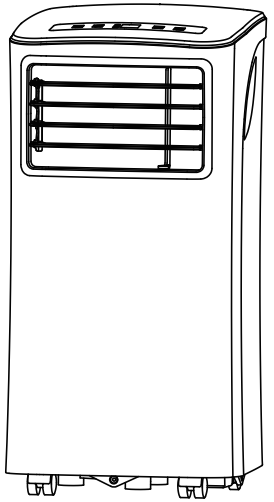
Portable Air Conditioner

Instruction Manual



WA-1288E

Thank you for purchasing our Portable Air Conditioner.
Before using your air conditioner, please read this instruction manual carefully and keep it for future reference.
READ AND SAVE THESE INSTRUCTIONS!

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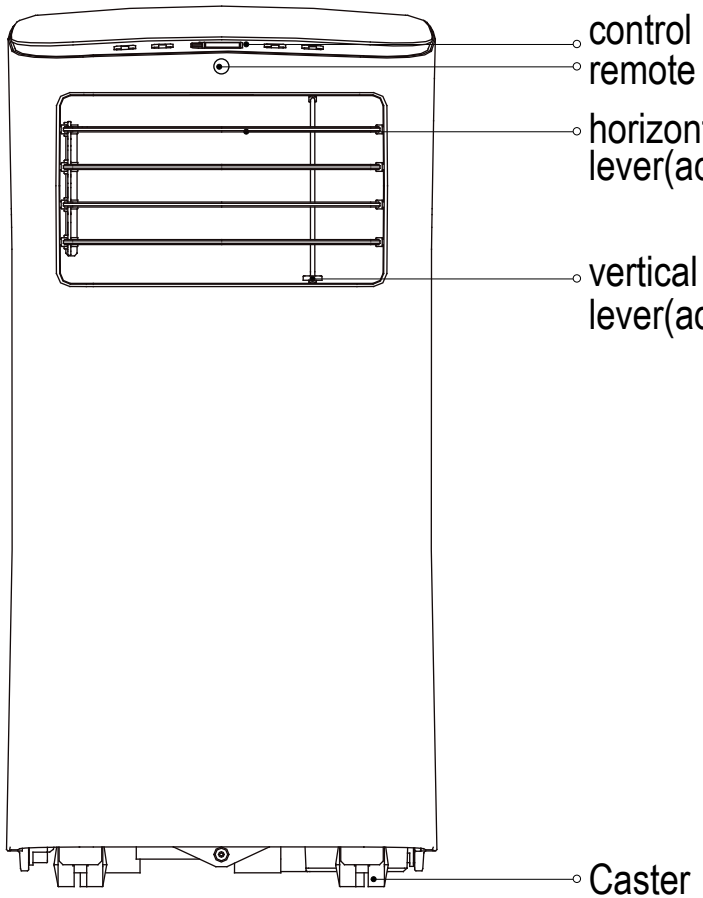
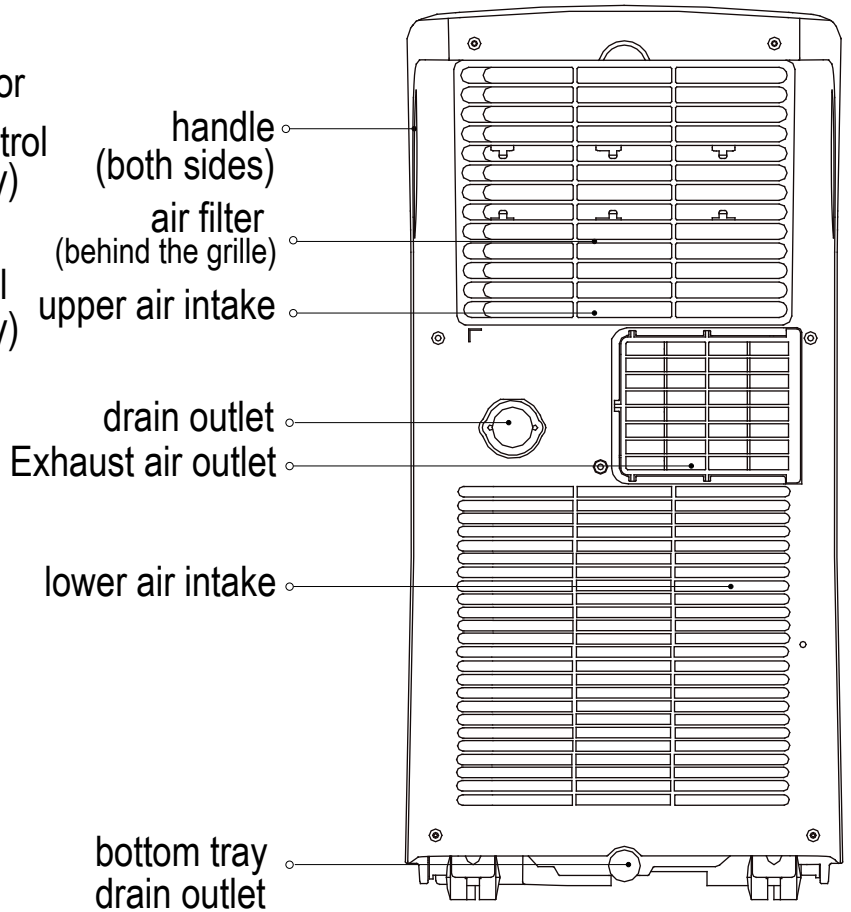
Parts Identification



control panel
remote signal receptor
horizontal louver control lever(adjust manually)
vertical louver control lever(adjust manually)
Caster

front



handle (both sides)
air filter (behind the grille)
upper air intake
drain outlet
Exhaust air outlet
lower air intake
bottom tray drain outlet

rear

⚠ This symbol indicates that ignoring instructions may cause death or serious injury.

⚠ **WARNING: To prevent death or injury to the user or other people and property damage, the following instructions must be followed. Incorrect operation due to ignoring of instructions may cause death, harm or damage.**

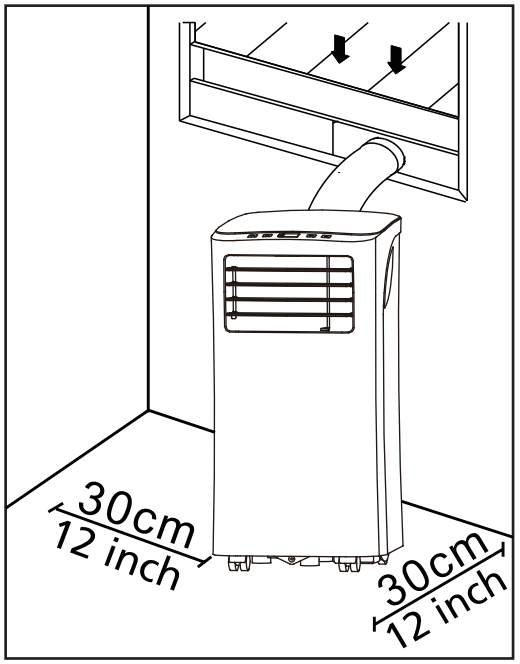
-Installation must be performed according to the installation instructions. Improper installation can cause water leakage, electrical shock, or fire.
-Use only the included accessories and parts, and specified tools for the installation. Using non-standard parts can cause water leakage, electrical shock, fire, and injury or property damage.
-Make sure that the outlet you are using is grounded and has the appropriate voltage. The power cord is equipped with a three-prong grounding plug to protect against shock. Voltage information can be found on the side of the unit, behind the grille.
-Install the unit on a flat, sturdy surface. Failure to do so could result in damage or excessive noise and vibration.
-The unit must be kept free from obstruction to ensure proper function and to mitigate safety hazards.
-DO NOT modify the length of the power cord or use an extension cord to power the unit. DO NOT share a single outlet with other electrical appliances. Improper power supply can cause fire or electrical shock.
-Turn off the product when not in use.
-DO NOT install your air conditioner in a wet room such as a bathroom or laundry room. Too much exposure to water can cause electrical components to short circuit.
-DO NOT install the unit in a location that may be exposed to combustible gas, as this could cause fire.
-The unit has wheels to facilitate moving. Make sure not to use the wheels on thick carpet or to roll over objects, as these could cause tipping.
-DO NOT operate a unit that it has been dropped or damaged.
-Do not touch the unit with wet or damp hands or when barefoot.
-DO NOT allow children to play with the air conditioner. Children must be supervised around the unit at all times.
-If the air conditioner is knocked over during use, turn off the unit and unplug it from the main power supply immediately. Visually inspect the unit to ensure there is no damage. If you suspect the unit has been damaged, contact a technician or customer service for assistance.
-In a thunderstorm, the power must be cut off to avoid damage to the machine due to lightning.

Cautions

-This appliance can be used by children aged from 8 years and above and person 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 the appliance. Cleaning and user maintenance shall not be made by children without supervision.
-This appliance is not intended for use by persons (including childern) 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. (be applicable for other countries except the European Countries)
-Children should be supervised to ensure that they do not play with the appliance.
-If the supply cord is damaged, it must be replaced by the manufacturer,its service agent or similarly qualified persons in order to avoid a hazard.
-Prior to cleaning or other maintenance, the appliance must be disconnected from the power outlet.
-Do not remove any fixed covers. Never use this appliance if it is not working properly, or if it has been dropped or damaged.
-Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
-Do not operate unit with a damaged cord, plug, power fuse or circuit breaker. Discard unit or return to an authorized service facility for examination and/or repair.
-To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
-The appliance shall be installed in accordance with national wiring regulations.
-Contact the authorized service technician for repair or maintenance of this unit.
-Contact the authorized installer for installation of this unit.
-Do not cover or obstruct the inlet or outlet grilles.
-Do not use this product for functions other than those described in this instruction manual.
-Before cleaning, turn off the power and unplug the unit.
-Disconnect the power if strange sounds, smell, or smoke comes from it.

Installation

Choosing The Right Location



Your installation location should meet the following requirements:

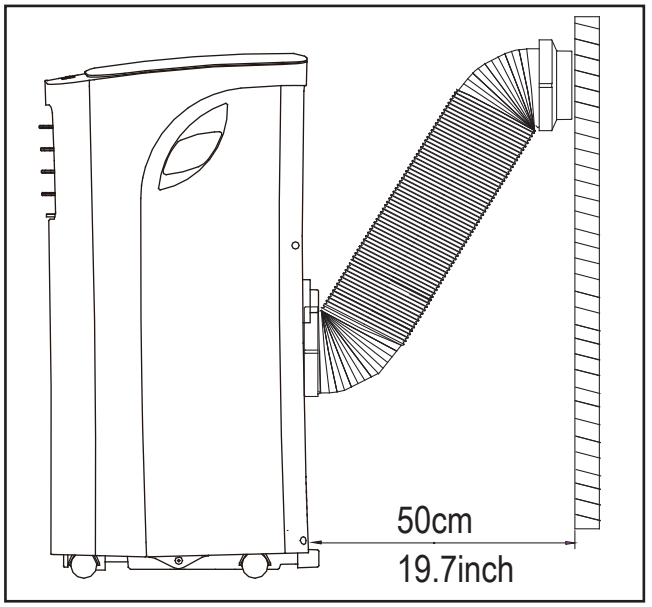
-Make sure that you install your unit on an even surface to minimize noise and vibration.

-The unit must be installed near a grounded plug, and the bottom tray drain outlet (found on the back of the unit) must be accessible.

-The unit should be located at least 30cm (12”) from the nearest wall to ensure proper air ventilation.

-DO NOT cover the Intakes, Outlets or Remote Signal Receptor of the unit, as this could cause damage to the unit.

Recommend Installation



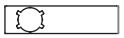
Installation

Tools Needed

-Medium Philips screwdriver; -Tape measure or ruler; -Knife or scissors; -Saw (optional, to shorten window adaptor for narrow windows)

Accessories

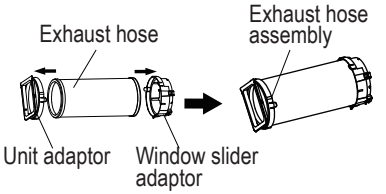
Your Window Installation Kit fits windows 67.5-123cm(26.5-48”) and can be shortened for smaller windows.

Part	Description	Quantity
	Unit Adaptor	1 pc
	Exhaust Hose	1 pc
	Window Slider Adaptor	1 pc
	Bolt	1 pc
	Window Slider A	1 pc
	Window Slider B	1 pc
	Foam Seal A (Adhesive)	2 pc
	Foam Seal B (Adhesive)	2 pc
	Foam Seal C (Non-adhesive)	1 pc
	Security Bracket and 2 Screws	1 set
	Drain Hose	1 pc
	Remote Controller and Battery (For remote control models only)	1 set

Window Installation Kit

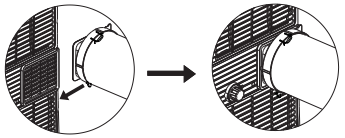
Step One: Preparing the Exhaust Hose assembly

Press the exhaust hose into the window slider adaptor and unit adaptor, clamp automatically by elastic buckles of the adaptors.



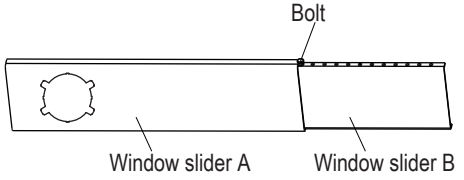
Step Two: Install the Exhaust hose assembly to the unit

Push the Exhaust hose into the airoutlet opening of the unit along the arrow direction.



Step Three: Preparing the Adjustable Window Slider

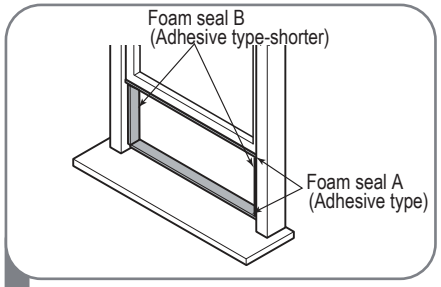
1. Depending on the size of your window, adjust the size of the window slider.
2. If the length of the window requires two window sliders, use the bolt to fasten the window sliders once they are adjusted to the proper length.



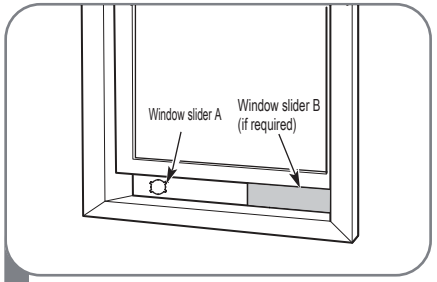
Installation

Note: Once the Exhaust Hose assembly and Adjustable Window Slider are prepared, choose from one of the following two installation methods.

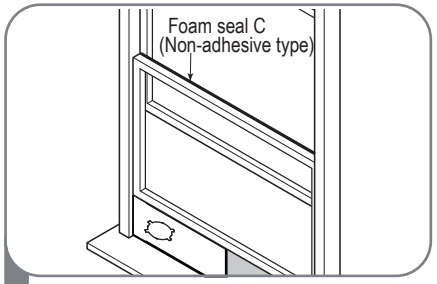
Type 1: Hung Window Installation



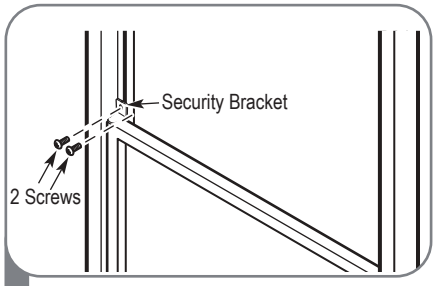
1 Cut the adhesive foam seal A and B strips to the proper lengths, and attach them to the window sash and frame as shown.



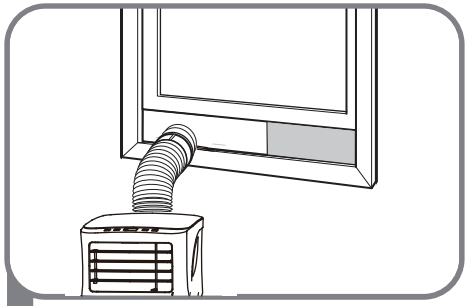
2 Insert the window slider assembly into the window opening.



3 Cut the non-adhesive foam seal C strip to match the width of the window. Insert the seal between the glass and the window frame to prevent air and insects from getting into the room.

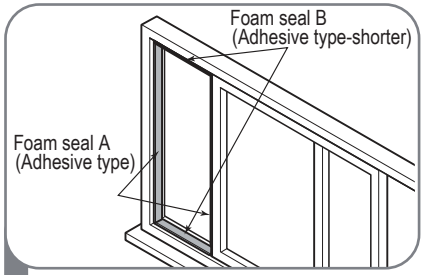


4 If desired, install the security bracket with 2 screws as shown.

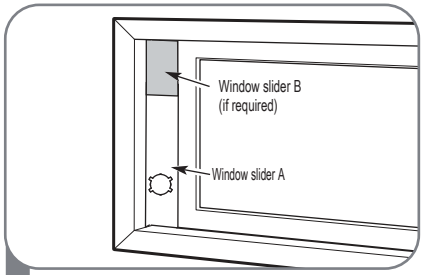


5 Insert the window slider adaptor into the hole of the window slider.

Type 2: Sliding Window Installation

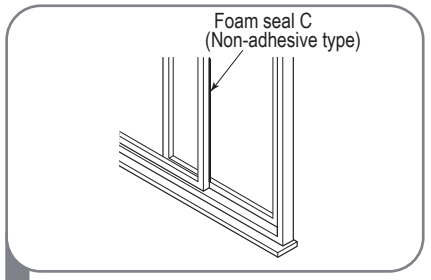


1 Cut the adhesive foam seal A and B strips to the proper lengths, and attach them to the window sash and frame as shown.

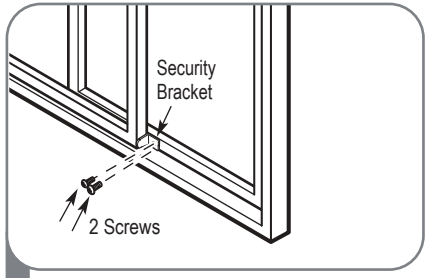


2 Insert the window slider assembly into the window opening.

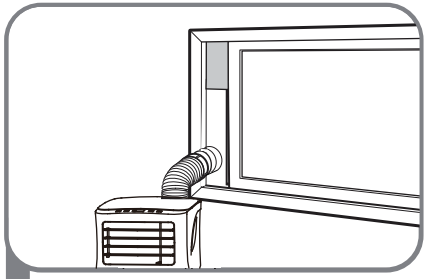
Installation



3 Cut the non-adhesive foam seal C strip to match the window height. Insert the foam seal between the glass and the window frame to prevent air and insects from getting into the room.

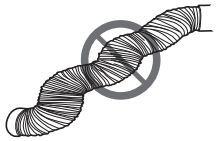


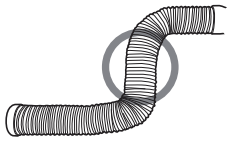
4 If desired, install the security bracket with 2 screws as shown.

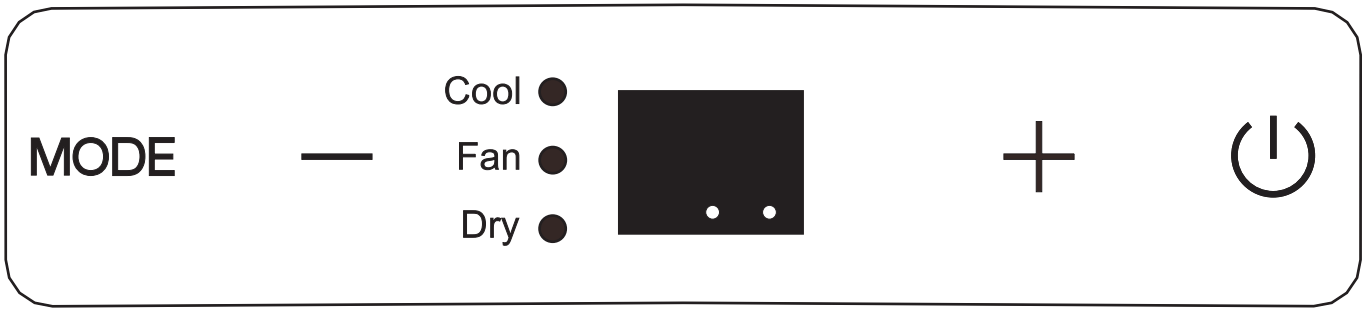


5 Insert the window slider adaptor into the hole of the window slider.

Note: To ensure proper function, DO NOT overextend or bend the hose. Make sure that there is no obstacle around the air outlet of the exhaust hose (in the range of 20") in order to the exhaust system works properly. All the illustrations in this manual are for explanation purpose only. Your air conditioner may be slightly different. The actual shape shall prevail.







MODE MODE button

Selects the appropriate operating mode. Each time you press the button, a mode is selected in a sequence that goes from COOL, FAN and DRY .The mode indicator light illuminates under the different mode setting.

NOTE: On above modes, the unit operates the fan speed automatically. You can set fan speed only by the remote controller on COOL and FAN modes.

− + Up (+) and Down (-) buttons

Used to adjust (increasing/decreasing) temperature settings in 1°C/1°F increments in a range of 17°C/62°F to 30°C/86°F.

NOTE: The control is capable of displaying temperature in degrees Fahrenheit or degrees Celsius. To convert from one to the other, press and hold the Up and Down buttons at the same time for 3 seconds.

⏻ Power button

Power switch on/off.

LED display

Shows the set temperature while on cool mode. While on DRY and FAN modes, it shows the room temperature.

Shows Error codes:

E1-Room temperature sensor error.

E2-Evaporator temperature sensor error.

E4-Display panel communication error.

Shows protection code:

P1-Bottom tray is full--Connect the drain hose and drain the collected water away.If protection repeats,call for service.

Note: When one of the above malfunctions occurs, turn off the unit, and check for any obstructions. Restart the unit, if the malfunction is still present, turn off the unit and unplug the power cord. Contact the manufacturer or its service agents or a similar qualified person for service.

Operation Instructions

COOL operation

-Press the "MODE" button until the "COOL" indicator light comes on.
-Press the ADJUST buttons "+" or "-" to select your desired room temperature. The temperature can be set within a range of 17°C~30°C/62°F~86°F.
-Press the "FAN SPEED" button on the remote cotroller to choose the fan speed.

DRY operation

-Press the "MODE" button until the "DRY" indicator light comes on.
-Under this mode, you cannot select a fan speed or adjust the temperature. The fan motor operates at LOW speed.
-Keep windows and doors closed for the best dehumidifying effect.
-Do not put the duct to window.

FAN operation

-Press the "MODE" button until the "FAN " indicator light comes on.
-Press the "FAN SPEED" button on the remote cotroller to choose the fan speed. The temperature can not be adjusted.
-Do not put the duct to window.

Other features

SLEEP/ECO operation

This feature can be activated from the remote control ONLY.
To activate SLEEP feature, the set temperature will increase by 1°C/2°F) in 30 minutes. The set temperature will then increase by another 1°C/2°F) after an additional 30 minutes. This new temperature will be maintained for 7 hours before it returns to the originally selected temperature. This ends the Sleep mode and the unit will continue to operate as originally programmed.
NOTE: This feature is unavailabe under FAN or DRY mode.

AUTO-RESTART

If the unit breaks off unexpectedly due to the power cut,it will restart with the previous function setting automatically when the power resumes.

WAIT 3 MINUTES BEFORE RESUMING OPERATION

After the unit has stopped, it can not be restarted operation in the first 3 minutes. This is to protect the unit. Operation will automatically start after 3 minutes.

AIR FLOW DIRECTION ADJUSTMENT

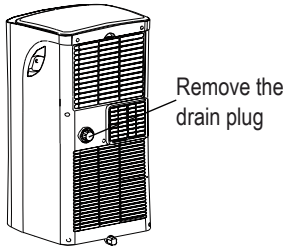
Adjust the air flow direction manually:
-The louver can be set to the desired position manually.
-Do not place any heavy objects or other loads on the louver, doing so will cause damage to the unit.
-Ensure the louver is fully opened under heating operation.
-Keep the louver fully opened during operation.

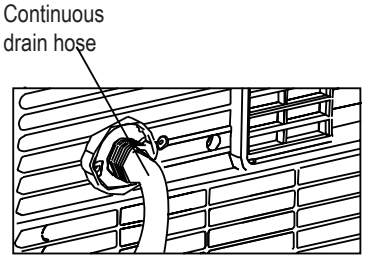
Operation

Water drainage

-During dehumidifying modes, remove the drain plug from the back of the unit, install the drain connector(5/8" universal female mender) with 3/4" hose(locally purchased). For the models without drain connector, just attach the drain hose to the hole. Place the open end of the hose directly over the drain area in your basement floor.

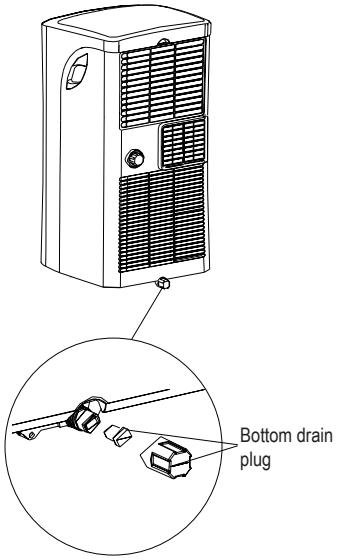
NOTE:When the continuous drain hose is not used, ensure that the drain plug and knob are installed firmly to prevent leakage.





-When the water level of the bottom tray reaches a predetermined level, the unit beeps 8 times, the digital display area shows "P1" . At this time the air conditioning/dehumidification process will immediately stop. However, the fan motor will continue to operate(this is normal). Carefully move the unit to a drain location, remove the bottom drain plug and let the water drain away. Reinstall the bottom drain plug and restart the machine until the "P1" symbol disappears. If the error repeats, call for service.

NOTE: Be sure to reinstall the bottom drain plug firmly to prevent leakage before using the unit.



Handling the remote controller

Fig.20

Location of the remote controller

Use the remote controller within a distance of 8m (26 ft) from the appliance, pointing it towards the receiver.

When setting the timer, the remote will automatically transmit signal to the unit at the specified time.

Note: if remote is kept in a position that hinders proper signal transmission, a time lag of up to 15 minutes may occur.

CAUTIONS

- The air conditioner will not respond if curtains, doors or other barriers block the signal from the remote controller to the unit.
- Prevent any liquid from coming in contact with the remote controller.
- Do not expose the remote controller to direct sunlight or heat.
- If the infrared signal receiver on the unit is exposed to direct sunlight, the air conditioner may not respond. Close curtains/blinds to block sunlight from falling on the receiver.
- If other electrical appliances react to the remote controller, move those appliances if possible.

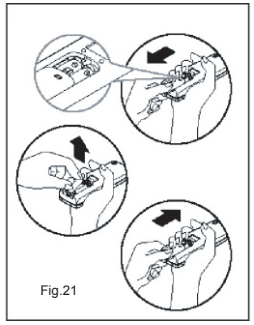


Fig.21

Installing / Replacing Batteries.

The remote controller is powered by two AAA batteries. The batteries are housed in the back of the remote, protected by a cover.

1. Remove the cover by pressing down and sliding off (according to arrow direction).
2. Remove old batteries and insert new batteries, placing the (+) and (-) ends correctly.
3. Replace cover by sliding it back into position. After replacing batteries, set the clock on the remote controller (refer to page 14).

Operation

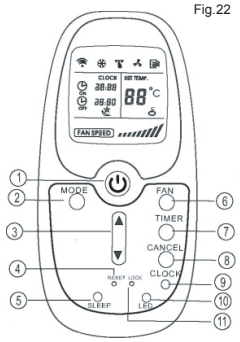
CAUTION

- Do not mix old and new batteries of a different type.
- Remove batteries if the remote controller is not to be used for extended period of time. Battery leakage may occur and damage the remote.
- Keep the remote controller away from all liquids.
- Protect the remote controller from high temperatures and direct sunlight.
- Keep controller away from EMI (Electro-Magnetic Interference) supplied by other appliances.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult an experienced technician for help.

Fig.22



1. ON/OFF Button

Power button, press to turn unit ON/OFF.

2. MODE Button

Each time the button is pressed, the operation mode is selected in the following sequence:
COOL - DRY - FAN

3. TEMP/TIME ▲▼ Buttons

- Push ▲ to increase temperature setting or Timer duration.
- Push ▼ to decrease temperature setting or Timer duration.

NOTE: press and hold ▲ and ▼ buttons simultaneously for 3 seconds will alternate the temperature display between °C and °F scale.

4. RESET Button

If the recessed Reset button is pressed, all current settings will be cancelled and the controller will be reset to default.

5. SLEEP Button

Press to activate or disable Sleep function. Select this function during the sleeping hours to maintain the most comfortable temperature and save energy.

- Only available under COOL mode.
- When Sleep mode is activated, set temperature will increase by 1°C/2°F after 30 minutes. After another 30 minutes, set temperature will again increase by 1°C/2°F. This new temperature will be maintained for 7 hours, then set temperature will return to original set temperature. This ends the Sleep mode and unit will continue to operate as originally programmed.

Note: Sleep function would be cancelled if the following buttons are pressed: ON/OFF, MODE or FAN.

6. FAN SPEED Button

Press to select the fan speed in three steps: LOW - MED - HIGH.

7. TIMER Button

Used to program TIMER ON or TIMER OFF.

8. CANCEL Button

Applies to Timer settings:

- If Timer On, Timer On-Off or Timer Off-On feature has been set, pressing the Cancel button will override the Timer program and turn off unit.
- If Timer Off is set, pressing the Cancel button will cancel timer off setting and turn unit on (if unit is off).
- If no Timer feature has been set, pressing the Cancel button will have no action.

9. CLOCK Button

Press to set the time.

10. LED Button

Press to turn off the display on the unit, press again to light the display

11. LOCK Button

When pressed, all current settings are locked in and the remote controller will not respond to any actions except LOCK. Press again to cancel Lock mode.

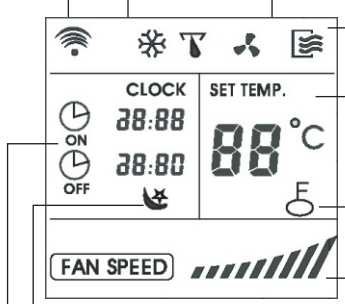


Fig.23

Transmission Indicator
Indicator lights up whenever remote is transmitting signals to the AC unit.

Mode Indicator
Indicates the current operating mode:

- Cool
- Dry
- Fan

ON/OFF Indicator
This indicator will be displayed when unit is operating.

Temperature Display
Displays the set temperature.
If FAN mode is selected, there will be no display

LOCK Indicator
Indicates the remote is locked.

Fan Speed Indicator
Indicates the selected fan speed: Auto, Low, Medium or High. Displays Auto when in Dry mode.

Sleep Indicator
Indicates the Sleep feature is activated.

Time Display
Indicates Timer On/Off or clock time.
Clock time is displayed only when no timer is set.
To check time when Timer feature is operating, press the Clock button.

Note: All displays on the remote controller are shown for illustration purposes only.

| Operation

Setting the Clock

Set the clock before you start operating the air conditioner. The clock will be displayed on the remote control panel regardless if air conditioner is in use or not.

1. After batteries are inserted in the remote, the clock panel will display "12:00".
2. Press and hold the CLOCK button for 3 seconds, the time will flash.
3. Press ▲ (forward) or ▼ (backward) buttons to set time.
4. Each press of the button will move the time forward or backward by one minute. Press and hold to move the time forward/backward in 10-minute intervals.
5. Once the right time is achieved, press the CLOCK button or release ▲/▼ button and wait for 5 seconds. The clock stops flashing, time has been set.

Note: The clock time must be set before Timer feature can be set. If you adjust the clock time after setting On/Off Timer, the remote will send the adjusted timer information to the unit.

CAUTION: Static electricity or other factors (in case of extremely high voltage) can cause remote controller clock to reset. If your remote controller is reset (flashing 12:00), readjust the clock before operation.

COOL / FAN operation

1. Press the MODE button to select COOL or FAN mode.
2. Press the ▲/▼ button to set desired temperature (COOL mode only).
3. Press the FAN button to select fan speed: Auto, Low, Med or High.
4. If the unit is off, press ON/OFF button to start operation. Press ON/OFF button again to stop operation.

DRY (Dehumidifying) operation

Ensure the unit is plugged in and power is available.

1. Press the MODE button to select DRY mode.
2. Press the ▲/▼ button to set desired temperature.
3. If the unit is off, press ON/OFF button to start operation. Press ON/OFF button again to stop operation.

NOTE: In Dry mode, fan speed is automatically controlled and cannot be adjusted.

TIMER operation

1. Press the TIMER button and the remote flashes "0.0" next to either Timer -On or Timer-Off indicator.
2. Set desired time by pressing ▲ to move forward or ▼ to move backward.
   - Press or hold the ▲/▼ button to move time by 0.5 hour increments, up to 10 hours, then by 1 hour increments up to 24 hours.
   - The selected time will register in 3 seconds after setting.
3. After setting the timer for Timer-On or Timer-Off, check the Timer indicator on the display panel is illuminated.

To Cancel: press the CANCEL button will remove all timer settings.
To change setting, repeat steps 1 to 3.

NOTE:

- When timer operation is set, the remote controller automatically transmits the timer signal to the unit at the specified time. Therefore, keep the remote controller in a location from which it can transmit the signal to the unit properly.
- Timer setting is limited to 24 hours.

Examples of Timer Setting

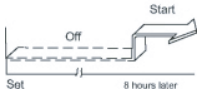


Fig.24

TIMER-ON: this feature is useful when you want the unit to automatically turn on at a certain time (like before you return home from work). Example, start AC in 8 hours:

1. Press the TIMER button until the Timer-On indicator is displayed and setting time is flashing.
2. Press ▲/▼ button until “8.0” is displayed.
3. Release ▲/▼ button and wait for 3 seconds. The set time stops flashing, timer is set.

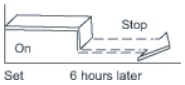


Fig.25

TIMER-OFF: this feature is useful when you want the unit to automatically turn off at a certain time (like after you go to bed).
Example, stop the AC after 6 hours:

1. Press the TIMER button until the Timer-Off indicator is displayed and

setting time is flashing.

2. Press ▲/▼ button until “6.0” is displayed.
3. Release ▲/▼ button and wait for 3 seconds. The set time stops flashing, timer is set.

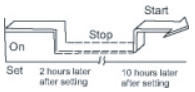
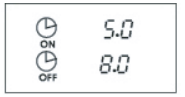


Fig.26

COMBINED TIMER (Timer-Off -> Timer On)
This feature is useful when you want the unit to stop after you go to bed and to start again in the morning when you wake up.
Example, stop the AC after 2 hours and start again 10 hours after setting:

1. Press the TIMER button until the Timer-Off indicator is displayed and setting time is flashing.
2. Press ▲/▼ button until “2.0” is displayed.
3. Press the TIMER button again to display Timer-On indicator.
4. Press ▲/▼ button until “10.0” is displayed.
5. Release buttons and wait for 3 seconds. The set time stops flashing, timer is set.



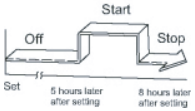


Fig.27

COMBINED TIMER (Timer-On -> Timer Off)
This feature is useful when you want the unit to start before you wake up and stop after your leave the house.
Example, start the AC 5 hours after setting and stop 8 hours after setting:

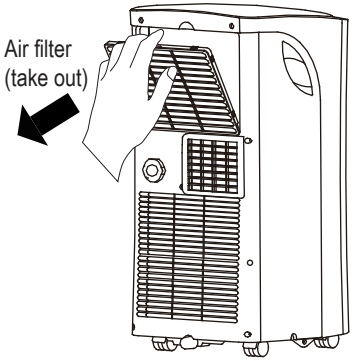
1. Press the TIMER button until the Timer-On indicator is displayed and setting time is flashing.
2. Press ▲/▼ button until “5.0” is displayed.
3. Press the TIMER button again to display Timer-Off indicator.
4. Press ▲/▼ button until “8.0” is displayed.
5. Release buttons and wait for 3 seconds. The set time stops flashing, timer is set.

Maintenance

WARNING:

-Always unplug the unit before cleaning or servicing.
-DO NOT use flammable liquids or chemicals to clean the unit.
-DO NOT wash the unit under running water. Doing so causes electrical danger.
-DO NOT operate the machine if the power supply was damaged during cleaning. A damaged power cord must be replaced with a new cord from the manufacturer.

Clean the Air Filter



Remove the air filter

CAUTION

DO NOT operate the unit without filter because dirt and lint will clog it and reduce performance.

Maintenance Tips

-Be sure to clean the air filter every 2 weeks for optimal performance.
-The water collection tray should be drained immediately after P1 error occurs, and before storage to prevent mold.
-In households with animals, you will have to periodically wipe down the grill to prevent blocked airflow due to animal hair.

Clean the Unit

Clean the unit using a damp, lint-free cloth and mild detergent. Dry the unit with a dry, lint-free cloth.

Store the unit when not in use

-Drain the unit's bottom tray according to the instructions in the following section.
-Run the appliance on FAN mode for 12 hours in a warm room to dry it and prevent mold.
-Turn off the appliance and unplug it.
-Clean the air filter according to the instructions in the previous section. Reinstall the clean, dry filter before storing.
-Remove the batteries from the remote control.

Be sure to store the unit in a cool, dark place. Exposure to direct sunlight or extreme heat can shorten the lifespan of the unit.

Troubleshooting

Please check the machine according to the following form before asking for maintenance:

Problem	Possible Cause	Troubleshooting
Unit does not turn on when pressing ON/OFF but ton	P1 Error Code	The Bottom Tray is full. Turn off the unit, drain the water from the Bottom Tray and restart the unit.
	In COOL mode: room temperature is lower than the set temperature	Reset the temperature
Unit does not cool well	The air filter is blocked with dust or animal hair	Turn off the unit and clean the filter according to instructions
	Exhaust hose is not connected or is blocked	Turn off the unit, disconnect the hose, check for blockage and reconnect the hose
	The unit is low on refrigerant	Call a service technician to inspect the unit and top off refrigerant
	Temperature setting is too high	Decrease the set temperature
	The windows and doors in the room are open	Make sure all windows and doors are closed
	The room area is too large/small	Double-check the cooling area
	There are heat sources inside the room	Remove the heat sources if possible
The unit is noisy and vibrates too much	The ground is not level	Place the unit on a flat, level surface
	The air filter is blocked with dust or animal hair	Turn off the unit and clean th filter according to instructions
The unit makes a gurgling sound	This sound is caused by the flow of refrigerant inside the unit	This is normal

Design and Compliance Notes

Design Notice

In order to ensure the optimal performance of our products, the design specifications of the unit and remote control are subject to change without prior notice.

Energy Rating Information

The Energy Rating for this unit is based on an installation using an un-extended exhaust duct without window slider adaptor (as shown in the Installation section of this manual). At the same time, the unit must be operate on the COOL MODE and HIGH FAN SPEED by remote controller.

Unit Temperature Range

Mode	Temperature Range
Cool	62-95°F
Dry	55-95°F

Exhaust hose installation

The exhaust hose and adaptor must be installed or removed in accordance with the usage mode.
For COOL mode must install exhaust hose.
For FAN,DEHUMIDIIFY mode must remove exhaust hose.

WARRANTY

Your Guarantee

If this product is found to be faulty as a result of faulty materials or workmanship within one year from date of purchase, it will be repaired free of charge.

This guarantee is subject to the following terms:

- Sunpentown must be notified of the fault.
- Proof of purchase must be presented to Sunpentown's nominated representative.
- The warranty will be void if the product if modified, misused or repaired by an unauthorized person.
- The warranty after repair will not be extended beyond the original one-year period.
- All replacement parts will be new or reconditioned.
- Parts, which are replaced, become the property of Sunpentown.
- The warranty applies for the use of the product in the USA only.

What is NOT COVERED:

- Warranty does not include freight charges.
- Damage due to installation error, product abuse and/or misuse.
- Incidental or consequential damage caused by possible defects with this product.
- Labor cost incurred for the installation and/or removal of a possible defective unit.
- Damage to product caused by improper power supply voltage, accident, fire, floods or acts of nature.
- Failure of product resulting from unauthorized modifications to the product.
- Improper installation or failure to perform the necessary maintenance.
- Normal wear and tear on parts or replacement of parts designed to be replaced.
- Damage to personal property from use of product.
- Replacement or repair of household fuses, circuit breakers, wiring or plumbing.

This GUARANTEE is in addition to your Statutory Rights

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