



Owner's Manual

Please read this manual carefully before operating the unit.



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FOR YOUR RECORDS

Write the model and serial numbers here:

Model # _____

Serial # _____

You can find them on a label on the side of each unit.

Dealer's Name _____

Date Purchased _____

■ Staple your receipt to this page in the event you need it to prove date of purchase or for warranty issues.



READ THIS MANUAL

Inside you will find many helpful hints on how to use and maintain your air conditioner properly. Just a little preventive care on your part can save you a great deal of time and money over the life of your air conditioner. You'll find many answers to common problems in the chart of troubleshooting tips. If you review our chart of **Troubleshooting Tips** first, you may not need to call for service at all.



PRECAUTION

- Contact the authorized service technician for repair or maintenance of this unit.
- Please install your air-conditioner by company authorised service franchisee / authorised service and sales dealer.
- The air conditioner is not intended for use by young children or invalids without supervision.
- Young children should be supervised to ensure that they do not play with the air conditioner.
- When the power cord is to be replaced, replacement work shall be performed by authorized personnel only, using only genuine replacement parts.

We recommend usage of voltage stabilizer with high / low voltage cut off in areas having voltage fluctuations.

AC TONNAGE	STABILIZER KVA (3-STEP STABILIZER)
1.0	3
1.5	4
2.0	5

Safety Precautions

To prevent the injury of the user or other people and property damage, the following instructions must be followed.

- Incorrect operation due to ignoring instruction will cause harm or damage. The seriousness is classified by the following indications.

⚠ WARNING This symbol indicates the possibility of death or serious injury.

⚠ CAUTION This symbol indicates the possibility of injury or damage to properties only.

- The meanings of the symbols used in this manual are as shown below.

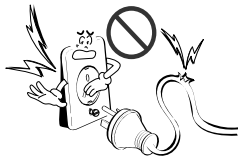
	Be sure not to do.
	Be sure to follow the instruction.

⚠ WARNING

■ Installation

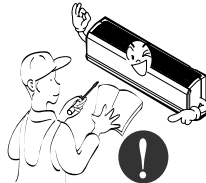
Do not use damaged power cords, plugs, or a loose socket.

- There is risk of fire or electric shock.



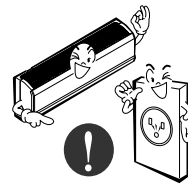
For electrical work, contact the dealer, seller, a qualified electrician, or an Authorized Service Center.

- There is risk of fire or electric shock.



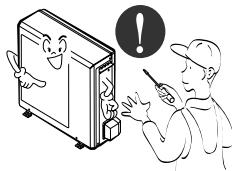
Always use the power plug and socket with the ground terminal.

- There is risk of electric shock.



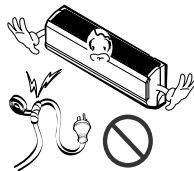
Install the panel and the cover of control box securely.

- There is risk of fire or electric shock.



Do not modify or extend the power cord.

- There is risk of fire or electric shock.



Do not install, remove, or re-install the unit by yourself (customer).

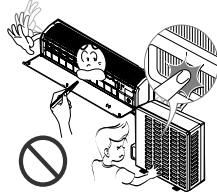
- There is risk of fire, electric shock, explosion, or injury.



Safety Precautions

Be cautious when unpacking and installing the product.

- Sharp edges could cause injury. Be especially careful of the case edges and the fins on the condenser and evaporator.



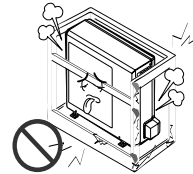
For installation, always contact the dealer or an Authorized Service Center.

- There is risk of fire, electric shock, explosion, or injury.



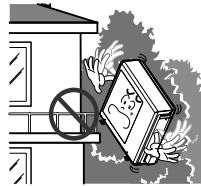
Do not install the product on a defective installation stand.

- It may cause injury, accident, or damage to the product.



Be sure the installation area does not deteriorate with age.

- If the base collapses, the air conditioner could fall with it, causing property damage, product failure, and personal injury.



Do not let the air conditioner run for a long time when the humidity is very high and a door or a window is left open.

- Moisture may condense and wet or damage furnishings.



■ Operation

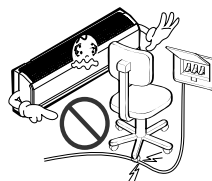
Take care to ensure that power cords could not be pulled out or damaged during operation.

- There is risk of fire or electrical shock.



Do not place anything on the power cord.

- There is risk of fire or electric shock.



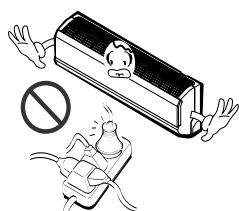
Do not turn the air-conditioner ON or OFF by plugging or unplugging the power plug.

- There is risk of fire or electrical shock.



Use a dedicated outlet for this appliance.

- There is risk of fire or electrical shock.



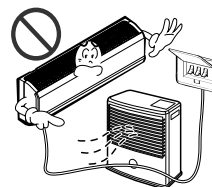
Grasp the plug to remove the cord from the outlet. Do not touch it with wet hands.

- There is risk of fire or electrical shock.



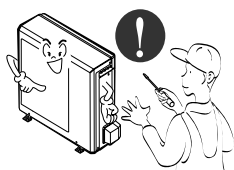
Do not place a heater or other appliances near the power cable.

- There is risk of fire and electric shock.



Do not allow water to run into electric parts.

- It may cause There is risk of fire, failure of the product, or electric shock.



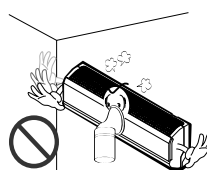
Do not store or use flammable gas or combustibles near the air conditioner.

- There is risk of fire or failure of product.



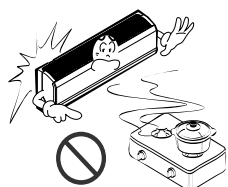
Do not use the product in a tightly closed space for a long time.

- Oxygen deficiency could occur.



When flammable gas leaks, turn off the gas and open a window for ventilation before turn the product on. DO NOT use the telephone or turn switches on or off.

- There is risk of explosion or fire.



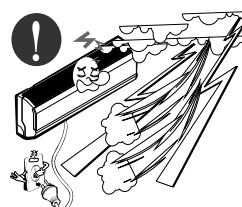
Unplug the unit if strange sounds, odors, or smoke comes from it.

- There is risk of electrical shock or fire



Stop operation and close the window in storm or hurricane. If possible, remove the air conditioner from the window before the hurricane arrives.

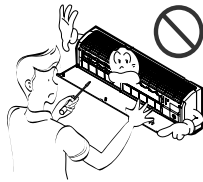
- There is risk of property damage, failure of product, or electric shock.



Safety Precautions

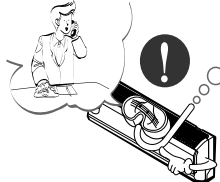
Do not open the inlet grill of the product during operation. (Do not touch the electrostatic filter, if the unit is so equipped.)

- There is risk of physical injury, electric shock, or product failure.



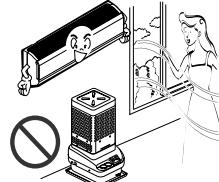
When the product is soaked (flooded or submerged), contact an Authorized Service Center.

- There is risk of fire or electric shock.



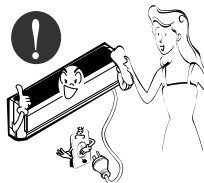
Ventilate the product from time to time when operating it together with a stove, etc.

- There is risk of fire or electrical shock.



Unplug the appliance before performing cleaning or maintenance.

- There is risk of electrical shock.



When the product is not be used for a long time, disconnect the power supply plug or turn off the breaker.

- There is risk of product damage or failure, or unintended operation.



Take care to ensure that nobody could step on or fall onto the outdoor unit.

- This could result in personal injury and product damage.

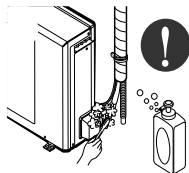


⚠ CAUTION

■ Installation

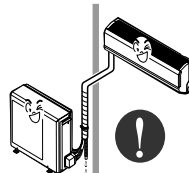
Always check for gas (refrigerant) leakage after installation or repair of product.

- Low refrigerant levels may cause failure of product.



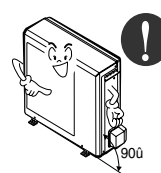
Install the drain hose to ensure that water is drained away properly.

- A bad connection may cause water leakage.



Keep level even when installing the product.

- To avoid vibration or water leakage.



Do not install the product where the noise or hot air from the outdoor unit could damage the neighborhoods.

- It may cause a problem for your neighbors.



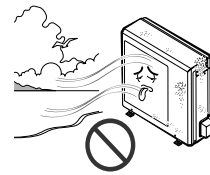
Use two or more people to lift and transport the air conditioner.

- Avoid personal injury.



Do not install the product where it will be exposed to sea wind (salt spray) directly.

- It may cause corrosion on the product. Corrosion, particularly on the condenser and evaporator fins, could cause product malfunction or inefficient operation.



■ Operation

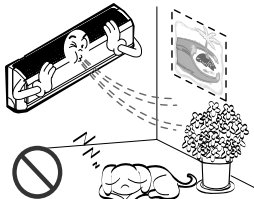
Do not direct airflow at room occupants. (Don't sit in the draft.)

- This could damage your health.



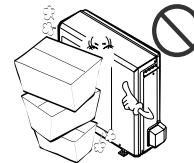
Do not use the product for special purposes, such as preserving foods, works of art, etc. It is a consumer air conditioner, not a precision refrigeration system.

- There is risk of damage or loss of property.



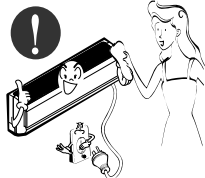
Do not block the inlet or outlet of air flow.

- It may cause product failure.



Use a soft cloth to clean. Do not use harsh detergents, solvents, etc.

- There is risk of fire, electric shock, or damage to the plastic parts of the product.



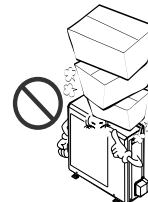
Do not touch the metal parts of the product when removing the air filter. They are very sharp!

- There is risk of personal injury.



Do not step on or put anything on the product. (outdoor units)

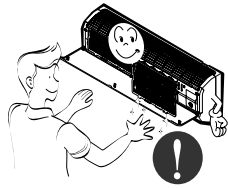
- There is risk of personal injury and failure of product.



Safety Precautions

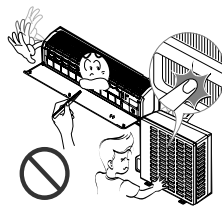
Always insert the filter securely. Clean the filter every two weeks or more often if necessary.

- A dirty filter reduces the efficiency of the air conditioner and could cause product malfunction or damage.



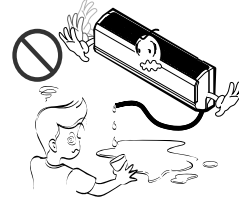
Do not insert hands or other objects through the air inlet or outlet while the air conditioner is plugged in.

- There are sharp and moving parts that could cause personal injury.



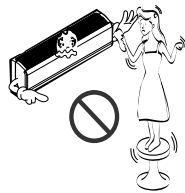
Do not drink the water drained from the unit.

- It is not sanitary and could cause serious health issues.



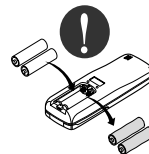
Use a firm stool or ladder when cleaning or maintaining the air conditioner.

- Be careful and avoid personal injury.



Replace the all batteries in the remote control with new ones of the same type. Do not mix old and new batteries or different types of batteries.

- There is risk of fire or explosion



■ Disuse

Do not recharge or disassemble the batteries. Do not dispose of batteries in a fire.

- They may burn or explode.



If the liquid from the batteries gets onto your skin or clothes, wash it well with clean water. Do not use the remote if the batteries have leaked.

- The chemicals in batteries could cause burns or other health hazards.



Prior to Operation

Preparing for Operation

1. Contact an installation specialist for installation.
2. Plug in the power plug properly.
3. Use a dedicated circuit.
4. Do not use an extension cord.
5. Do not start/stop operation by plugging/unplugging the power cord.
6. If the cord/plug is damaged, replace it with only an authorized replacement part.

Usage

1. Being exposed to direct airflow for a long time may be hazardous to your health. Do not expose occupants, pets, or plants to direct airflow for a long time.
2. Due to the possibility of oxygen deficiency, ventilate the room when using the appliance together with stoves or other heating devices.
3. Do not use this air conditioner for non-specified special purpose (e.g. preserving precision devices, food, pets, plants, or art objects). Such use may damage your properties.

Cleaning and Maintenance

1. Do not touch the metal parts of the unit when removing the filter. Injury can occur.
2. Do not use water to clean inside the air conditioner. Exposure to water can destroy the insulation, leading to electric shock.
3. When cleaning the unit, first make sure that the power and breaker are turned off. The fan rotates at a very high speed during operation. There is a possibility of injury if the unit's power is triggered while cleaning inner parts of the unit.

Service

For repair and maintenance, contact your authorized service dealer.

Introduction

Symbols used in this Manual



This symbol alerts you to the risk of electric shock.



This symbol alerts you to hazards that may cause harm to the air conditioner.

NOTICE

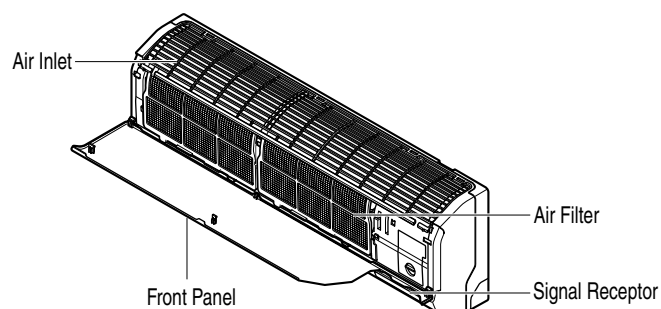
This symbol indicates special notes.

Features

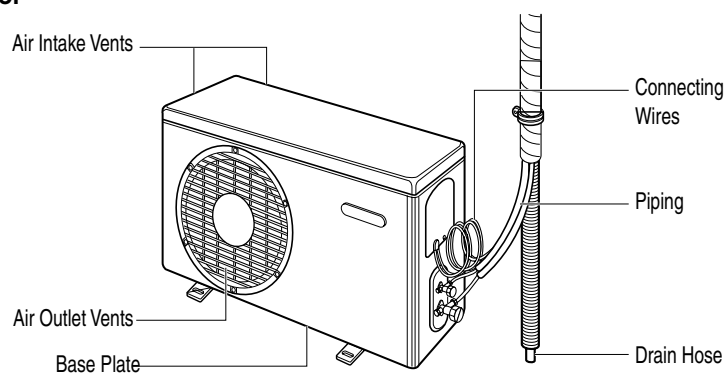
▲ WARNING

This appliance should be installed in accordance with national wiring regulations. This guide acts as a guide to help to explain product features.

Indoor



Outdoor



Electrical Safety

⚠ WARNING

- This appliance must be properly grounded.
To minimize the risk of electric shock, you must always plug into a grounded outlet.
- Do not cut or remove the grounding.
- Attaching the adapter ground terminal to the wall receptacle cover screw does not ground the appliance unless the cover screw is metal and not insulated, and the wall receptacle is grounded through the house wiring.
- If you have any doubt whether the air conditioner is properly grounded, have the wall receptacle and circuit checked by a qualified electrician.

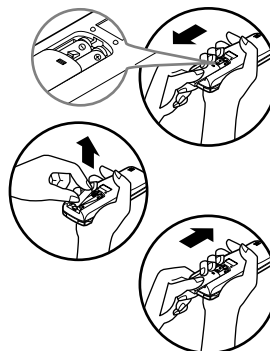
Operating Instructions

How to insert the Batteries

- 1 Remove the battery cover by pulling it according to the arrow direction.
- 2 Insert new batteries making sure that the (+) and (-) of battery are installed correctly.
- 3 Reattach the cover by sliding it back into position.

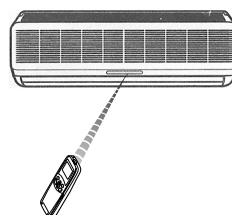
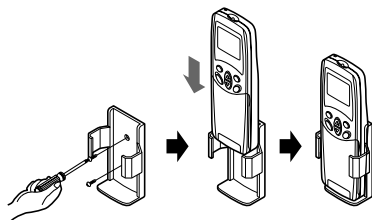
NOTES:

- Use 2 AAA(1.5volt) batteries. Do not use rechargeable batteries.



Storage and Tips for using the Remote Controller

- The remote controller may be stored by mounting it on a wall.
- To operate the room air conditioner, aim the remote controller at the signal receptor.



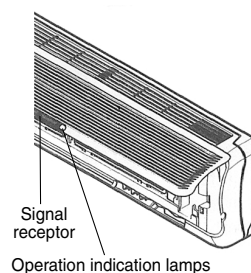
Signal Receptor

Receives the signals from the remote control. (Signal receiving sound: two short beeps or one long beep.)

Operation Indication Lamps

- | | | |
|-----------------|-------------------------------|---|
| ⏻ | On/Off | : Lights up during the system operation. |
| ★ | Sleep Mode | : Lights up during Sleep Mode Auto operation. |
| 🕒 | Timer | : Lights up during Timer operation. |
| ❄️ | Defrost Mode | : Lights up during Defrost Mode or Hot Start operation (Heat pump model only) |
| OUT DOOR | OUTDOOR UNIT OPERATION | : Lights up during outdoor unit operation. (Cooling model only) |

* Optional feature, available in selected models.

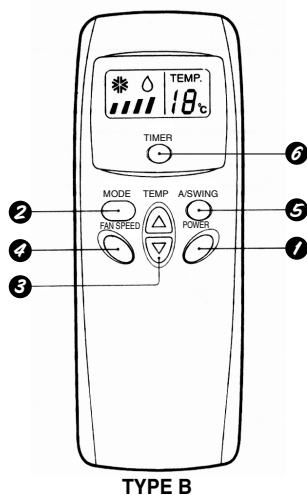
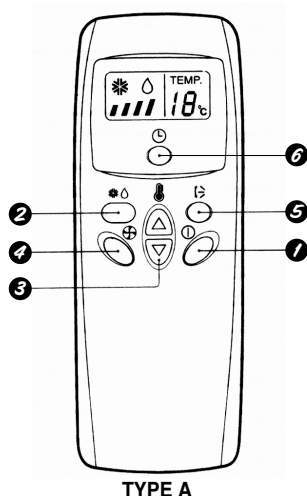


Remote Control Operations

The remote control transmits the signals to the system.



Features of the Remote Control- Door Closed



- 1 START/STOP BUTTON**
Operation starts when this button is pressed and stops when the button is pressed again.



- 2 OPERATION MODE SELECTION BUTTON**
Used to select the operation mode.



Cooling Operation



Healthy Dehumidification Operation



- 3 ROOM TEMPERATURE SETTING BUTTONS**
Used to select the room temperature.



- 4 INDOOR FAN SPEED SELECTOR**
Used to select fan speed in four steps low, medium, high, or CHAOS.



- 5 AIR SWING BUTTON**
Used to stop or start louver movement and set the desired up/down airflow direction.



- 6 SLEEP MODE/OFF TIMER***
Off time can be set from 1 to 7 hrs by continuously processing the off time setting button. The temperature will automatically rise by 1°C over the next 30 minutes and by 2°C in 1 hour.



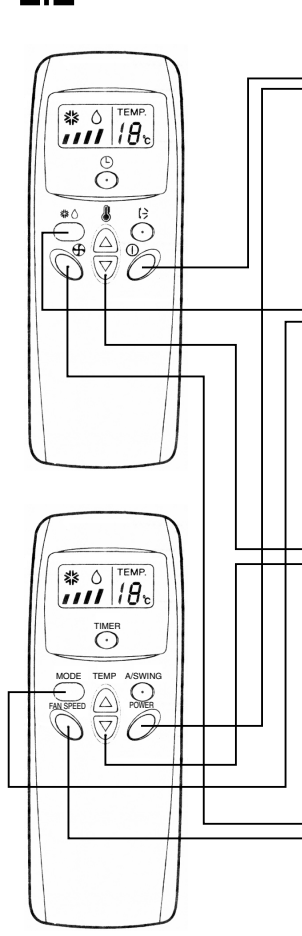
Your unit shall have either Type A or Type B Remote Controller.

* Optional feature, available in select models.

How to use the Operation Mode Selection button

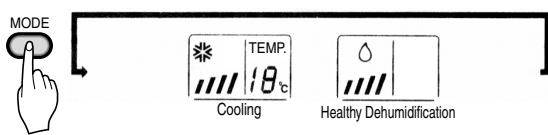


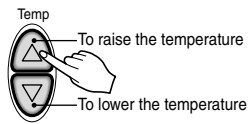
Cooling/Healthy Dehumidification Operation



- 1** Press the Start/Stop button. The unit will respond with a beep.


- 2** To select **Cooling/Healthy Dehumidification**, press the Operation Mode Selection button. Each time the button is pressed, the operation mode is shifted in the direction of the arrow.


- 3** Set the temperature lower than the room temperature. The temperature can be set within a range of 18°C~30°C in 1°C increments.


- 4** Select the fan speed in four steps—low, medium, high, or CHAOS. Each time the button is pressed, the fan speed mode is shifted.



Natural wind by the CHAOS logic

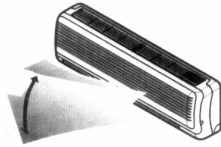
- For more fresh feeling than other fan speed, press the Indoor Fan Speed Selector and set to CHAOS mode. In this mode, the wind blows like natural breeze by automatically changing fan speed according to the CHAOS logic.

Additional features



Vertical Airflow Direction Control

The up/down airflow (Vertical Airflow) can be adjusted by using the remote control.



Press the Start/Stop button to start the unit.

Open the door on the remote control. Press Air Swing button and the louvers will swing up and down. Press the Air Swing button again to set the vertical louver at the desired airflow direction.

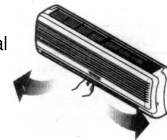


Note :

- ❑ If you press the AIR swing button, the horizontal airflow direction is changed automatically based on the CHAOS algorithm to distribute the air in the room evenly and at the same time to make the human body feel most comfortable, as if enjoying a natural breeze.
- ❑ Always use the remote control to adjust the up/down airflow direction. Manually moving the vertical airflow direction louver by hand could damage the air conditioner.
- ❑ When the unit is shut off, the up/down airflow direction louver will close the air outlet vent of the system.

To adjust left/right(Horizontal Airflow) direction

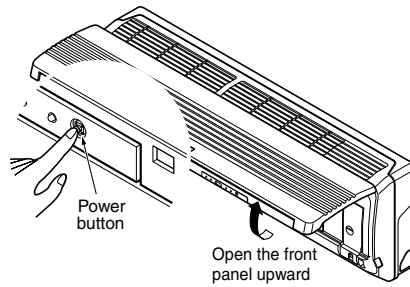
Caution : Ensure unit is turned off before adjusting the horizontal airflow direction control. Carefully open vertical louver to allow access to the horizontal airflow direction.



Adjust the left/right airflow direction by hand.

Forced Operation

Operation procedures when the remote control can't be used.
The operation will be started if the power button is pressed.
If you want to stop operation, re-press the button.



	Cooling Model	Heat pump Model		
		Room Temp. $\geq 24^{\circ}\text{C}$	$21^{\circ}\text{C} \leq \text{Room Temp.} < 24^{\circ}\text{C}$	Room Temp. $< 21^{\circ}\text{C}$
Operating mode	Cooling	Cooling	Healthy Dehumidification	Heating
Indoor FAN Speed	High	High	High	High
Setting Temperature	22°C	22°C	23°C	24°C

Test operation

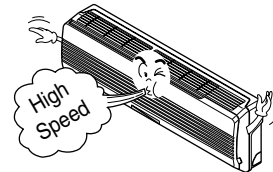
During the TEST OPERATION, the unit operates in cooling mode at high speed fan, regardless of room temperature and resets at 18 deg. C.
During test operation, if remote controller signal is received, the unit operates remote controller sets.
If you want to use this operation, open the front panel upward and Press the power button let it be pressed for about 3 seconds.
If you want to stop the operation, re-press the button.

Auto restart

In case the power comes on again after a power failure, Auto Restarting Operation is the function to operate procedures automatically to the previous operating conditions.
So there is no need of activating this function by pressing any key or button.
In the initial mode, the fan operates at a low speed and the compressor starts 2.5-3 minutes later.
As the compressor starts, the fan speed also resumes its previous setting mode.

Helpful information

Fan speed and cooling capacity.
The cooling capacity indicated in the specification is the value when the fan speed is set to high, and the capacity will be lower at low or medium fan speed.
High fan speed is recommended when you wish to cool the room quickly.



Maintenance and Service

CAUTION: Before performing any maintenance, turn off the main power to the system.

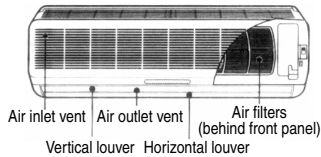
Indoor Unit

Grille, Case, and Remote Control

- ❑ Turn the system off before cleaning. To clean, wipe with a soft, dry cloth. Do not use bleach or abrasives.

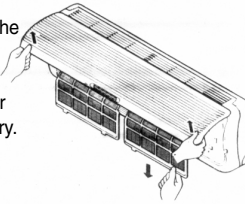
NOTE:

Supply power must be disconnected before cleaning the indoor unit.



AIR FILTERS

The air filters behind the front grille should be checked and cleaned once every 2 weeks or more often if necessary.

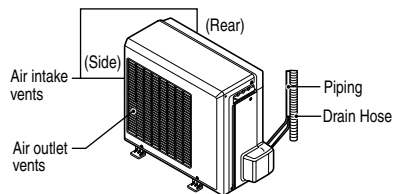
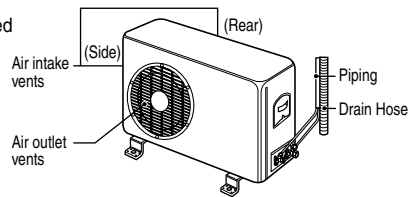
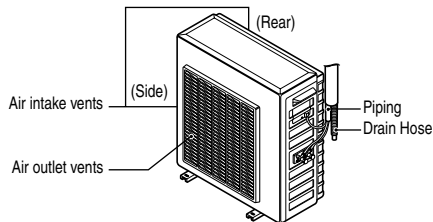


Outdoor Unit

The heat exchanger coils and panel vents of the outdoor unit should be checked regularly. If clogged with dirt or soot, the heat exchanger and panel vents may be professionally steam cleaned.

NOTE:

Dirty or clogged coils will reduce the operating efficiency of the system and cause higher operating costs.



When the air conditioner is not going to be used for a long time.

When air conditioner is not going to be used for a long time.

1. Operate the air conditioner on Air circulation mode for 2 to 3 hours.

- This will dry out the internal mechanisms.

2. Turn off the circuit breaker, and disconnect the plug.

CAUTION

Turn off the circuit breaker when the air conditioner is not going to be used for a long time.
Dirt may collect and may cause a fire.

3. Remove the batteries from the remote control.

When the air conditioner is to be used again.

1. Clean the air filter and install it in the indoor unit.

2. Check that the air inlet and outlet of the indoor/outdoor unit are not blocked.

Operation Tips

Do not overcool the room.

This is not good for the health and wastes electricity.

Make sure that the doors and windows are shut tight.

Avoid opening doors and windows as much as possible to keep the cool air in the room.

Keep blinds or curtains closed.

Do not let direct sunshine enter the room when the air conditioner is in operation.

Clean the air filter regularly.

Blockages in the air filter reduce the airflow and lower cooling and dehumidifying effects. Clean at least once every two weeks.

Keep the room temperature uniform.

Adjust the vertical and horizontal airflow direction to ensure a uniform temperature in the room.

Ventilate the room occasionally.

Since windows are kept closed, it is a good idea to open them and ventilate the room now and then.

Before you call for service...



Troubleshooting Tips! Save time and money!

Check the following points before requesting repairs or service.... If the fault persists, please contact your dealer or service center.

Case	Explanation	See page
The air conditioner does not operate.	Has the fuse blown or has the circuit breaker been tripped?	-
The room has a peculiar odor.	Check that this is not a damp smell exuded by the walls, carpet, furniture, or cloth items in the room.	-
It seems that condensation is leaking from the air conditioner.	Condensation occurs when the airflow from the air conditioner cools the warm room air.	-
Air conditioner does not operate for about 3 minutes when restarted.	- This is the protector of the mechanism. - Wait about three minutes and operation will begin.	-
Does not cool or heat effectively.	Is the air filter dirty? See air filter cleaning instructions.	17
	Has the temperature been set incorrectly?	14
	Are the indoor unit's air inlet or outlet vents obstructed?	-
The air conditioner operation is noisy.	- For a noise that sounds like water flowing. - This is the sound of freon flowing inside the air conditioner unit. - For a noise that sounds like the compressed air releasing into atmosphere. - This is the sound of the dehumidifying water being processed inside the air conditioning unit.	-
Remote control display is faint, or no display at all.	- Are the connections OK? - Are the batteries inserted in the opposite (+) and (-) directions?	12
Crack sound is heard.	This sound is generated by the expansion/constriction of the front panel, etc. due to changes of temperature.	-

NOTE

WATER RESISTANT: The outdoor side of this appliance is WATER RESISTANT.

The indoor side is not water resistant and should not be exposed to excess water.

BRANCH	BRANCH OFFICE ADDRESS
Ahmedabad	LGEIL, 233-234, Platinum Plaza, Judges Bungalow Road, Bodakdev Road, Ahmedabad - 51, Tel : 079 - 40040012-17
Asansol	LGEIL, Block-E, 1st Floor, P C Chattarjee Market,Rambandhu Tala, GT Road (E) Asansol-713303, Tel : 0341 -3292009,3292010,3092009,3092010
Aurangabad	LGEIL, 302 CIDCO No 3, Opp Hotel Ramgiri, Jalna Road, Aurangabad - 431003, Tel : 0240 - 5625705,2474055,3295436,3295437,3295438,3095438
Bangalore	LGEIL, 93,TKN Mansion, Ground Fir, KH Road, Banglore-560027, Tel : 080 - 41145145,41144750,41144751,30910754, 30910753
Bhopal	13 A Vignes Warehousing Corporation, Sector-G, Govindpura Industrial Area J K Road Bhopal Tel : 0755 - 4262847,4260717,4229861,4262848,3092938,3959804
Bhubaneshwar	LGEIL, Plot No.02, 1st Fir., Bapuji Nagar, Bhubaneshwar- 751009, Tel : 0674 - 2531430,2534280,3966525,3966526
Calcutta	LGEIL, 1,Ho-Chi-Min-Sarani, 6th Floor, Metro Towers, Calcutta-700071, Tel : 033 - 22883250/53/54/51,30946125
Chandigarh	LGEIL, Plot No.177-G, Ind. Area, Phase-1,Chandigarh.-160002, Tel : 0172 - 5087389/90,3959595,3959596
Chennai	LGEIL, AA11,2nd Avenue,Fatima Tower, Anna Nagar West, Chennai-600040, Tel : 044 - 65510500-04,26203506,30924478,30924479
Cochin	LGEIL, 40/1270, Vasudeva Buildings, T.D.Road ,Ernakulam Cochin-682011, Tel : 0484 -2369743,2370744,4027444,4027555
Coimbatore	LGEIL, 250a, Sangannur Main Road, Kannappa Nagar, Coimbatore-641027, Tel : 0422 - 2332197,2332195,3094613,3094573
Delhi(S & E)	LGEIL, A-27, Mohan Co-operative,Industrial Estate,New Delhi Tel : 011 -26991412/13,30989665,30989279,30989280,30989366,30989367,30989283,30989278,30989321
Delhi(N & W)	LGEIL,3RD Floor, M.N Mall, Near M2K (Rohini), Sector -3, Rohini, New Delhi-85, Tel : 011 - 9873002340,9873002339,42091400
Dehradun	LGEIL, M - 22, Mobbewala, Tata Commercial Compound, Dehradun Saharanpur Road, Dehradun, Tel : 0135 - 2644213/283,3293412,3293411
Goa	LGEIL, Plot No-D-3&D-4,Rego Baug, Alto Santacruz, Bambolim, Goa-403, Tel : 0832 - 3294955,3294956,3294759
Gurgaon	LGEIL, II nd Fir, A Block, Centre Point Bldg, Sushant Lok , Gurgaon, Tel : 0124 - 4047461- 62 - 633950019,3099959
Ghaziabad	LGEIL, J-10, RDC Rajnagar Ghaziabad, Tel : 0120 - 9811354152,53/64/65,9811354266,3943465,3943467
Guwahati	LGEIL, Shantineer Bhawan, C K Aggarwal Path, Chenikurthi, Guwahati-781003, Tel : 0361 - 2663895,2666958,2665983,2664993,2665984
Hyderabad	LGEIL, K/1/1,IDA, Uppal, Hyderabad -500039, Tel : 040 - 27207504/05/06,30921140
Hubli	LGEIL,603/1B, Ravi Nagar Road, Behind Renuka Petrol Pump, Gokul Road, Hubli-580030, Tel : 0836 - 2337251,52,3090749,3090651
Indore	LGEIL, 3rdflr.,304 Bansi Trade Centre,581/1 M.G.Road,Indore-452003, Tel : 0731 -4065523~24,3956060,3956065
Jammu	LGEIL, Plot No.-52,Transport Nagar, Narwal, Jammu, Tel : 0191 -2477420,2477419,2474396,2474384,2474574(103)
Jodhpur	LGEIL, 22(1-A), RIICO Heavy Industrial Area, Jodhpur - 342003, Tel : 0291 -2742403,2742384,3093489
Jalandhar	LGEIL, Opp Jassi Market, Village Khajurla,Near TVS Godown, G T Road, Jallandhar, Tel : 0181 -502667/68
Jaipur	LGEIL, B-71,Sahakar Marg, Lal Kothi Scheme,Jaipur-302015, Tel : 0141 -2741553,2742639,5105392,5113028
Kundli	LGEIL, Sunshine Enterprises, Sunder Cold Storage, Gt Karnal Road, Kundli-Sonipat, Tel : 0130 -2219201,2219202,03
Kozhikode	LGEIL, 11 / 434, Eranhikkal Bldgs, Cherooty Road, Kozhikhode- 673001 Kerala, Tel : 0495 -2366755,2366756,2366678,3255568
Lucknow	LGEIL, B- 537,Hari Kunj, Keshav Nagar, Sitapur Road, Lukhnow -226020, Tel : 0522 -2757538/39/59,2759121,3951507/8/9
Ludhiana	LGEIL, Village Jhande,Near Badowal Railway Station, Opp ferozpur Road, Ludhiana., Tel : 0161 - 2804412 - 21
Mumbai	LGEIL, Unit No.3, L-Wing, 2nd Fir., Tax Center, Behind HDFC Bank, Off Saki Vihar Road, Chandiwali, Andheri(E), Mumbai-400072 Tel : 022 -28472410-16,28472417,39522108,39516172
Nagpur	LGEIL, 5a,Road No.13, Behind Msrtc Workshop, MIDC Hinga, Nagpur-440016, Tel : 07104 -235120,235122,234401
Patna	LGEIL, Sumitra Sadan, IIInd Fir,West Boring Road Crossing Patna- 800001, Tel : 0612 -2204845,3298714,3299156,3298714
Pune	LGEIL, 105/106, Premium Point, IIIrd Fir,Shivaji Marg,Pune -411005, Tel : 020 -56030100/732/33/34/35,30922960,30967366,30915833
Raipur	LGEIL, Nathani Compound, Shyam Nagar, Katora Talab, Raipur(C.G), Tel : 0771 -4037470,4053171,4048745,3259708,3959707
Ranchi	LGEIL, 402, Commerce Tower, Opp. Gel Church Complex, Main Road, Ranchi, Tel : 0651 -3290426,2331815,3090426
Surat	LGEIL,1001-1004, Ascon Plaza, IIInd Fir, Anand Mahal Road, Behind Bhulka Bhavan School, Adajan, Surat-395009, Tel : 0261 -2730982/83/84,3954419
Thane	LGEIL, Gall No. 6-9, S-2 Golden Park Complex, Hardas Nagar,LBS Marg, Panchpakhadi Thane (West)-400602, Tel : 02522 -25472633/2637/2602
Varanasi	LGEIL,Pama Complex ,DLW,Lahartara Road, Shivdaspur,Manduadih, Varanasi UP, Tel : 0542 -2373432/37/36,3091774
Vijaywada	LGEIL, 1st Floor, Yalamanchili Complex, Ring Road, Near Executive Club, Vijaywada - 520008, Tel : 0866 -2450128/129,3094526/3094528
Warangal	LGEIL, House No. -1-8-598/1, First Floor, Beside HDFC Bank, Nakkalgutta, Hanamakonda Warangal-506001, Tel : 0870 -2551453

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