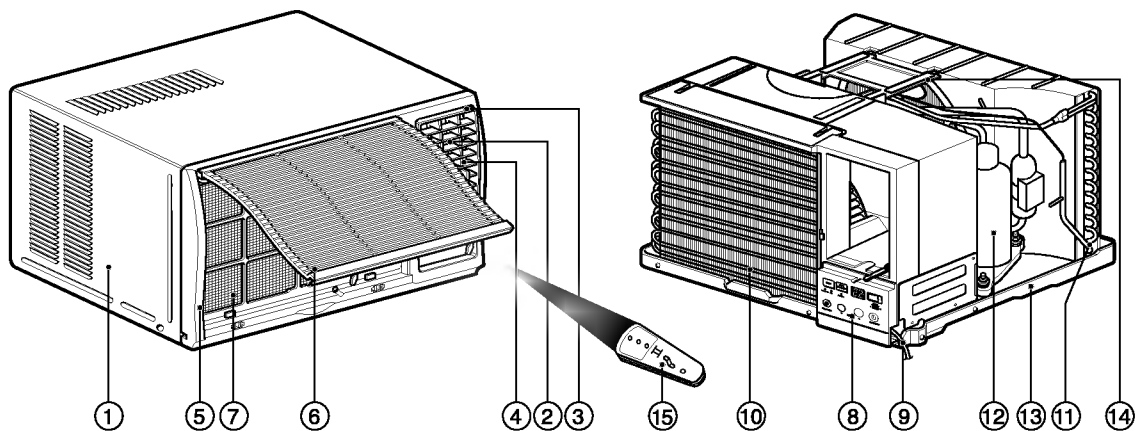


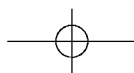
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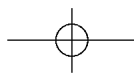
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FEATURES



- | | |
|--|-----------------------|
| 1. CABINET | 8. CONTROL BOARD |
| 2. VERTICAL LOUVER
(HORIZONTAL AIR DEFLECTOR) | 9. POWER CORD |
| 3. HORIZONTAL LOUVER
(VERTICAL AIR DEFLECTOR) | 10. EVAPORATOR |
| 4. AIR DISCHARGE | 11. CONDENSER |
| 5. FRONT GRILLE | 12. COMPRESSOR |
| 6. INLET GRILLE (AIR INTAKE) | 13. BASE PAN |
| 7. AIR FILTER | 14. BRACE |
| | 15. REMOTE CONTROLLER |





OPERATING

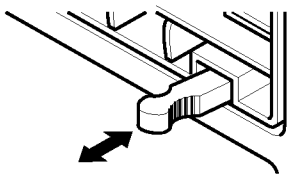
• CAUTION

- When the air conditioner has been performing its cooling operation and is turned off or set to the fan operation, wait at least 3 minutes before resetting to the cooling operation again.
- Please, set auto restart switch to "OFF" mode when you go out.

VENTILATION

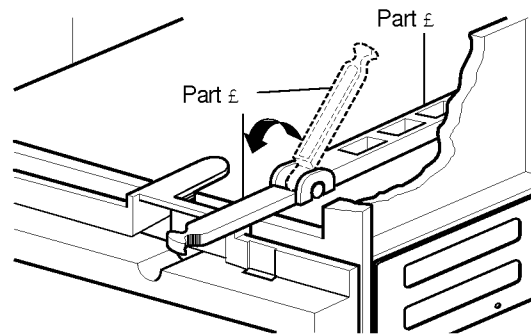
The ventilation lever must be in the CLOSE position in order to maintain the best cooling conditions.

When fresh air is necessary in the room, set the ventilation lever to the OPEN position. The damper is opened and room air is exhausted.

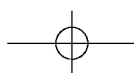
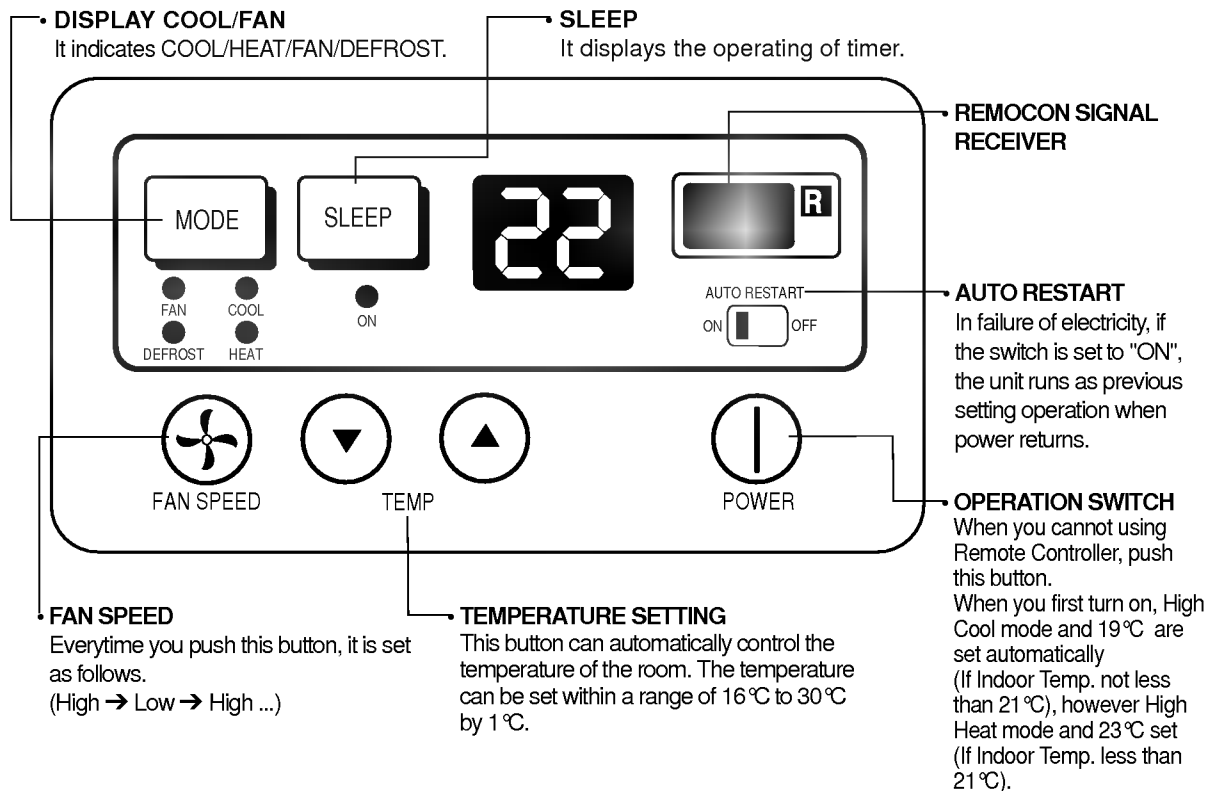


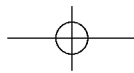
CLOSE  VENT  OPEN

NOTE: Before using the ventilation feature, make a ventilation kit. First, pull down part ε to horizontal line with part ε.



DISPLAY





REMOTE CONTROL

Precaution: The Remote Controller will not operate properly if strong light strikes the sensor window of the air conditioner or if there are obstacles between the Remote Controller and the air conditioner.

SLEEP

- Everytime you push this button, timer is set as follows. (1Hour → 2Hours → 3Hours → 4Hours → 6Hours → 8Hours → 10Hours → 12Hours → Cancel)
- The Setting Temperature will be raised by 1 °C 30min. later and by 2 °C 1hour later.

COOL/FAN/HEAT

- Everytime you push this button, it will be COOL, FAN and HEAT only by turns.

POWER

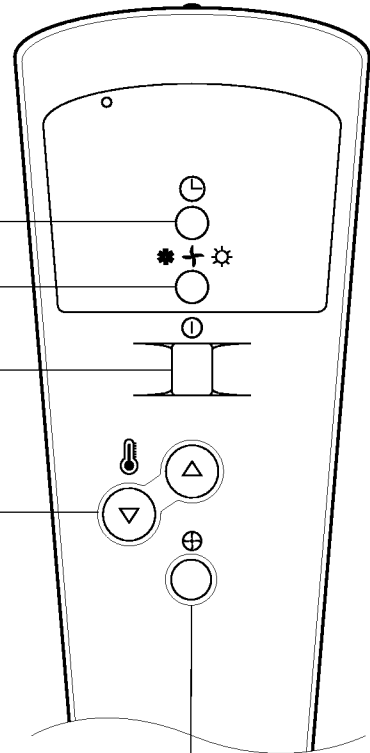
- To turn the Set ON, push the button. To turn the Set OFF, push the button, again.
- This button takes priority of any other buttons.

TEMPERATURE SETTING

- This button can automatically control the temperature of the room. The temperature can be set within a range of 16°C to 30°C by 1 °C.

FAN SPEED

- Everytime you push this button, it is set as follows. (High → Low → High ...)



HOW TO INSERT BATTERIES

- 1 Remove the cover from the back of the remote controller.

- Slide the cover according to the arrow direction.



- 2 Insert two batteries.

- Be sure that the (+) and (-) directions are correct.
- Be sure that both batteries are new.



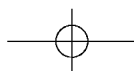
- 3 Re-attach the cover.

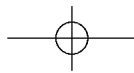
- Slide it back into position.



- Do not use rechargeable batteries such as batteries differ from standard dry cells in shape, dimensions, and performance.

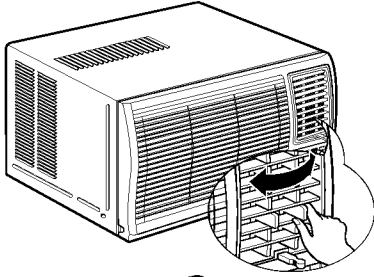
- Remove the batteries from the remote controller if the air conditioner is not going to be used for an extended length of time.





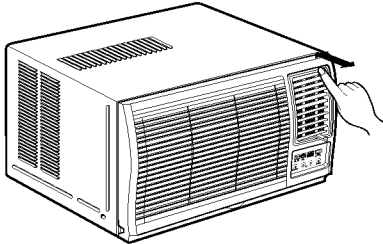
TO CONTROL AIR DIRECTION

The direction of air can be controlled wherever you want to cool by adjusting the horizontal louver and the vertical louver.



• HORIZONTAL AIR-DIRECTION CONTROL

The horizontal air direction is adjusted by rotating the vertical louver right or left.



• VERTICAL AIR-DIRECTION CONTROL

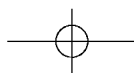
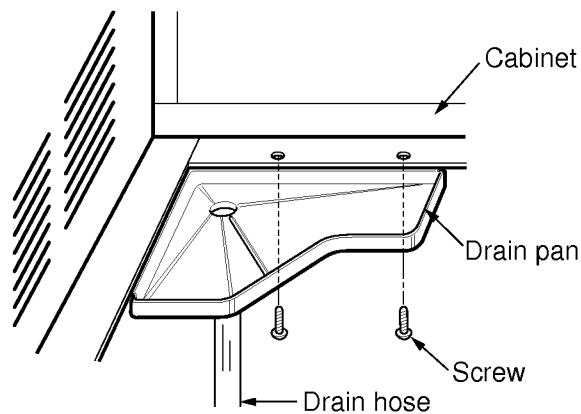
The vertical air direction is adjusted by rotating the horizontal louver forward or backward.

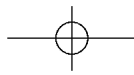
HOW TO ATTACH DRAIN PAN

The air conditioner employs a proper drain method whereby the condensate water (moisture removed from the air) is drained to the outside.

In very humid weather, (and for reverse cycle models in the reverse mode) excessive condensate water removed from the air may cause some water to collect. To remove this excess water you can install the drain pan as detailed below.

1. Take the drain pan which is located in the air discharge or on the barrier.
2. Remove the hole rubber from the base-pan. (for some models).
3. Install the drain pan to the right or the left corner of the cabinet with 2 screws.
4. Connect the drain hose to the outlet located at the bottom of the drain pan.
You can purchase the drain hose or tubing locally to satisfy your particular needs. (Drain hose is not supplied).

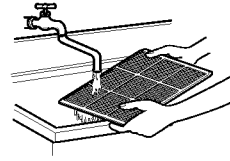
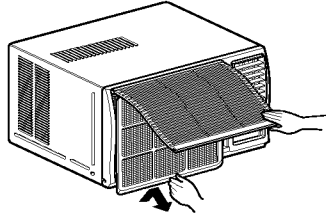




AIR FILTER CLEANING

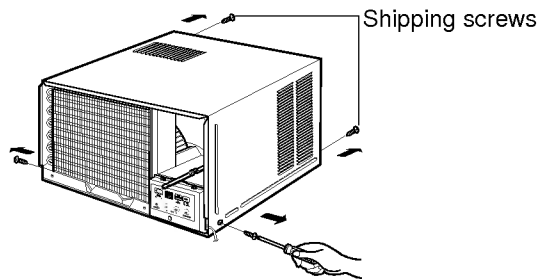
The air filter should be checked at least twice a month to see if cleaning is necessary. Trapped particles in the filter will build up and block the airflow. This reduces the cooling capacity and also causes an accumulation of frost on the cooling coils.

1. Open the inlet grille upward by pulling out the bottom of the inlet grille.
2. Remove the air filter from the front grille assembly by pulling the air filter up slightly.
3. Wash the filter using lukewarm water below 40°C(104°F).
4. Gently shake the excess water from the filter completely. Replace the filter.

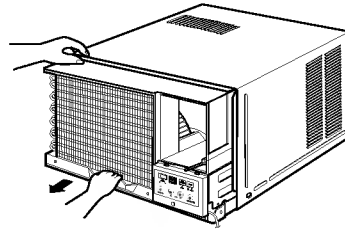


INSTALLATION INSTRUCTIONS

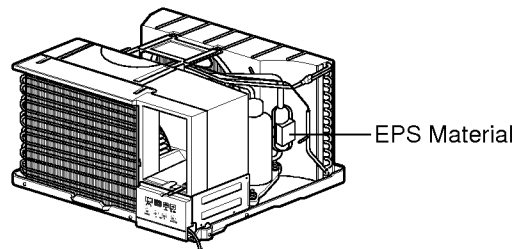
1. Remove the screws which fasten the cabinet at both sides and at the back.



2. Slide the unit from the cabinet by gripping the base pan handle and pulling forward while bracing the cabinet.

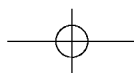
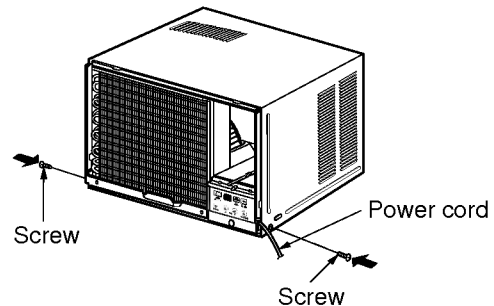


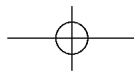
3. Remove EPS Material.



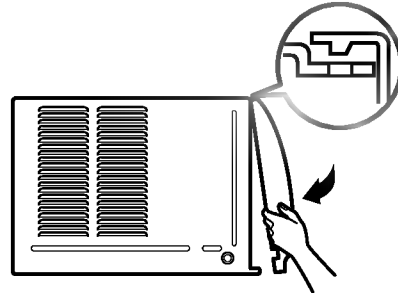
4. Slide the unit into the cabinet.

CAUTION: For security purpose, reinstall screw at cabinet's sides.

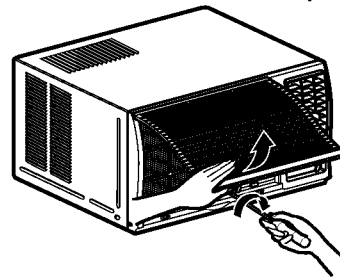




5. Attach the front grille to the cabinet by inserting the tabs on the grille into the tabs on the front of the cabinet. Push the grille in until it snaps into place.



6. Lift the inlet grille and secure it with a screw through the front grille.



BEFORE REQUESTING SERVICE

When you find something wrong with your room air conditioner, please check carefully referring to the following items. If you can't find out the causes of trouble, get into contact with your dealer.

A. WHEN THE AIR CONDITIONER CANNOT OPERATE;

1. Is the air conditioner plugged into the receptacle properly?
2. Is there a local power failure?
Try another electrical product.
3. Has the air conditioner been accidentally switched off?
4. Is the circuit overloaded by other devices on the same line?
5. At cooling condition:
Is the thermostat set too high temperature (the lowest number position of the pannel) compared with the temperature of indoor?

B. AIR CONDITIONER RUNS, BUT DOES NOT COOL SUFFICIENTLY;

1. Is the operation switch set properly?
2. Is the thermostat control set properly to provide the desired temperature?
3. Are there too many people than the usual number in the room?
4. Is the air circulation impeded by drapes, furniture etc., or by an improper louver setting?
5. Are the doors or windows open, or is there an unusual heat source in the room?
6. Is the ventilation damper closed for maximum cooling?
7. Is the filter clean so that it will not obstruct the air flow?

NOTE

SPLASH PROOF : The outdoor side of this appliance is splash proof and the indoor side is ordinary.

OFF-SEASON MAINTENANCE

1. Clean the air filter and re-install.
2. Turn the power off by operation knob, and disconnect the power plug from the wall receptacle.

