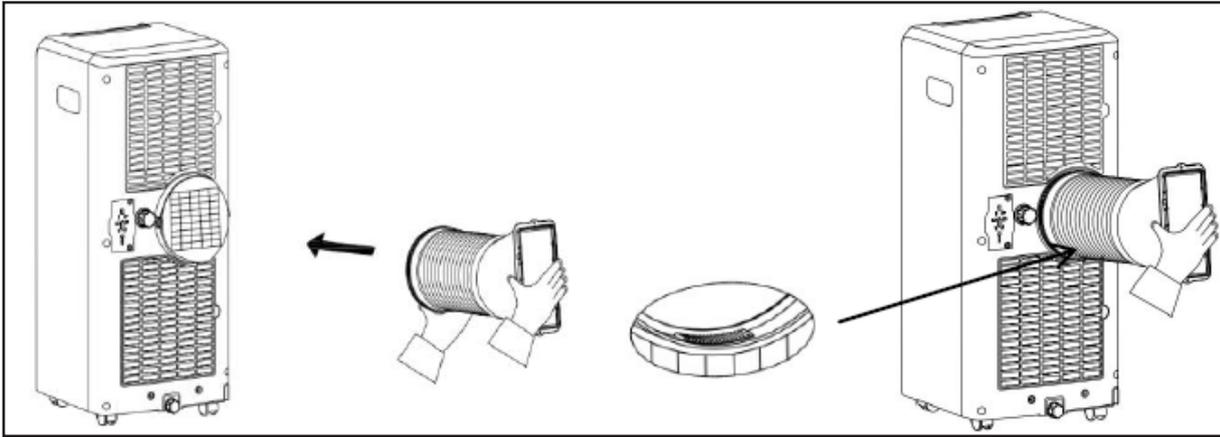
Installation of the exhaust hose assembly into unit:

1. Determine window seal-plate position, vertical or horizontal direction.
2. If window seal-plate will be in horizontal position, the slant panel A of adapter should be upwards.
3. If window seal-plate will be in vertical position, and will be at left side of window, the slant panel A of adapter should be at right direction.
4. If window seal-plate will be in vertical position, and will be at right side of window, the slant panel A of adapter should be at left direction.



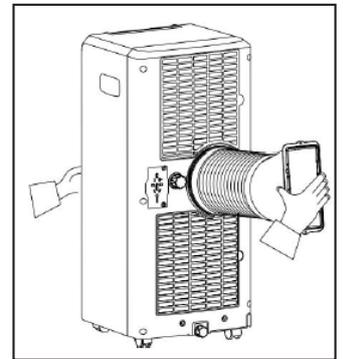
INSTALLATION AND ADJUSTMENT

1. Take two ends of exhaust hose and its adapter assembly.
2. Put front end of exhaust hose assembly onto jugged position of exhaust outlet of back panel.
3. Keep the right direction of slant side A of adapter, for ease installation of window seal-plate.



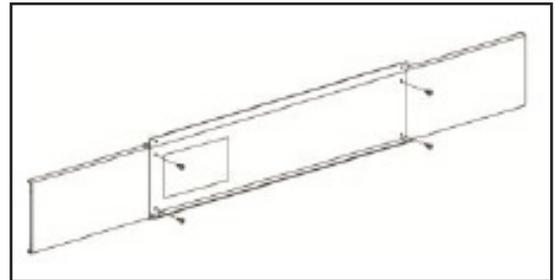
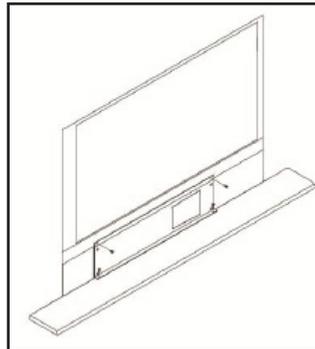
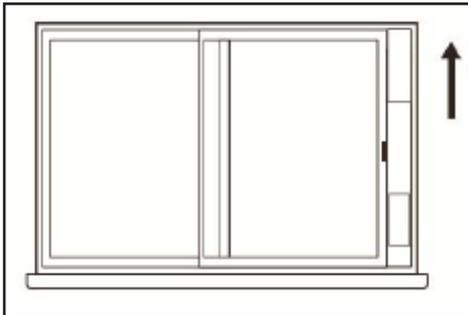
4. Hold the unit by one hand, carry the exhaust hose assembly with another hand and push it into unit gently, for good lock of two parts.

- Keep the right direction of slant side A of adapter, for ease installation of window seal-plate.
- Keep exhaust hose assembly be strongly locked by fasteners in exhaust outlet to avoid its fall off.



Installation of window seal-plate:

1. Open the window in half, put the seal-plate into window, determine in vertical or horizontal position according to window open direction.
2. Extend seal plate parts, adjust it to the length of window and fix it with screws then.



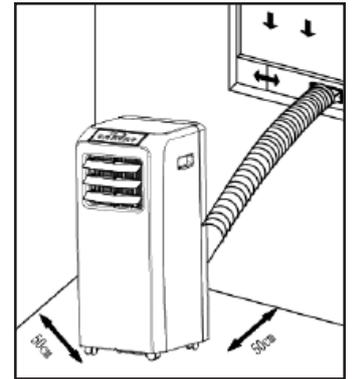
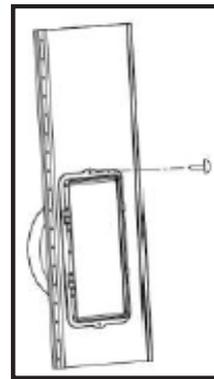
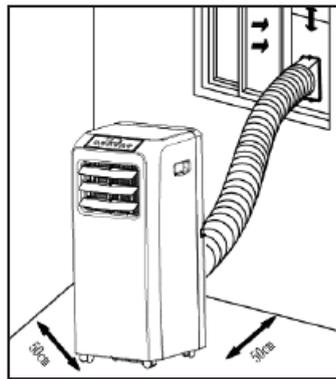
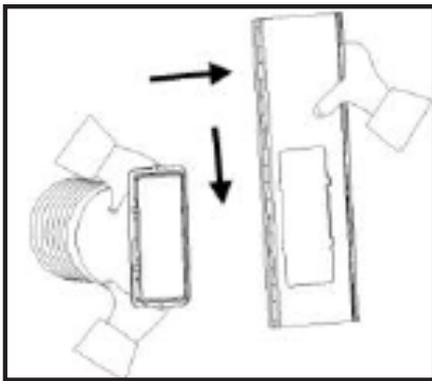
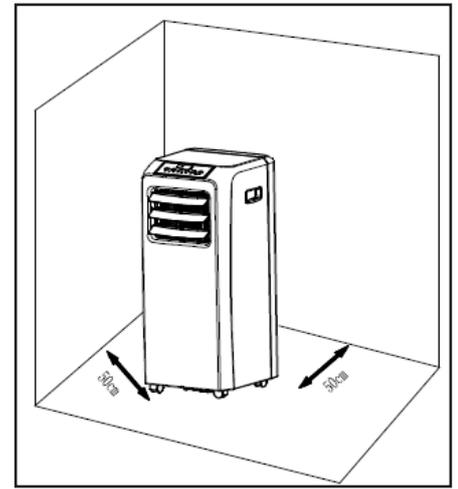
Installation of the unit:

1. Move the unit together with its exhaust hose assembly in front of the window and keep the unit at least 50cm away from the walls or other objects.
2. Install the rectangle end of exhaust hose adapter into the corresponding rectangle hole in window seal-plate assembly, fix it with screw and close the window.

Align the 4 openings on window seal-plate with corresponding 4 openings on exhaust hose adapter and set them together, then slide adapter downwards, to make 2 set of openings locked for 2 parts good connection. A. Lock self-tapping screw $\phi 4$ mm into adapter hole.

INSTALLATION AND ADJUSTMENT

- Slide the adapter downwards and assure the adapter installed in good position.
- Lock the screw tightly to avoid fall off.
- Exhaust hose can't be bent or with flexure higher than 45 degrees, in order to keep good ventilation of exhaust hose.



NOTE: The exhaust hose is 280mm-1500mm long and which is determined by the specification of the air-conditioner (s). Do not use prolonged the hose or replace it with other different hoses as this may affect the functions of the air-conditioner. The exhaust hose must be smooth or it may lead air-conditioner overheat and trip because exhaust hose is obstructed.

Drainage Instruction:

1. Manual Drain: When the water volume reaches its alarm level in the water tank, warning sounds will sound and the unit will automatically stop working. Both water-full indicator and “FL” is flashing on the LED display window.

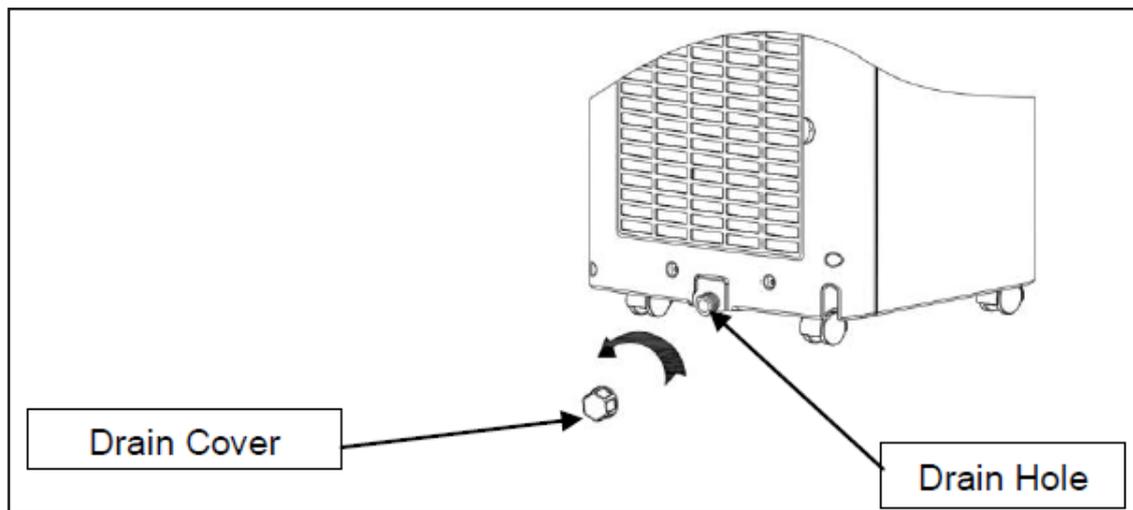
2. Put the tray below the water outlet at the back of the unit.

3. Screw off the drain cover, unplug the water stopper for water flow into the tray.

4. Plug in stopper and screw the water cover tightly onto water outlet after drainage.

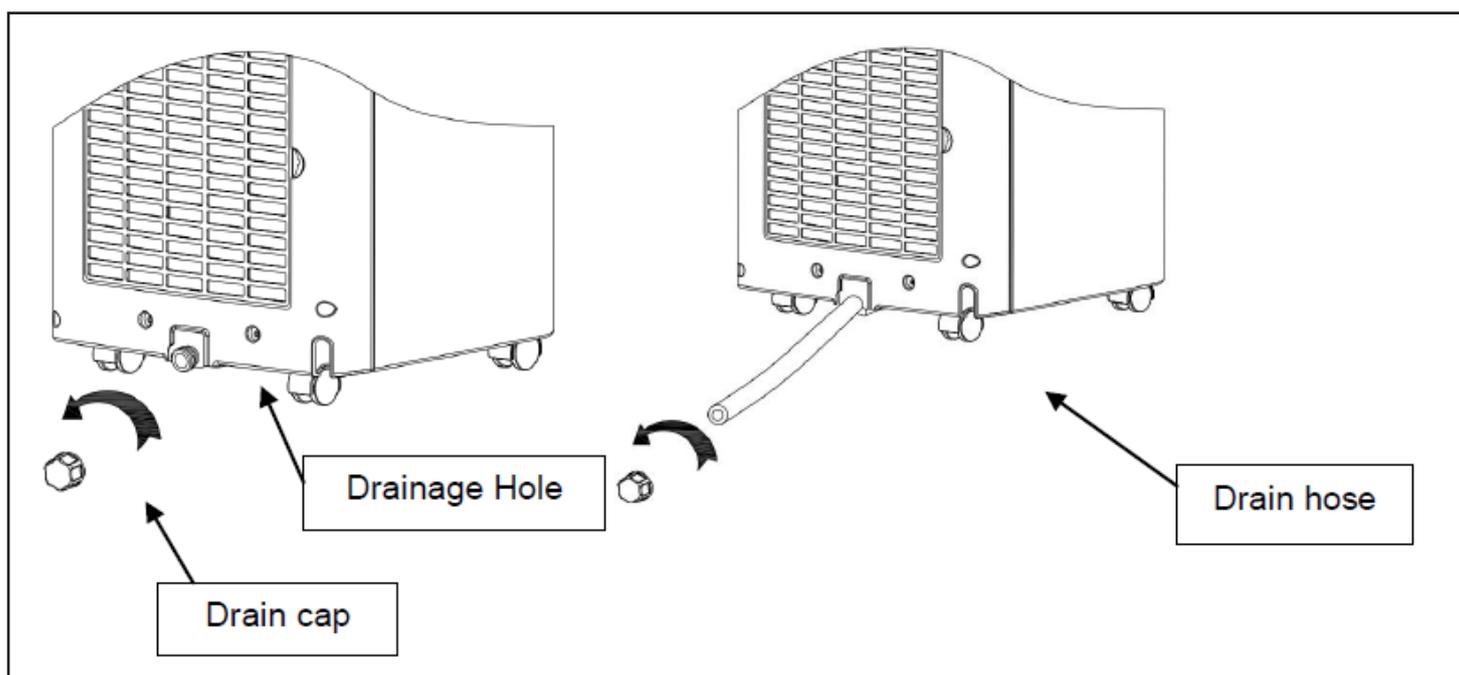
- Protect the drain cover and water stopper properly.
- Move the unit carefully to avoid the leakage if it is necessary.
- Tilt the unit slightly backwards when draining.
- Block the drain hole as soon as possible before the tray is full if it can't hold all water in the unit to prevent the water leakage and wet the floor or carpet..
- Water stopper and drain cover must be tightly installed, to avoid new condensate to wet the floor or carpet when the unit re-starts working.

ADJUSTMENT AND MAINTENANCE



Continuous drain:

1. Screw off the drain cover and unplug the water stopper.
 2. Connect drain-hole with $\phi 13\text{mm}$ PVC drain hose, as deep as possible to avoid leakage.
 3. Pull the drain hose to bathroom or outdoor.
- Drain hose must be installed before unit starts working.
 - Keep the drain cover and its stopper properly installed when continuous drainage is adopted.
 - Put the drain hose in an inaccessible place, not higher than drainage hole and keep drain hose straight without any flexure.
 - Use manual drainage when unit in cooling mode, to ensure enough water to recycle in the unit to cool condenser and enhance cooling performance..



MAINTENANCE

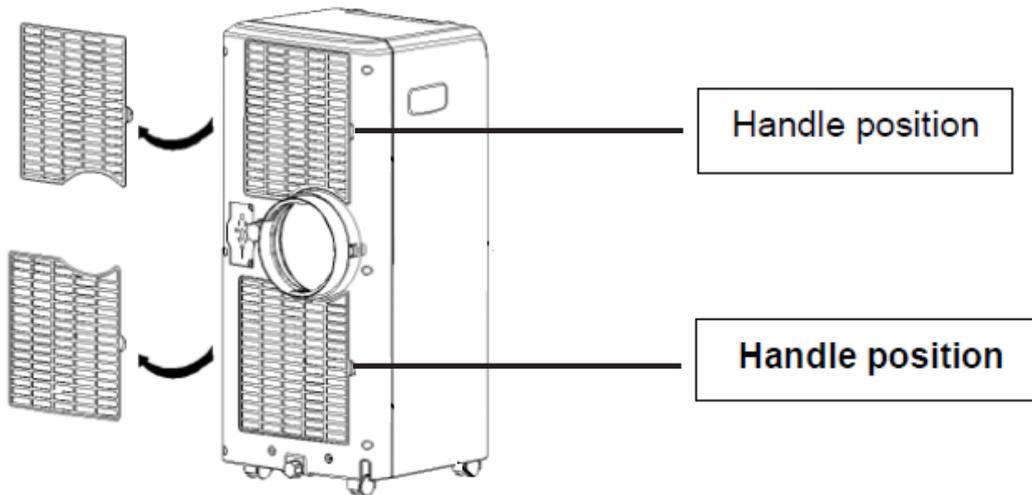
Maintenance and Service:

Turn off the unit and pull out the plug before maintain or send the unit to service center.

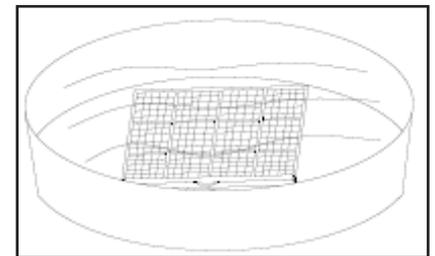
1. Surface cleaning: Clean the unit surface with wet and soft cloth, but do not use chemical solvents such as alcohol and gasoline to avoid any damage to unit.

2. Filter cleaning: Clean the filter every two weeks, otherwise it would influence the unit performance if filter clogged with dust.

Grip the filter handle and take it out gently in correct direction.



- Clean the filters gently in warm water about 104°F(40°C) mixed with detergent, and dry in the shade.
- Push filter in even force gently into correct place to avoid any damage.
- **DO NOT** squash the mesh.
- **DO NOT** hit the mesh with sharp objects or brush.



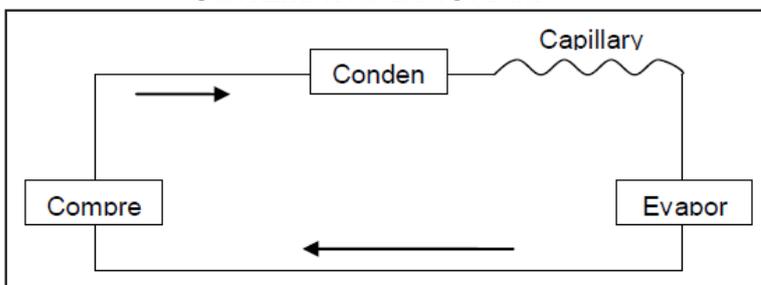
End of Season Storage:

1. Screw off the drain cover, and then pull out the stopper to drain water completely.
2. Keep the unit running in fan mode half day to dry inside of unit completely to prevent from going mouldy.
3. Turn off the unit, pull out plug then wrap the power cord around the wire-winding pillar, insert the plug into the universal fixing hole at the back panel of the unit, install the water plug and drain cap.
4. Remove the heat exhaust hose assembly, clean and keep it properly.
 - Hold the exhaust hose assembly with both hands when removal.
 - Push the fasteners aside on exhaust air outlet using your thumbs, then pull out exhaust hose assembly.
5. Pack the air-conditioner properly with soft plastic bag and put it in dry place with appropriate dust-proof measures and keep the unit away from children.
6. Take out the batteries from the remote control and keep unit in a dry place, including all accessories well.

TROUBLESHOOTING

TROUBLE	CAUSE	REMEDY
THE UNIT FAILS TO START UP	Power supply failure	Connect the unit to a live socket and turn it on
	Water-full and its icon lighting	Drain the water stored in the unit
	Ambient temperature too low or low high	It is recommended to use this unit between 7-40°C
	The room temperature is lower than the set temperature in cooling mode or higher temperature in heating mode	Change the set temperature
BAD COOLING OR HEATING EFFECTS	There is direct sunlight	Close the window curtain
	The doors and windows are open, the room is crowded or there are other heat sources	Close the door and window, remove other heat sources, and add new air-conditioners
	Dirty filter	Clean or replace the filter mesh
	Air inlet or air outlet clogged	Remove the obstruction
HIGH NOISE LEVEL	The unit is being placed at uneven surface	Put the unit at a flat and firm place (may reduce noise)
COMPRESSOR DOES NOT WORK	Initiation of overheat protection	Wait until the temperature decrease, the unit will re-start automatically
REMOTE CONTROL DOES NOT WORK	Too long distance	Bring the remote control close to the air-conditioner and ensure airs at signal receptor on unit
	The remote control didn't aim at signal receptor on unit	
	The batteries have no electricity	Replace the batteries
"E1" CODE DISPLAYS	Room temperature sensor failure	Check the room temperature sensor and related circuits
"E2" CODE DISPLAYS	Tube temperature sensor failure	Check the tube temperature sensor and related circuits
"E4" CODE DISPLAYS	Anti-freeze protection	Restore the functions automatically once anti-freeze protection is over
WATER-FULL INDICATOR LIGHTS UP	Water tank in chassis is full	Drain the condensate and re-start the unit

SCHEMATIC DIAGRAM



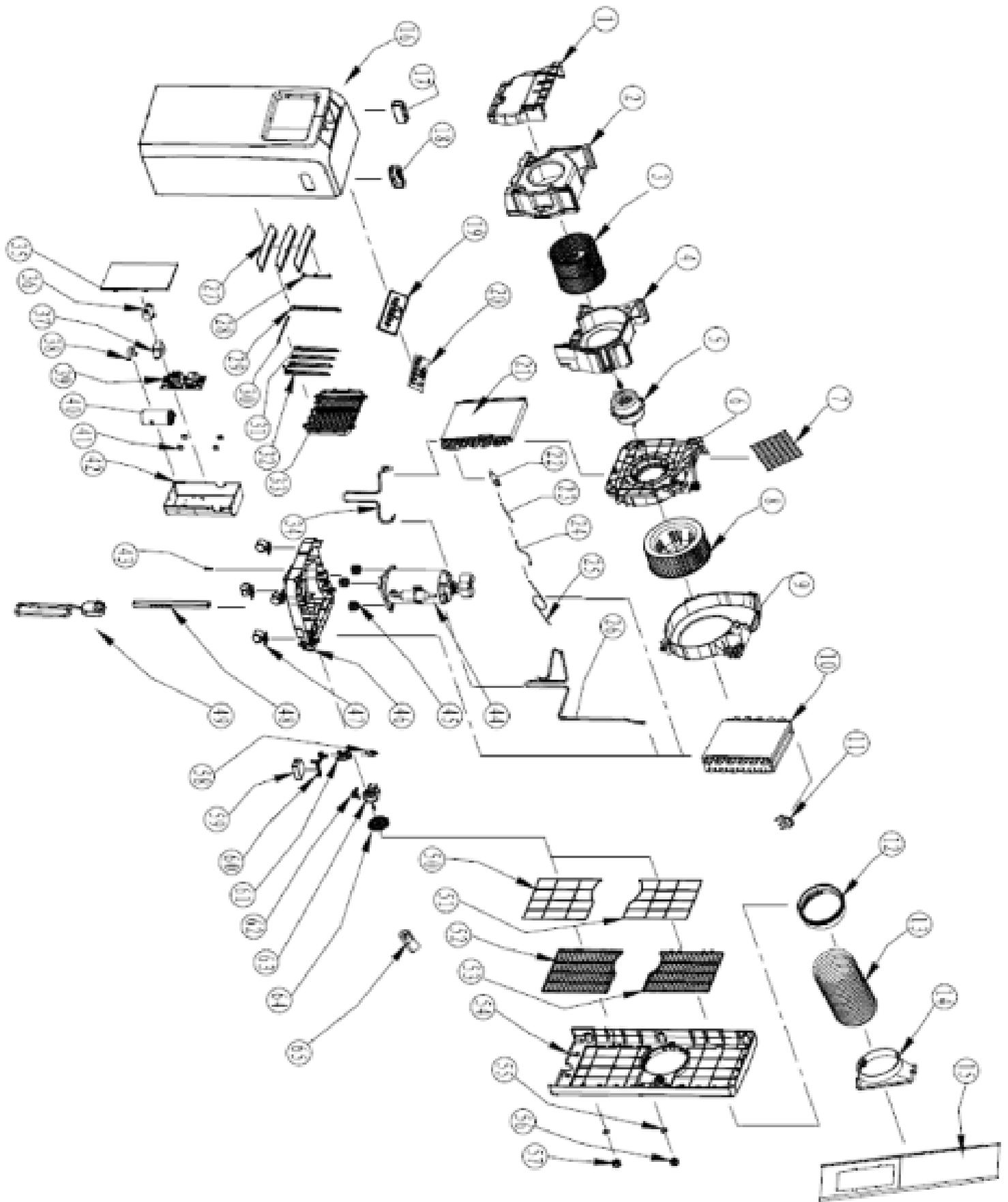
FUSE PARAMETERS

Model: FSD or 50F
Voltage: 250V
Current: 3.15A



This marking indicates that the product should not be disposed with other household wastes throughout the world. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

PARTS DIAGRAM



PARTS LIST

#	DESCRIPTION	QTY
1	Air Duct Cover	1
2	Upper Air Duct Top Cover	1
3	Upper Fan	1
4	Upper Air Duct Bottom Cover	1
5	Fan Motor	1
6	Lower Air Duct Top Cover	1
7	Protective Grid	1
8	Lower Fan	1
9	Lower Fan Bottom Cover	1
10	Condenser	1
11	Temperature Sensor Support	1
12	Round Connector	1
13	Exhaust Hose	1
14	Adapter	1
15	Window Seal Plate	1
16	Front Panel	1
17	Left Handle	1
18	Right Handle	1
19	Control Panel	1
20	Display Board	1
21	Evaporator	1
22	3-Way Filter	1
23	Processing Tube	1
24	Capillary Sleeving	1
25	Capillary	1
26	Inlet Tube	1
27	Horizontal Vane	3
28	Horizontal Vane Connector	1
29	Air Outlet Window Connector	1
31	Vertical Vanes	3
32	Main Vertical Vane	1
33	Air Outlet Window	1

#	DESCRIPTION	QTY
34	Outlet Tube	1
35	Electric Control Box Cover	1
36	Motor Capacitor	1
37	Transformer	1
38	Compacitor Fixong Clip	1
39	Main PCB	1
40	Compressor Campacitor	1
41	Isolation Pillar	4
42	Electric Control Box	1
43	Power Cord Pressing Block	1
44	Compressor	1
45	Anti-Shock Pad	3
46	Chassis	1
47	Universal Wheel	3
48	Air Duct Support Bar	1
49	Power Cord	1
50	Lower Filter	1
51	Upper Filter	1
52	Lower Filter Handle	1
53	Upper Filter Handle	1
54	Back Panel	1
55	Water Stopper	2
56	Big Drain Cover	1
57	Drain Cover	1
58	Micro Switch	1
59	Floater	1
60	Floater Support	1
61	Micro Switch Support	1
62	Motor Fixing Clip	1
63	Water Wheel Motor	1
64	Water Wheel	1
65	Remote Control	1

PLEASE READ THE FOLLOWING CAREFULLY

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Record Product's Serial Number Here: _____

Note: If product has no serial number, record month and year of purchase instead.

Note: Some parts are listed and shown for illustration purposes only and are not available individually as replacement parts.



SAVE THESE INSTRUCTIONS.



Questions, problems, missing parts?

Before returning to your retailer, our exceptional customer service is available.

Call us Tel: **909 628 0880**

Hour : **9am To 3pm PST (Monday to Friday)**