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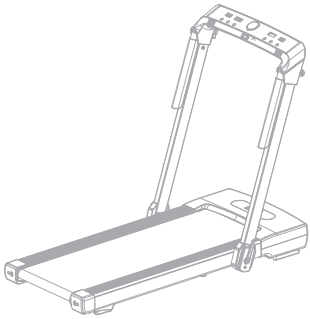
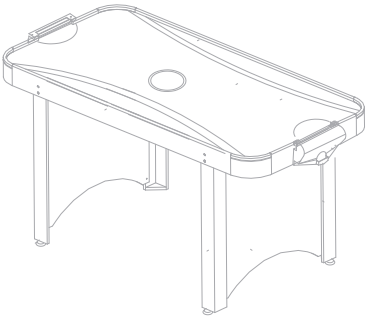
Portable Air Conditioner

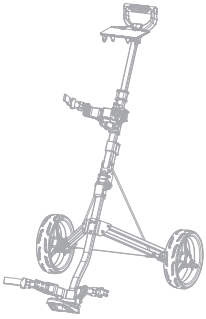
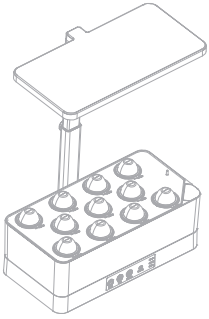
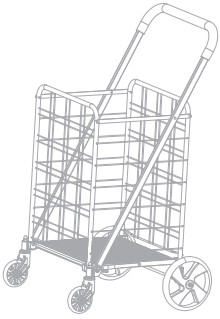
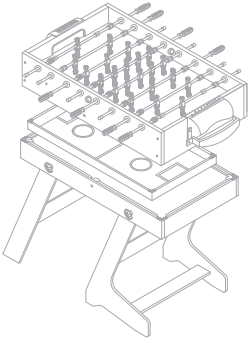
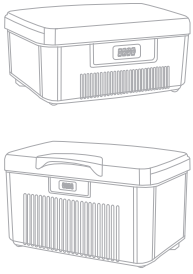
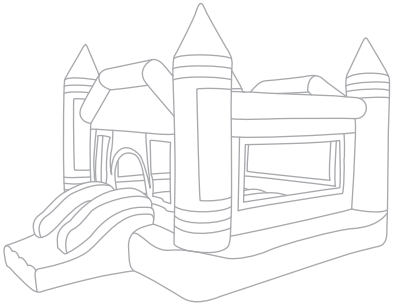
USER GUIDE

About SereneLife

SereneLife products are designed to create a more comfortable living space, indoors and out. Our team presents innovative lifestyle solutions throughout the year that promote simplicity and serenity.

We're committed to delivering the most dependable products so you can live a better, more serene life.

CONTENTS

READ AND SAVE THESE INSTRUCTIONS

California Prop 65 Warning

⚠WARNING:

This product may expose you to chemicals, which is known to the state of California to cause cancer, birth defects and other reproductive harm. Do not ingest.

For more info go to: www.P65warnings.ca.gov

Features:

- Efficient & Powerful Cooling
- Metal Control Box to Prevent from Fire and Exploding
- Rotary Compressor
- Universal Castors for Moving Freely
- Lightweight & Portable A/C Unit
- Compact Freestanding Room Air Conditioner
- (3) Operation Modes: AC Cooling / Dehumidifier / Fan
- Hassle-Free, Quick Setup Cooling
- Simple Electric Plug-in Operation
- Convenient Wide-Area Climate Control Room AC Coverage
- Time, Temperature & Fan Speed Adjustment Settings
- Includes Universal Window Mount AC Exhaust Kit
- Removable & Washable Air Filter Screen
- Modern Style, Matt Body Housing
- Energy Efficient: Low Power Consumption
- Low Noise Level Motor
- Rolling Wheels for Easy Portability
- Ideal for Home, Office, School & Business Rooms

Technical Specs:

- Construction Material: ABS
- Power Supply: 115V/60Hz
- Refrigerant Type: R32
- Operating Modes: Cool / Fan / Dry (Dehumidifier)
- Fan Speed Settings: Three Level, Low / Middle / High
- Temperature Range: °C / °F (Celsius / Fahrenheit)
- Adjustable Timer Settings: Up to 24 Hours
- Battery Operated Remote Control, Requires (2) x 'AAA' Batteries, (Not-Included)
- Power Cable Length: 5.5' ft.
- Product Dimension (L x W x H): 18.5" x 13.9" x 30"-inches

BEFORE YOU BEGIN

PRODUCT DESCRIPTION

Our powerful portable air conditioners serve as excellent cooling solutions for single rooms, creating a comfortable atmosphere in your space. Additionally, they feature ventilation and dehumidifying functions to circulate air and remove moisture. These self-contained systems do not require any permanent installation, allowing you to move them to the space where they are most needed.
They are commonly used in kitchens, temporary residences, computer rooms, garages, and other places where installing an Outdoor Unit is impractical.
The environmentally friendly R32 is used as the refrigerant. R32 has no damaging influence on the ozone layer (Ozone Depleting Potential - ODP), a negligible greenhouse effect (Global Warming Potential - GWP), and is available worldwide. Due to its efficient energy properties, R32 is highly suitable as a coolant for this application. Special precautions must be taken into consideration due to the coolant's high flammability.

SYMBOLS FROM THE UNIT AND USER MANUAL

This unit utilizes a flammable refrigerant.
In the event of refrigerant leakage and contact with fire or heating elements, harmful gases may be produced, posing a risk of fire.

It is imperative to read the USER MANUAL carefully before operating the unit.

Additional information can be found in the USER MANUAL, SERVICE MANUAL, and similar documents.

Service personnel are required to thoroughly read the USER MANUAL and SERVICE MANUAL before conducting any operations.

THE FOLLOWING SHOULD ALWAYS BE OBSERVED FOR SAFETY

- This appliance is intended for use by experts, trained users in shops, light industry, farms, or for commercial use by laypersons.
- Children over the age of 8 and persons with reduced physical, sensory, or mental capabilities can use this appliance if they have received proper supervision or instruction on safe usage. Children should not play with the appliance, and cleaning and user maintenance should not be performed by children without supervision.
- The unit is designed exclusively for use with R32 gas as the designated refrigerant.
- The refrigerant loop is sealed, and only a qualified technician should attempt to service it.
- Avoid discharging refrigerant into the atmosphere.
- R32 is flammable and heavier than air; it can collect in low areas and be circulated by fans.
- If R32 gas is present or suspected, untrained personnel should not attempt to find the cause.
- The R32 gas used in the unit is odorless. The absence of a smell does not indicate a lack of escaped gas.
- If a leak is detected, immediately evacuate all persons, ventilate the room, and contact the local fire department to report an R32 gas leak.
- Do not allow re-entry into the room until a qualified service technician arrives and deems it safe.
- No open flames, cigarettes, or other potential ignition sources should be used inside or in the vicinity of the units.
- Component parts are designed for R32 gas and are non-incendiary and non-sparking. Replacement of component parts should only be done with identical repair parts.

FAILURE TO ABIDE BY THIS WARNING COULD RESULT IN AN EXPLOSION, DEATH, INJURY, AND PROPERTY DAMAGE.

FOR YOUR SAFETY

Ensuring your safety is our utmost priority.

WARNING

Please read this manual carefully and ensure a complete understanding before operating your appliance.

OPERATIONAL PRECAUTIONS

WARNING

To reduce the risk of fire, electric shock, or injury to persons or property:

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid hazards.
- The appliance shall be disconnected from its power source during service.
- Always operate the unit from a power source with equal voltage, frequency, and rating as indicated on the product identification plate.
- Always use a grounded power outlet.
- Unplug the power cord when cleaning or when not in use.
- Do not operate with wet hands. Prevent water from spilling onto the unit.
- Do not immerse or expose the unit to rain, moisture, or any other liquid.
- Do not leave the unit running unattended. Do not tilt or turn over the unit.
- Do not unplug while the unit is operating.
- Do not unplug by pulling on the power cord.
- Do not use an extension cord or an adapter plug.
- Do not place objects on the unit.
- Do not climb or sit on the unit.
- Do not insert fingers or other objects into the air outlet.
- Do not touch the air inlet or the aluminum fins of the unit.
- Do not operate the unit if it is dropped, damaged, or showing signs of product malfunction.
- Do not clean the appliance with any chemicals.
- Ensure the unit is far away from fire, inflammable, or explosive objects.
- The unit shall be installed following national wiring regulations.
- Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer.
- The appliance shall be stored in a room without continuous operation sources (e.g., open flames, an operating gas appliance, or an operating electric heater).
- Store the appliance to prevent mechanical damage.
- Do not pierce or burn, even after use.
- Be aware that refrigerants may not have an odor.
- Pipe-work shall be protected from physical damage and should not be installed in an unventilated space smaller than 4 m^2.
- Compliance with national gas regulations shall be observed.
- Keep any required ventilation openings clear of obstruction.
- The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area specified for operation.

WARNING

Any person involved in working on or breaking into a refrigerant circuit should possess a currently valid certificate from an industry-accredited assessment authority. This certificate authorizes their competence to handle refrigerants safely in accordance with an industry-recognized assessment specification.

WARNING

Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repairs requiring the assistance of other skilled personnel shall be conducted under the supervision of an individual competent in the use of flammable refrigerants.

If you don't understand something or need help, contact the dealer services.

SAFETY PRECAUTIONS ON SERVICING

Please follow these warnings when undertaking the following during the servicing of an appliance with R32.

Checks to the area

Prior to beginning work on systems containing flammable refrigerants, safety checks are necessary to minimize the risk of ignition. Before conducting work on the refrigerating system, comply with the following precautions.

Work procedure

Work shall be undertaken under a controlled procedure to minimize the risk of flammable gas or vapor being present during the work.

General work area

All maintenance staff and others working in the local area shall be instructed on the nature of the work being carried out. Avoid working in confined spaces. Section off the area around the workspace. Ensure that the conditions within the area have been made safe by controlling flammable materials.

Checking for the presence of refrigerant

The area shall be checked with an appropriate refrigerant detector prior to and during work to ensure the technician is aware of potentially flammable atmospheres. Ensure that the leak detection equipment being used is suitable for flammable refrigerants, i.e., no sparking, adequately sealed, or intrinsically safe.

Presence of fire extinguisher

If any hot work is to be conducted on the refrigeration equipment or any associated parts, appropriate fire extinguishing equipment shall be available at hand. Have a dry powder or CO2 fire extinguisher adjacent to the charging area.

No ignition sources

No person carrying out work related to a refrigeration system that involves exposing any pipework containing or having contained flammable refrigerant shall use any sources of ignition in a manner that may lead to the risk of fire or explosion. Keep all possible ignition sources, including cigarette smoking, sufficiently far away from the site of installation, repairing, removal, and disposal during which flammable refrigerant can possibly be released into the surrounding space. Before work takes place, survey the area around the equipment to ensure there are no flammable hazards or ignition risks. Display "**No Smoking**" signs.

Ventilated Area

Ensure that the area is open or adequately ventilated before breaking into the system or conducting any hot work. Maintain a degree of ventilation throughout the work period. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.

Checks to the Refrigeration Equipment

When changing electrical components, ensure they are fit for the purpose and to the correct specifications. Always follow the manufacturer's maintenance and service guidelines. If in doubt, consult the manufacturer's technical department for assistance.

The following checks shall be applied to installations using flammable refrigerants:

- The charge size is in accordance with the room size within which the refrigerant-containing parts are installed.
- The ventilation machinery and outlets are operating adequately and are not obstructed.
- If an indirect refrigerating circuit is being used, the secondary circuit shall be checked for the presence of refrigerant.

- Ensure markings on the equipment remain visible and legible. Illegible markings and signs shall be corrected.
- Refrigeration pipes or components are installed in a position where they are unlikely to be exposed to any substance that may corrode refrigerant-containing components, unless the components are constructed of materials inherently resistant to corrosion or suitably protected against corrosion.

Checks to Electrical Devices

Repair and maintenance of electrical components shall involve initial safety checks and component inspection procedures. If a fault exists that could compromise safety, no electrical supply shall be connected to the circuit until the fault is satisfactorily addressed. If the fault cannot be corrected immediately but it is necessary to continue operation, an adequate temporary solution shall be implemented. This should be reported to the equipment owner to ensure all parties are informed.

Initial safety checks shall include:

- Discharging capacitors: this should be done in a safe manner to avoid the possibility of sparking.
- Ensuring there are no live electrical components and that wiring is not exposed during charging, recovering, or purging the system.
- Verifying continuity of earth bonding.

WARNING!

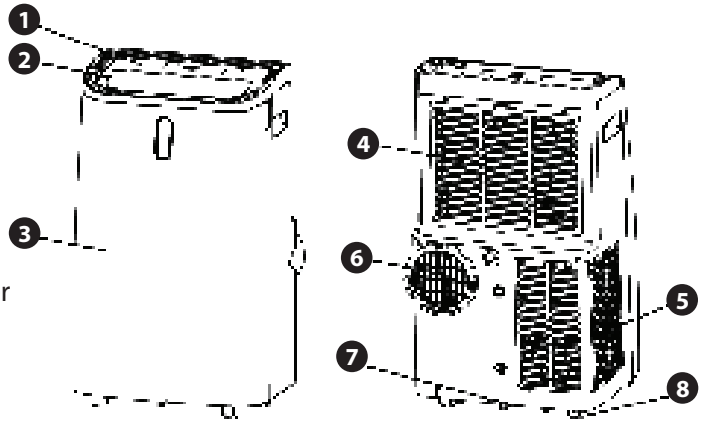
Install the unit only in rooms exceeding 4 m^2.

Avoid installing the unit in areas where inflammable gas may leak.

NOTE: The manufacturer may offer other relevant examples or additional information regarding the refrigerant odor.

PRODUCT OVERVIEW

PRODUCT DIAGRAM



1. Control panel

2. Air outlet with adjustable louver

3. Front Panel

4. Air inlet with air filter

5. Recessed handle

6. Air Exhaust

7. Drain opening with sealing plug

8. Castor

Note:

The appearance is provided for reference purposes only.

For detailed information, please refer to the actual product.

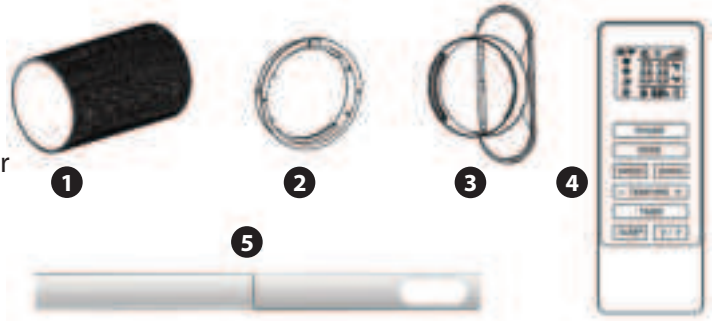
INSTALLATION

UNPACKING

Unpack the carton and remove the appliance and accessories.

Check the device for any damage or scratches after unpacking.

Accessories:



1. Exhaust hose

2. Hose connector

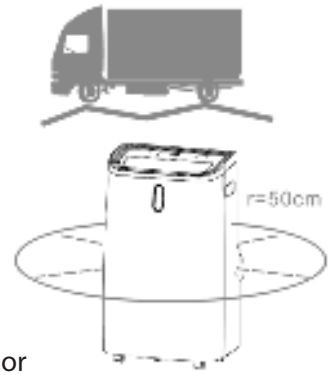
3. Window kit adapter

4. Remote control

5. Window kit

6. Drain pipe

Choose Your Location



- If tipped more than 45°, allow the unit to remain upright for at least 24 hours before starting up.
- Place the unit on a firm, level surface with at least 19.6 inches of free space around it for proper air circulation.
- Do not operate in close proximity to walls, curtains, or other objects that may block the air inlet and outlet. Keep the air inlet and outlet free of obstacles.
- **Never install the unit where it could be subject to:**
  - Heat sources such as radiators, heat registers, stoves, or other products that produce heat.
  - Direct sunlight.
  - Mechanical vibration or shock.
  - Excessive dust.
  - Lack of ventilation, such as a cabinet or bookcase.
  - Uneven surface.

⚠ **WARNING!**

Install the unit only in rooms exceeding 4 m^2.

Avoid installing the unit in areas where inflammable gas may leak.

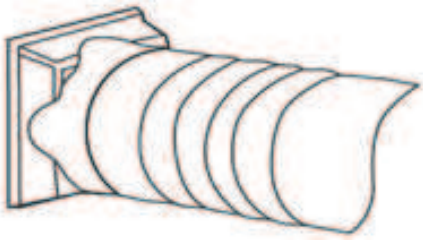
ⓘ **NOTE:**

The manufacturer may provide other suitable examples or additional information about the refrigerant odor.

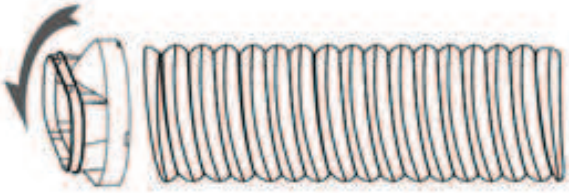
ATTACH THE EXHAUST HOSE

The air conditioner requires venting outside to allow the exhaust air, containing waste heat and moisture, to escape the room. Do not replace or extend the exhaust hose, as it may decrease efficiency or, worse, result in the unit shutting down due to low back pressure.

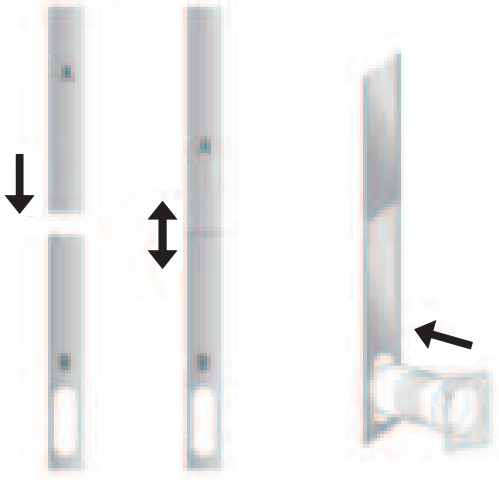
Step 1: Connect the hose connector to one end of the exhaust hose.



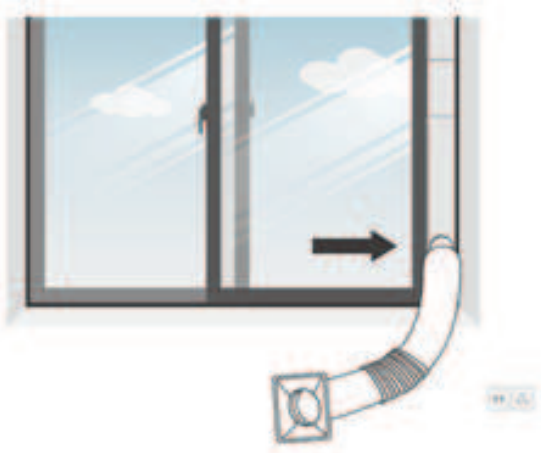
Step 2: Connect the window kit adapter to the other end of the exhaust hose.



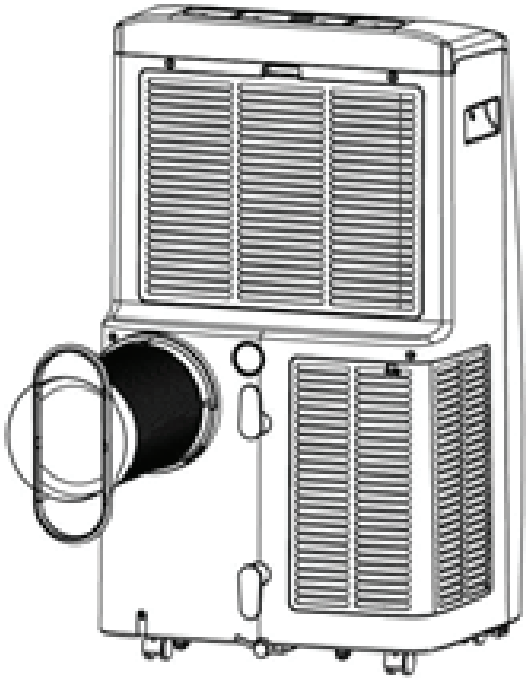
Step 3: Extend the adjustable window kit to the length of your window. Connect the exhaust hose to the window kit.



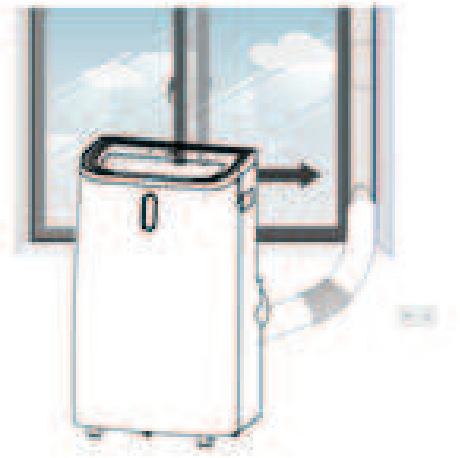
Step 4: Close your window to secure the kit in place. Ensure the window kit is held firmly in place, and use duct tape if necessary. It is recommended to seal off the gap between the adapter and the sides of the window for maximum efficiency.



Step 5: Attach the hose connector to the exhaust air outlet of the unit.



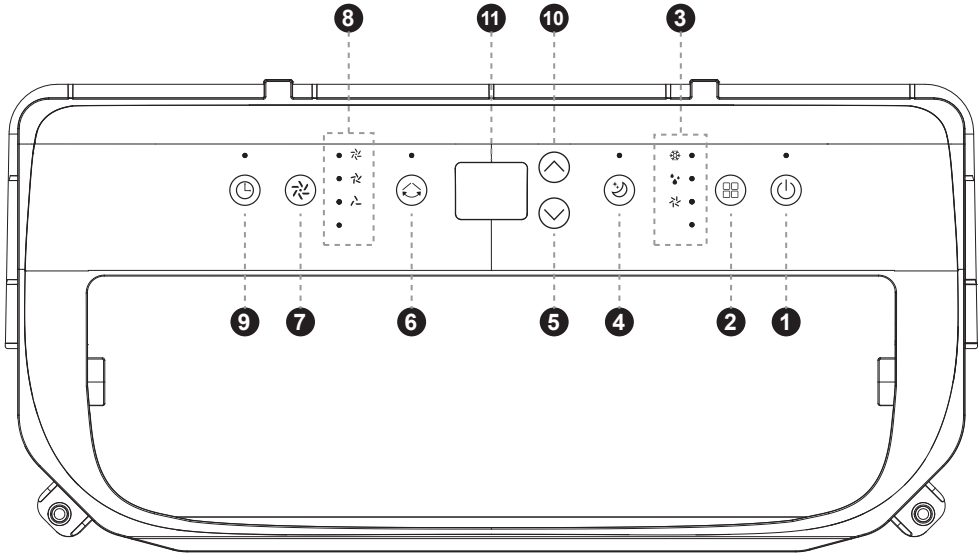
Step 6: Adjust the length of the flexible exhaust hose to ensure the distance between the unit and the window is more than 27.5 inches, and the height from the exhaust hose to the floor is more than 35.4 inches.
Avoid bends in the hose. Place the AC near an electrical outlet.



Step 7: Adjust the louver at the air outlet, and then switch on the unit.

OPERATION

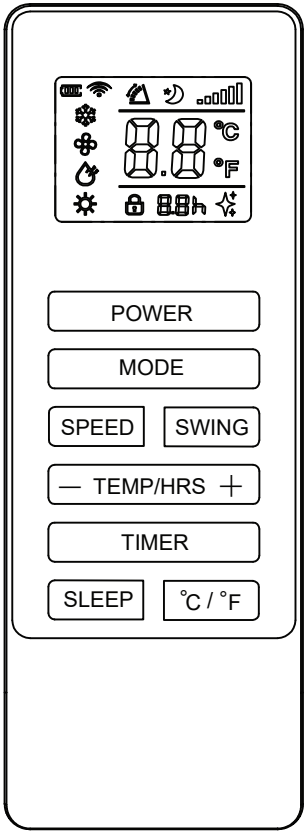
CONTROL PANEL AND DISPLAY



FUNCTION KEYS AND INDICATORS

1. **POWER:** Press to switch the machine on or off.
2. **MODE:** Press to switch the operation mode between cool, dry, and fan.
3. **MODE Indicator:** Displays the Mode Setting among cool, dry, and fan.
4. **SLEEP:** Press to turn sleep mode on or off.
5. **DOWN:** Decreasing the desired temperature or timer setting.
6. **SWING:** Adjust the air flow direction vertically.
7. **SPEED:** Press to switch the fan speed in HIGH, MIDDLE, and LOW.
8. **Indicators:** LED for high speed, middle, and low speed.
9. **TIMER:** Sets a time for the unit to automatically start or stop.
10. **UP:** Increasing the desired temperature (61°F-90°F) or timer setting.
11. **Digital Display:** Displays timer setting and temperature.

REMOTE CONTROL



SETTINGS

Start-up and Shutdown

- Press **POWER** to turn on the unit.
- Press **MODE** button to select the desired operation mode.
- Press **POWER** again to turn off the power.

Operation Modes

The unit has four operation modes: Cool, Dehumidifier, Fan, Sleep.
The unit's working temperature under cooling mode is **61°F-95°F**.

A. Cooling Your Room:

Select the cool mode to lower the temperature in your room.

- Press **MODE** button repeatedly until the **COOL** indicator lights up.
- Press **Up/Down** button to adjust the temperature displayed on the screen (set between 61°F and 90°F).
- Press **SPEED** button repeatedly until the desired fan speed indicator lights up.
- To control the direction of the air flow horizontally, please press the **SWING** button. This button is responsible for adjusting the horizontal oscillation of the air flow, ensuring even distribution throughout the room.

Note: The air conditioner stops if the room temperature is lower than the selected temperature.

B. Ventilating Your Room:

- Press **MODE** button repeatedly until the **FAN** indicator lights up.
- In ventilation mode, the room air is circulated but not cooled.
- Press **SPEED** button repeatedly to select the desired fan speed.

C. Drying Your Room:

Press the **MODE** button on the control panel or remote control, and the dry indicator lights up. The fan speed is unable to be selected. The user should connect the hose to the drain outlet at the bottom of the unit.
Note: In this mode, the fan speed switches over to low speed and cannot be selected.

D. Sleep Mode:

The sleep mode can be activated when in cool mode and heat mode.

In cool mode: After 1 hour, the preset temperature is increased by 2°F.
After another hour, the preset temperature will again be increased by 2°F.

TIMER SETTING (1 hour - 24 hours)

The timer has two ways of operation:

- **To turn off (When power on):** Press the **Timer** key to activate the timer function. Press **Up/Down** repeatedly to set the delay OFF time.
- **To turn on (When power off):** Press the **Timer** key to activate the timer function. Press **Up/Down** repeatedly to set the delay ON time.
- **Cancel timer:** Press **Up/Down** repeatedly until the LED shows '**00**'.
  Note: ***Pressing POWER will also exit the timer setting.***

Automatic Defrost

At low room temperatures, frost may build up at the evaporator during operation. The unit will automatically start defrosting, and the **POWER LED** will blink.

The defrost control sequence is as follows:

A. When the unit operates in the cooling and drying operation, and the ambient temperature sensor senses the evaporator coil temperature is below 30°F, after the compressor stops operating for 10 minutes or the coil temperature reaches 44°F, the unit restarts in cooling operating mode.

B. When the unit operates in the drying operation, once the coil temperature sensor senses the temperature of the evaporator is below 104°F and the differential temperature between coil temperature and room temperature is below 66°F after the compressor operates for 20 minutes, the unit starts defrosting for 5 minutes, and the power indicator blinks.

Overload Protection

In the event of a power loss, there is a 3-minute delay to protect the compressor before it restarts.

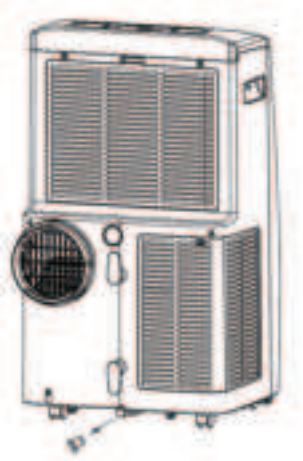
DRAINAGE

Manual Drainage

1. When the machine stops after the water is full, please unplug the power plug.
   Note: Move the machine carefully to avoid spilling water from the water pan at the bottom of the body.
2. Place the water container below the side water outlet behind the body.
3. Unplug the water plug, and the water will automatically flow into the water container.

Notes:

1. **Keep the water plug properly.**
2. During drainage, the body can be tilted slightly backward.
3. If the water container cannot hold all the water, before the water container is full, insert the water plug into the water outlet as soon as possible to prevent water from flowing onto the floor or carpet.
4. When water is discharged, insert the water plug.
   Note: Restart the machine after the water plug and drainage cover are installed; otherwise, condensate water from the machine may flow onto the floor or carpet.



Continuous Drainage

The self-evaporating system utilizes collected water to cool the condenser coils for better efficiency. There is no need to empty the drainage tank during cooling operation, except in drying operation and high humidity conditions.
The condensate water evaporates at the condenser and is expelled through the exhaust hose. For continuous or unattended operation in drying mode, please connect the provided drain hose to the unit. Condensate water will automatically flow into a bucket or drain by gravity.

- Switch off the unit before operating.
- Remove the plug from the water outlet opening and keep it in a safe area.
- Securely and properly connect the drain hose, ensuring it is not kinked and clear of obstruction.
- Place the hose outlet over a drain or bucket, ensuring that water can freely flow out of the unit.
- Do not submerge the end of the hose in water, as it can cause an "Air Lock" in the hose.

To Avoid Water Spillage:

- Due to the significant negative pressure of the condensate drain pan, tilt the drain hose downward toward the floor. The appropriate degree of inclination should exceed 20 degrees.
- Straighten the hose to prevent any traps from forming in the hose.

CLEANING AND CARE

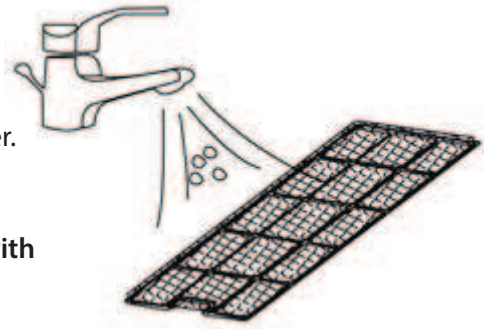
CLEANING THE AIR FILTER (Every Two Weeks):

Dust collects on the filter and restricts airflow. The restricted airflow reduces the efficiency of the system, and if it becomes blocked, it can cause damage to the unit. The air filter requires regular cleaning and is removable for easy maintenance. Do not operate the unit without an air filter, or the evaporator may be contaminated.

1. Press the **POWER** button to switch off the unit and unplug the power cord.
2. Remove the filter mesh from the unit.
3. Use a vacuum cleaner to remove dust from the filter.
4. Turn the filter over and rinse it under running water. Let the water run through the filter in the opposite direction of airflow. Set aside and allow the filter to air dry completely before reinstalling.

Cleaning Procedure:

1. Switch off the unit and remove the air filters.
2. Rinse the air filter under running water.



Warning:
Do not touch the evaporator surface with bare hands, as it could cause injury to your fingers.

CLEANING UP OF REFRIGERANT

General Measures

1. Gas/vapor is heavier than air and may accumulate in confined spaces, particularly at or below ground level.
2. Eliminate every possible source of ignition.
3. Use appropriate personal protection equipment (PPE).
4. Evacuate unnecessary personnel, isolate, and ventilate the area.
5. Do not get in the eyes, on the skin, or clothing. Do not breathe vapors or gas.
6. Prevent entry to sewers and public waters.
7. Stop the source of the release, if safe to do so. Consider the use of water spray to disperse vapors.
8. Isolate the area until the gas has dispersed. Ventilate and gas test the area before entering. Contact competent authorities after a spill.

TROUBLESHOOTING

Symptom: The unit is not operating.

Inspection:

- Check the power connection securely.
- Check if the water level indicator lights up.
- Check the room temperature.

Solutions:

- Insert the power cord securely into the wall outlet.
- Empty the drain pan by removing the rubber plug.
- Ensure the operating temperature is within the range.

Symptom: The unit works with reduced capacity.

Inspection:

- Check the air filter for dirt.
- Check if the air duct is blocked.
- Check if the room door or window is open.
- Check if the desired operating mode and temperature are set.
- The exhaust hose is detached.

Solutions:

- Clean the air filter.
- Clear any obstacles in the air duct.
- Keep doors and windows closed.
- Set the mode and temperature at the proper set-point.
- Ensure the exhaust hose is securely attached.

Symptom: Water Leakage.

Inspection:

- Overflow while moving the unit.
- Check if the drain hose is kinked or bends.

Solutions:

Empty the water tank before transport.

Straighten the hose to avoid a trap.

Symptom: Excessive Noise.

Inspection:

Check if the unit is securely positioned.

Check for any loose, vibrating parts.

The noise sounds like water flowing.

Solutions:

Place the unit on horizontal and firm ground.

Secure and tighten loose parts.

Noise from flowing refrigerant is normal.

Error Codes: E0, E1, E2, Ft

Symptom	Inspection	Solution
E0	Communication faults between the main PCB and display PCB.	Check the wire harness of the display PCB for damage.
E1	Ambient temperature sensor failure	Check the connection or replace it. To clean or replace the temperature sensor.
E2	Coil temperature sensor failures.	Check the connection or replace it. To clean or replace the temperature sensor.
Ft	Condensate water high level alarm.	Empty the drain pan by removing the rubber plug.

Decommissioning

STORAGE

For long-term storage of the air conditioner unit, follow these steps to ensure proper decommissioning and preservation:

1. **Unplug the Unit:** Disconnect the power supply by unplugging the unit from the electrical outlet.
2. **Remove Exhaust Hose and Window Kit:** Take out the exhaust hose and window kit that were originally stored with the unit.
3. **Drain Remaining Water:** Ensure that any remaining water in the unit is drained. Follow the recommended drainage procedure specified in the user manual.
4. **Clean and Dry the Filter:** Remove the air filter and clean it. Let the filter dry completely in a shaded area.
5. **Re-install the Filter:** After the filter is completely dry, re-install it in its designated position within the unit.
6. **Store Upright:** Store the unit in an upright position. This helps prevent potential damage and ensures proper functioning when brought back into use.
7. **Preserve in a Suitable Environment:** Store the air conditioner in a well-ventilated, dry, non-corrosive gas environment. Avoid exposure to extreme temperatures or humidity.
8. **Evaporator Drying:** To prevent component damage and mold growth, it is recommended to dry out the evaporator inside the machine before storage. This can be done by either placing the unplugged unit in a dry open area for several days or by running the machine in low-wind ventilation mode until the drainage pipe becomes dry.
9. **Ensure Indoor Storage:** Store the unit indoors in a safe and secure location.

Attention:

Ensure the unit is completely dry before storage to prevent mold and component damage. Follow the recommended storage conditions to maintain the unit's functionality. If uncertain, refer to the user manual or contact the manufacturer for specific storage guidelines.

Disposal Instructions

Releasing refrigerant into the atmosphere is strictly forbidden.

WARNING

1. **Do Not Dispose as Unsorted Municipal Waste:** Electrical appliances, including the air conditioner unit, should not be disposed of as unsorted municipal waste.

2. **Use Separate Collection Facilities:** Utilize separate collection facilities for the disposal of electrical appliances. Contact your local government or waste management authorities to inquire about available collection systems.

3. **Follow Local Regulations:** Comply with local regulations and guidelines for the disposal of electronic waste. Different regions may have specific protocols for handling and recycling electrical appliances.

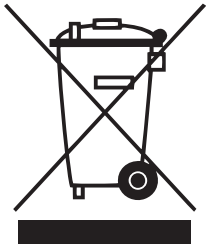
4. **Prevent Environmental Damage:** Avoid disposing of electrical appliances, including air conditioners, in landfills or dumps. Such disposal methods may lead to hazardous substances leaking into the groundwater, posing risks to the environment and the food chain.

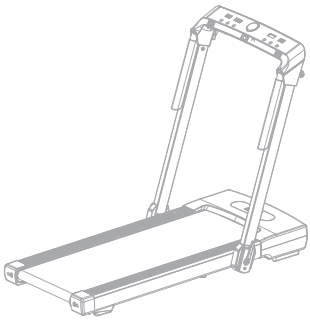
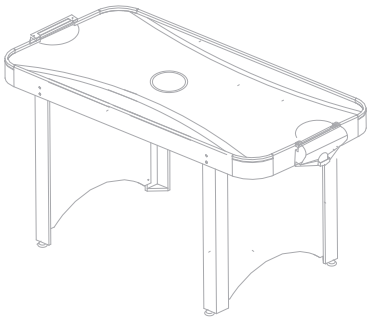
5. **Contact Local Authorities for Information:** Seek information from local government or environmental agencies regarding proper disposal methods and designated collection points for electronic waste.

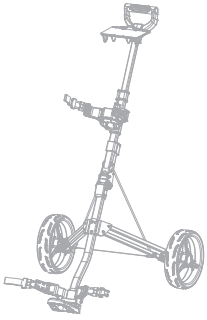
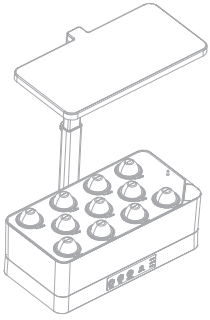
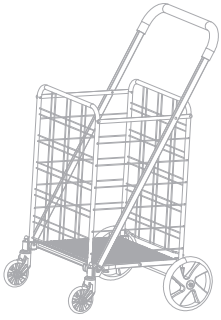
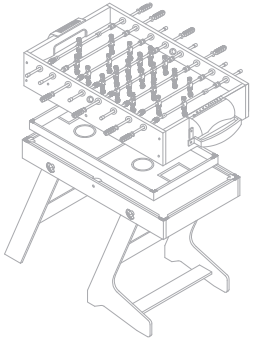
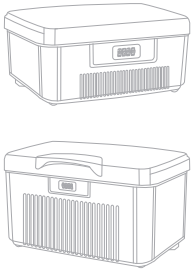
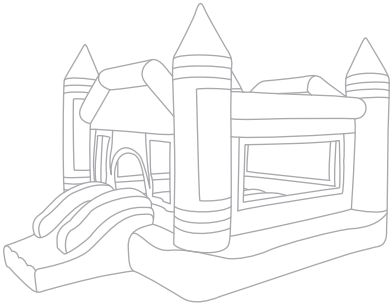
6. **Protect Health and Well-being:** Responsible disposal of electrical appliances is crucial to prevent hazardous substances from causing harm to health and well-being.

Note:

Always adhere to local regulations and guidelines related to the disposal of electronic waste. Improper disposal can have detrimental effects on the environment and human health.



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