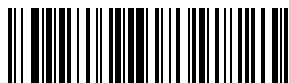


OWNER'S MANUAL

AIR CONDITIONER

Please read this manual carefully before operating your set and retain it for future reference.

TYPE : WINDOW



MFL37725109

 24 x 7 CALL CENTER	
 1800-180-9999 (Toll Free)	 5757554 (Send SMS)
 www.lg.com  serviceindia@lge.com	

LG Electronics India Pvt. Ltd.
Regd. Office : A-27, Mohan Cooperative Industrial
Estate, Mathura Road, New Delhi-110044

www.lg.com

TABLE OF CONTENTS

Safety precautions

Safety Precautions 3

Operating instructions

Caution while operating Air Conditioner 4

About the Controls on the Air Conditioner 8

Care and Maintenance 13

Installation Instructions

Installation Instructions.....14

Troubleshooting tips

Before You Call for Service.....16

10 Easy steps to find AC Tonnage 17



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 injury to 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.

- Meanings of symbols used in this manual are as shown below.



Be sure not to do.



Be sure to follow the instruction.

⚠ WARNING

■ Installation

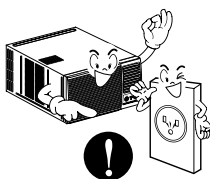
Don't use a power cord, a plug or a loose socket which is damaged.

- Otherwise, it may cause a fire or electrical shock.



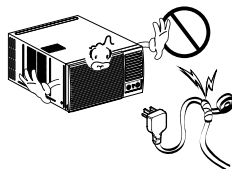
Always plug into a grounded outlet.

- Otherwise, it may cause a fire or electrical shock.



Do not modify or extend the power cord length.

- It will cause electric shock or fire due to heat generation.



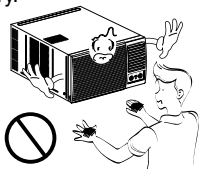
Do not disassemble or modify products.

- It may cause failure and electric shock.



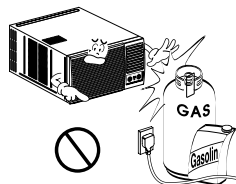
Be caution when unpacking and installing.

- Sharp edges may cause injury.



Do not use the power cord near flammable gas or combustibles such as gasoline, benzene, thinner, etc.

- It may cause explosion or fire.

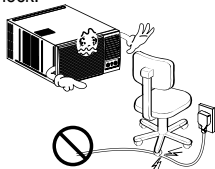


⚠ CAUTION WHILE OPERATING AC

■ Operation

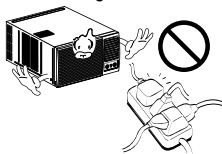
Do not place heavy object on the power cord and take care so that the cord should not be pressed.

- There is danger of fire or electric shock.



Do not share the outlet with other appliances.

- It will cause electric shock or fire due to heat generation.



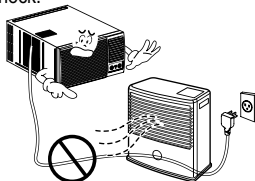
Take the power plug out if necessary, holding the head of the plug and do not touch it with wet hands.

- Otherwise, it may cause a fire or electrical shock.



Do not place the power cord near a heater.

- It may cause fire and electric shock.



Do not allow water to run into electric parts.

- It will cause failure of machine or electric shock.



Use a soft cloth to clean. Do not use wax, thinner, or a strong detergent.

- The appearance of the air conditioner may deteriorate, change color, or develop surface flaws.



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

- Otherwise it may cause fire and electric shock accident.

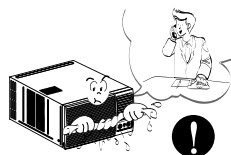


Do not open the suction inlet grill of the product during operation.

- Otherwise, it may electrical shock and failure.

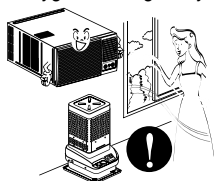


If water enters the product, turn off the the power switch of the main body of appliance. Contact service center after taking the power-plug out from the socket.



Ventilate the room well when using this appliance together with a stove, etc.

- An oxygen shortage may occur.



Turn off the power and breaker firstly when cleansing the unit.

- Since the fan rotates at high speed during operation, it may cause injury.



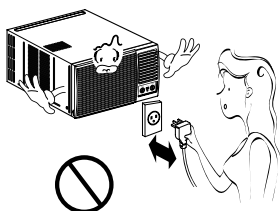
Turn off the main power switch when not using it for a long time.

- Prevent accidental startup and the possibility of injury.



Do not operate or stop the unit by inserting or pulling out the power plug.

- It will cause electric shock or fire due to heat generation.



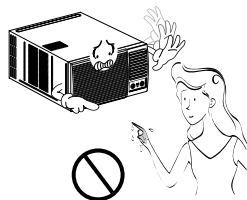
Do not damage or use an unspecified power cord.

- It will cause electric shock or fire.



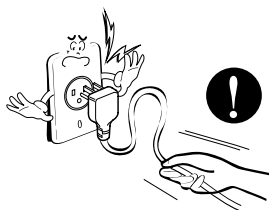
Do not operate with wet hands or in damp environment.

- It will cause electric shock.



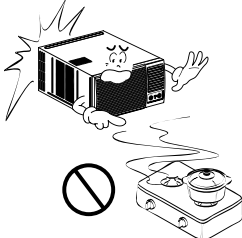
Hold the plug by the head when taking it out.

- It may cause electric shock and damage.



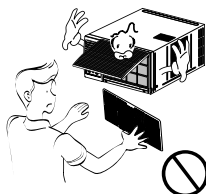
When gas leaks, open the window for ventilation before operating the unit.

- Otherwise, it may cause explosion, and a fire.



Never touch the metal parts of the unit when removing the filter.

- They are sharp and may cause injury.

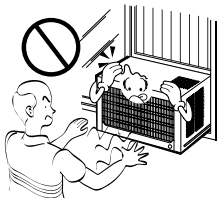


⚠ CAUTION

■ Installation

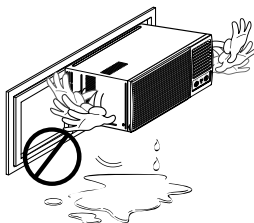
Install the product so that the noise or hot wind from the outdoor unit may not cause any damage to the neighbors.

- Otherwise, it may cause dispute with the neighbors.



Keep level parallel in installing the product.

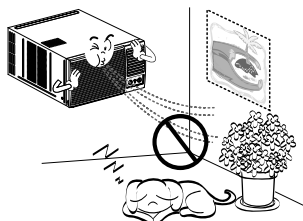
- Otherwise, it may cause vibration or water leakage.



■ Operation

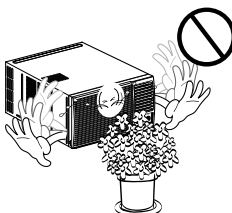
Do not put a pet or house plant where it will be exposed to direct air flow.

- It may cause injury.



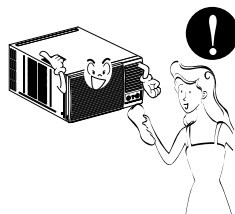
Do not block the inlet or outlet of air flow.

- It may cause product failure.



Use a soft cloth to clean. Do not use wax, thinner, or a strong detergent.

- The appearance of the air conditioner may deteriorate, change color, or develop surface flaws.



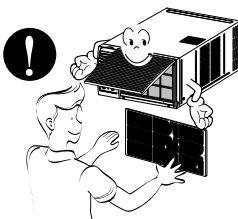
Do not step on the indoor/outdoor unit and do not put anything on it.

- It may cause an injury through dropping of the unit or falling down.



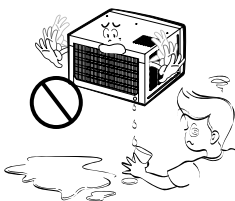
Always insert the filter securely. Clean it every two weeks.

- Operation without filters will cause failure.



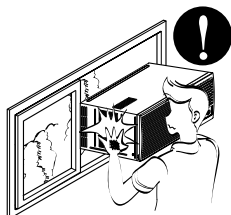
Do not drink water drained from air conditioner.

- It contains contaminants and will make you sick.



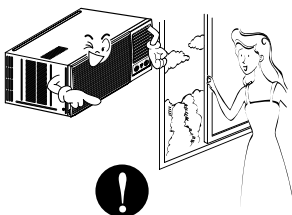
Be cautious not to touch the sharp edges when installing.

- It may cause injury.



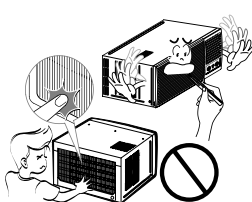
Avoid excessive cooling and perform ventilation sometimes.

- Otherwise, it may do harm to your health.



Do not insert the hands or bars through the air inlet or outlet during operation.

- Otherwise, it may cause personal injury.



Before 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 an extended period of time could be hazardous to your health. Do not expose occupants, pets, or plants to direct airflow for extended periods of time.
2. Due to the possibility of oxygen deficiency, ventilate the room when used together with stoves or other heating devices.
3. Do not use this air conditioner for non-specified special purposes (e.g. preserving precision devices, food, pets, plants, and art objects). Such usage could damage the items.

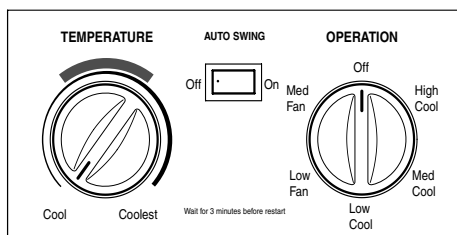
Cleaning and Maintenance

1. Do not touch the metal parts of the unit when removing the filter. Injuries can occur when handling sharp metal edges.
2. Do not use water to clean inside the air conditioner. Exposure to water can destroy the insulation, leading to possible 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 accidentally triggered on while cleaning inner parts of the unit.

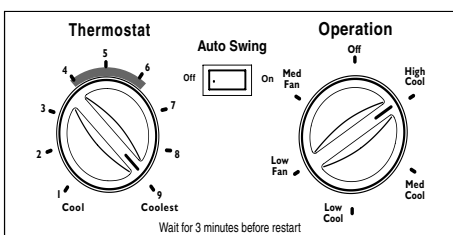
Service

For repair and maintenance, contact your authorized service dealer.

About the Controls on the air conditioner



Cooling Model (Fig.1)



Cooling Model (Fig.2)

OFF: Stop all operation.

FAN: Circulates filtered red air.

LOW COOL: Switches on the compressor and air cooling operation at low fan speed.

MEDIUM COOL: Switches on the Compressor and air cooling operation at medium fan speed.

HIGH COOL: Switches on the compressor and air cooling operation at high fan speed.

LOW FAN: Circulates filtered at low speed.

MED FAN: Circulates filtered air at medium speed.

NOTE: If you move the switch from a cool setting to off or to a fan setting, wait at least 3 minutes before switching back to a cool setting.

■ COOLING DESCRIPTIONS

For Normal Cooling- Select High Cool or Med Cool with the **OPERATION** knob at the midpoint of **THERMOSTAT/TEMPERATURE** knob(as mentioned in fig.1 & fig.2)

For Maximum Cooling- Select High Cool with the **OPERATION** knob at

the highest number available on your Thermostat/temperature knob(position 6~9 in fig.2)

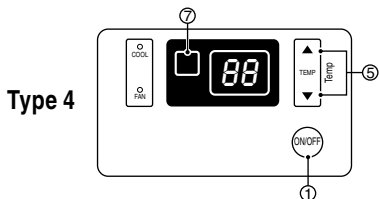
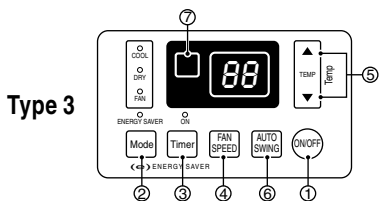
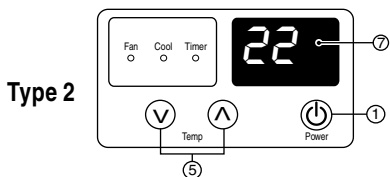
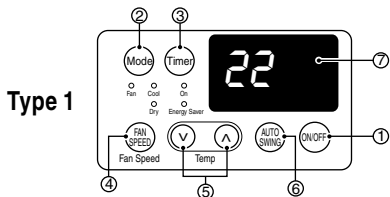
For Quieter & Nighttime Cooling
Select Low Cool with the **OPERATION** knob at the midpoint of Thermostat / Temperature knob(position 1~4 in fig.2)

■ THERMOSTAT (TEMPERATURE)

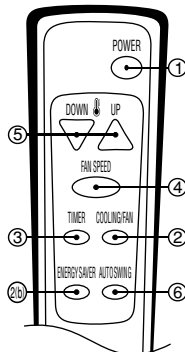
The **THERMOSTAT/TEMPERATURE** is used to maintain the room temperature. The compressor will cycle on and off to keep the room at the same level of comfort. When you turn the knob to a higher number (the right side) and the indoor air will become cooler. The temperature is selected by turning the Thermostat/temperature knob to the desired position.

The **5 or 6** position (the middle position of arc) is a normal setting for average conditions.

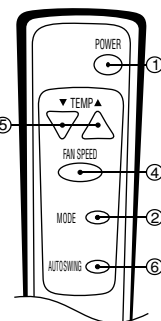
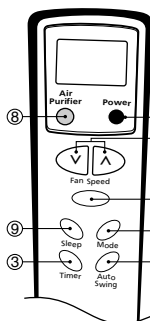
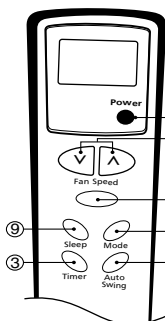
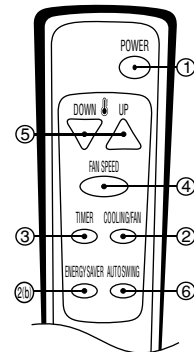
Your Panel may look like any of below mentioned panels.



REMOTE CONTROLLER



REMOTE CONTROLLER



Controls

1 POWER BUTTON

Operation starts, when this button is pressed and stops when you press the button again.

2 OPERATION MODE SELECTION BUTTON★

Select (a)Cool (b)Energy Saver (c)Fan & (d)Dehumidification (dry) with this button. Energy saver mode-fan stops when compressor stops cooling. Approximately after 3 minutes fan will turn on to determine if cooling is needed. In dry mode, unit will run at low fan speed only with compressor 'ON'.

3 ON/OFF TIMER

Set the time of on/off operation. The timer can be set by the one hour for a maximum of 12 hours. In the first 30 minutes set temperature increases by 1°C and in the next 30 minutes temperature increases by another 1°C, this temperature then remains till the timer function is deactivated.

4 FAN SPEED SELECTOR

Select the fan speed in Three steps Low (F1) / Med. (F2) / High (F3) ★★

5 ROOM TEMPERATURE SETTING BUTTON

Control the room temperature within a range of 16°C to 30°C.

6 AUTO SWING

The vertical louver swings horizontally by the automatic system and stops when you press the button again.

7 SIGNAL RECEIVER

8 AIR PURIFIER (For Plasma Model)

Used to start or stop plasma purification system. Clean filter indication will be 'ON' on panel, when filter cleaning is required.

9 SLEEP BUTTON

Sleep function can be set by one hour for a maximum of 7 hours. In the first 30 minutes set temperature increases by 1°C and in the next 30 minutes temperature increases by another 1°C, this temperature then remains till the timer function is deactivated. This is how the sleep function behaves. The fan speed will change to low speed(F1).

★ *Operation modes may vary in select models.*

★★ *Fan speed in two steps Low (F1) / High (F2) in select models.*

● AUTO RESTART

In failure of electric power the unit runs as previous setting operation when power returns.

NOTE: 'SLEEP' and 'TIMER' function cannot operate at same time.

How to Insert the Batteries

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

- Slide the cover according to the arrow direction.

- 2** Insert the two batteries.

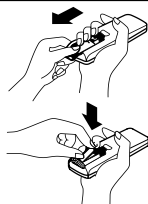
- Be sure that the (+) and (-) directions are correct.
- Be sure that both batteries are new.

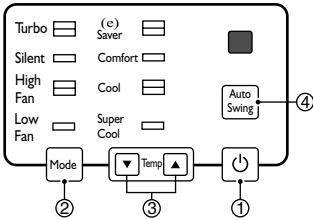
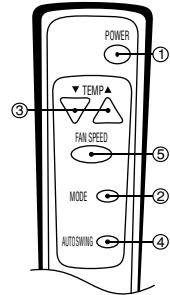
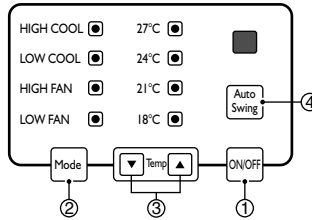
- 3** Re-attach the cover.

- Slide it back into the position.

- Do not use rechargeable batteries, such 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.



Type 1

Type 2


Controls

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

1 POWER BUTTON

Operation starts, when this button is pressed and stops when you press the button again.

2 MODE

Select (a) Turbo (b) Silent (c) High Fan & (d) Low Fan with this button.

(a) Turbo / High Cool : Switches on compressor and air cooling operation at high fan speed.

(b) Silent / Low Cool : Switches on compressor and air cooling operation at low fan speed.

(c) High Fan : Circulates filtered air at high speed.

(d) Low Fan : Circulates filtered air at low speed.

It is recommended to select 'Silent / Low Cool' for Normal Cooling Operation and select 'Turbo / High Cool' for maximum cooling requirement.

3 TEMP

Controls Room temp. from 18°C to 27°C with step of 3°C.

a) Super Cool / 18°C : 18°C Temperature Setting.

b) Cool / 21°C : 21°C Temperature Setting.

c) Comfort / 24°C : 24°C Temperature Setting.

d) (e) Saver / 27°C : 27°C Temperature Setting.

4 AUTO SWING

The vertical louver swings horizontally by the automatic system and stops when you press the button again.

5 FAN SPEED

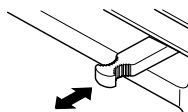
Select fan speed in two steps - High/Low.

Additional controls and important information.

Vent Control

The vent control is located above the control knobs.

When set at **CLOSE**, only the air inside the room will be circulated and conditioned. When set at **OPEN**, some inside air is exhausted outside.



CLOSE **VENT** **OPEN**

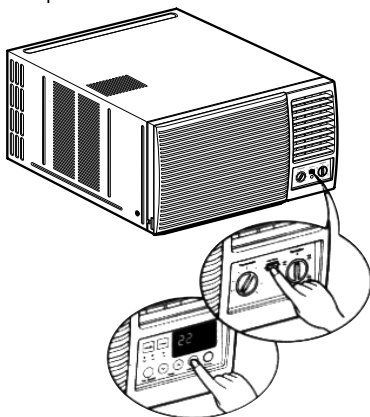
To open the vent, pull the lever toward you.
To close it, push it in.

Air Direction

The direction of air can be controlled horizontally or vertically by using the horizontal louver or vertical louver.

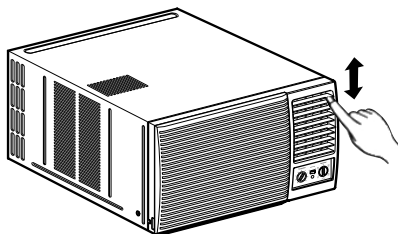
• Horizontal Air-Direction

The horizontal air direction is adjusted by setting the AUTO SWING switch to the ON position.



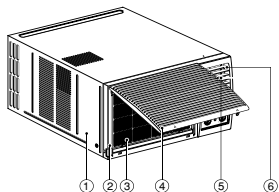
• Vertical Air-Direction

Fingertip pressure on the bank of horizontal louvers adjusts the air direction up or down



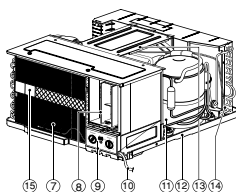
Parts Information

Learning parts name prior to installation will help you understanding the installation procedure.



1. CABINET
2. FRONT GRILLE
3. AIR FILTER
4. AIR INTAKE (INLET GRILLE)
5. AIR DISCHARGE

6. VERTICAL AIR DEFLECTOR (HORIZONTAL LOUVER)
7. EVAPORATOR
8. HORIZONTAL AIR DEFLECTOR (VERTICAL LOUVER)



9. CONTROL BOARD
10. POWER CORD
11. COMPRESSOR
12. BASE PAN
13. BRACE
14. CONDENSER
15. PLASMA FILTER ASSY.

Care and Maintenance

Grille and Case

Turn the air conditioner off and remove the plug from the wall outlet before cleaning.

To clean, use water and a mild detergent. Do not use bleach or abrasives.

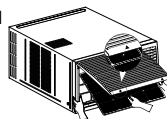
Air Filter

⚠ Ensure the power is off before open the front Grill. The air filter behind the front grille should be checked and cleaned at least once every 2 weeks or more often if necessary. The grille is designed to clean the filter downward.

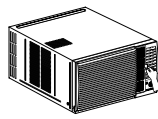
To remove:

- 1 Open the inlet grille upward by pulling out the bottom of the inlet grille. (Refer Fig. 1)
- 2 Using the tab, pull up slightly on the filter to release it and pull it down (Fig. 1). Slide out five filter from grill (fig. 2).
- 3 Clean the filter with warm, soapy water below 40°C (104°F).
- 4 Rinse and gently shake the water from the filter and let it dry before replacing it.

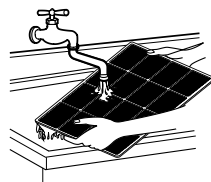
CAUTION: DO NOT operate the air conditioner without a filter because dirt and lint will clog it and reduce performance.



(Fig. 1)

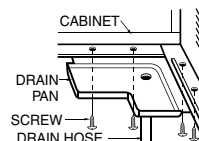
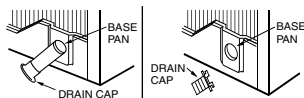


(Fig. 2)



Drainage

- 1 In humid weather, excess water may cause the BASE PAN to overflow. To drain the water, remove the DRAIN CAP
- 2 To remove the condensed water, you can install the drain pan as below.
 1. Take the drain pan which is located in the air discharge.
 2. Install the drain pan to the right corner of the cabinet with 4 screws.
 3. 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).



(Optional)

Important

Long-off period maintenance

1) If the air conditioner is not going to be used for a long period, run the Air-conditioner with the setting in FAN Mode only and the fan speed on "HIGH" for about half an hour, to dry the whole Air-conditioner.

2) After a long off period when you are going to use the air conditioner again, repeat above point no. 1.

Caution

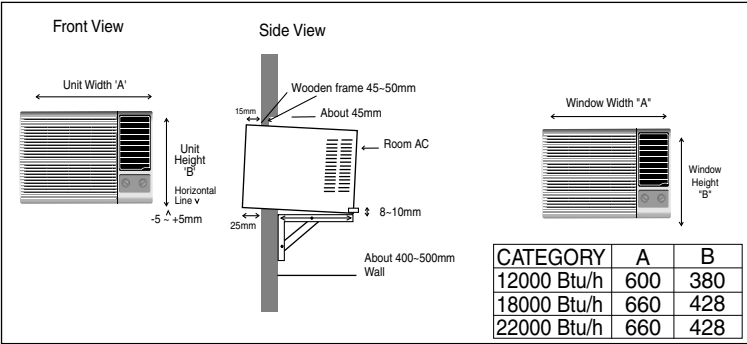
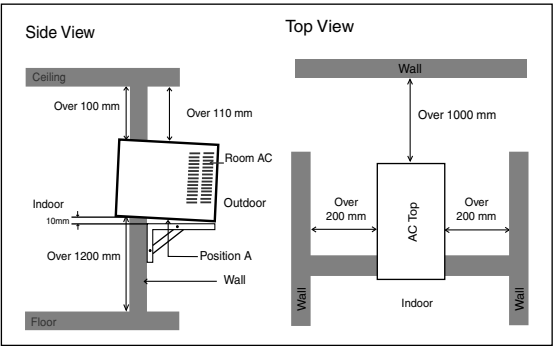
There will possibly be foul smell when the machine is started after a long time (1 week). This is due to various odours emitted by smoke, foodstuff, cosmetics and others, which sticks to the Air Filter and Evaporator coil. Hence, clean the Air Filter and the Evaporator before you start the machine after long time to avoid foul smell.

Installation Instructions

Select the Best Location

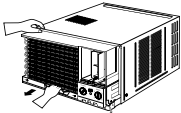
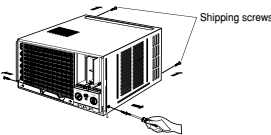
- A To prevent vibration and noise, make sure the unit is installed securely and firmly.
- B Install the unit where the sunlight does not shine directly on the unit.
- C There should be no obstacle, such as a fence or wall, within 50cm from the back of the cabinet because it will prevent heat radiation of the condenser.
Restriction of outside air will greatly reduce the cooling efficiency of the air conditioner.
- D Install the unit a little obliquely outward not to leak the condensed water into the room (about 10 ~ 15mm or 1/4 bubble with level).

CAUTION: All side louvers of the cabinet must remain exposed to the outside of the structure.



Remove the Air Conditioner From the Case

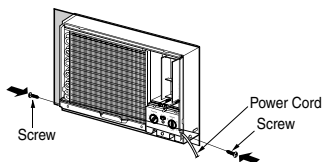
- A Remove the 2 shipping screws from the back of the case.
- B Remove the 2 screws on each side of the case. Keep these for later use.
- C Slide the air conditioner from the case by gripping the base pan handle and pulling forward while bracing the case.



Installation Instructions

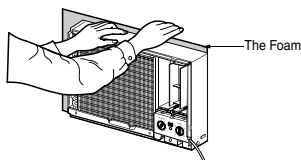
Install the Air Conditioner in the Case

- A** Slide the air conditioner into the case. Reinstall the screws removed earlier on each side of the case.

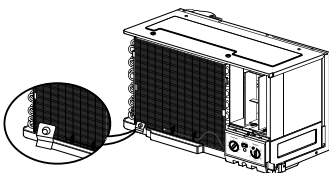


CAUTION: The power cord must be connected to an independent circuit.
The green wire must be grounded.

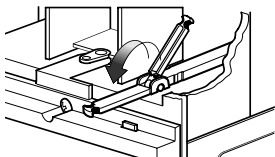
- B** Stuff the foam between the unit and the wall to prevent air and insects from getting into the room.



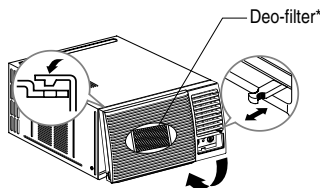
- C** Fix Holder lock with base pan & cabinet with screw to prevent machine from sliding out of cabinet from back grill side (Anti theft locking)



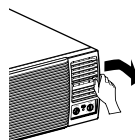
- D** Before installing the front grille, pull out the vent control lever located above the unit control knobs, as shown.



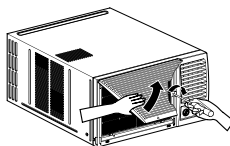
- E** Attach the front grille to the case by inserting the tabs on the grille into the slots on the front of the case. Push the grille in until it snaps into place.



When you detach the front grille from the case, push the grille to your rightside and pull it toward you.



- F** Lift the Inlet grill and secure the front grill with a screw. Lower the inlet grill into place. The maximum lift angle should not be more than 75°

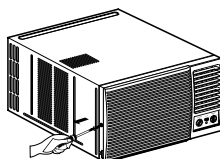


Max opening angle 75 degree**

* Deo-filter available in select Models.
Remove Deodorizing filter carefully from the grill, shake clean it by hand & keep it in sunlight for one hour to activate it again; once it is choked.

**** Grill lifting features available in selected models**

- G** To fix the grill with cabinet, screw it from both sides



Before you call for service...



Normal Operation

- You may hear the thermostat click when the compressor cycles on and off.
- Water will collect in the base pan during high humidity or on rainy days. The water may overflow and drip from the outdoor side of the unit.
- The fan may run even when the compressor does not.
- Hissing Noise- Sound of liquid refrigerant passing through the system.



Abnormal Operation

Problem	Possible Causes	What To Do
Air conditioner does not start	■ The air conditioner is unplugged.	• Make sure the air conditioner plug is pushed completely into the outlet.
	■ The fuse is blown/circuit breaker is tripped.	• Check the house fuse/circuit breaker box and replace the fuse or reset the breaker.
	■ Power failure.	• If power failure occurs, turn the OPERATION control to OFF(O) . When power is restored, wait 3 minutes to restart the air conditioner to prevent tripping of the compressor overload.
Air conditioner does not cool as it should	■ Airflow is restricted.	• Make sure there are no curtains, blinds, or furniture blocking the front of the air conditioner.
	■ THERMOSTAT control set too warm.	• Turn the THERMOSTAT knob clockwise to a cooler setting.
	■ The air filter is dirty.	• Clean the filter at least every 2 weeks. See the operating instructions section.
	■ The room may have been hot.	• When the air conditioner is first turned on you need to allow time for the room to cool down.
	■ Cold air is escaping.	• Check for open furnace floor registers and cold air returns. • Set the air conditioner's vent to the closed position.
	■ Cooling coils have iced up.	• See Air Conditioner Freezing Up below.
Air conditioner freezing up	■ Ice blocks the air flow and stops the air conditioner from cooling the room.	• Set the OPERATION control at fan or HIGH cool with the THERMOSTAT at the warmer position or the temperature at more than 23°C.
AC Operation is Noisy	■ Glass pane vibrating.	• Glass are to be panned
	■ May be sound of condensate water.	• It is normal (Generally hissing only) (To avoid the noise, remove draining side knob & insert drain pipe for proper drainage)
	■ Installation levelling not proper.	• Get it levelled properly.
Unit does not Cool upon restart	■ Compressor not starting due to 3 minute delay internally.	• This is normal. If you restart the air conditioner within 3 minutes after turning it off a protective device will work to shut it off for 3 minutes.

10 Easy Steps to find out your AC tonnage

Dear Customer,

Please follow Below mentioned 10 easy steps to find out the AC tonnage required for your room.

Step	Parameter	Score	Step	Parameter	Score
1	Room Volume (Cubic feet)		6	Walls area - not exposed to sun (in sq. ft.)	
	upto 1000	2		100	0
	1001 ~ 2000	3		300	1
	2001 ~ 3000	4		600	2
2	Window Area exposed to sun (in sq. ft.) - (West facing)			1000	3
	upto 10	1	7	No. of persons occupying room	
	11 ~ 20	2		2	1
	21 ~ 30	3		4	2
3	Window Area exposed to sun (in sq. ft.) - (other directions)			6	3
	upto 10	0		8	4
	11 ~ 20	1	8	Ceiling area exposed to sun (in sq. ft.)	
	21 ~ 35	2		200	1
4	Wall Area exposed to sun (in sq. ft.) - (West facing)			300	2
	100	1		400	3
	150	2	9	Ceiling area if not exposed to sun (in sq. ft.)	
	200	3		200	0
5	Wall Area exposed to sun (in sq. ft.) - (other directions)			300	1
	100	0		400	2
	150	1	10	Total Appliance Load (tube light-40w / Computer-75w, CTV - 75 etc.)	
	300	2		100W	2
5	500	3		250W	3
				500W	4



Score	AC recommended
6~10	1.0Tr
11~17	1.5Tr
18~25	2.0Tr

Score Table

Example : For Room size 15 feet(L) x 12 feet(B) x 10 feet(H) with one window 4 feet x 3 feet exposed to sun (west) & one wall exposed to sun (east). The room is on First floor with ceiling not exposed to sun. The no. of persons occupying the room is 4 nos. The appliance load is – 2 tube lights, 1 Computer & 1 TV. Calculate the AC tonnage required.

As per steps given above : room volume : $15 \times 12 \times 10 = 1800$ cu. Ft. , window area = $4 \times 3 = 12$ sq.ft., Wall area (east) = $15 \times 10 = 150$

Step1 = 3
Step2 = 2
Step3 = 0
Step4 = 0
Step5 = 1

Step6 = 2
Step7 = 2
Step8 = 0
Step9 = 1
Step10 = 3



Total score = 14



1.5T Window AC
(From Score table)

For any further information, please contact LGEIL Branches

BRANCH	BRANCH OFFICE ADDRESS	PHONE NO. / FAX NO.
Ahmedabad	LGEIL, 233-234, Platinum Plaza, Nr. Judges Bungalow Cross Road, Bodakdev, Ahmedabad-54	40040013-14
Asansol	LGEIL, Block-E, 1st Floor, P C Chattarjee Market, Rambandhu Tala, GT Road (E) Asansol-713303	3292009/3292010 (Fax) 2215170
Aurangabad	LGEIL, 302 CIDCO No. 3, Opp. Hotel Ramgiri, Jalna Road, Aurangabad-431003	5625705 / (Fax) 2474055/32095436/32095437/32095438
Bangalore	LGEIL, No. 914, 2nd Floor, Shri Venkateshwara Complex, Opp. IBP Petrol Bunk, 80ft Road, 6th Block, Koramangala - Bangalore - 560095	41145145/41144750/41144751
Bhopal	LG Electronics India Private Limited, 2nd Floor, Alankar Complex, Plot No. 10, M.P. Nagar, Zone-II, Bhopal-462011	4262847/4229861 (Fax) 4262848
Bhubaneshwar	LGEIL, Plot No. 02, 1st Flr., Bapuji Nagar, Bhubaneshwar-751009	2531430, 2534280
Calcutta	LGEIL, 1, Ho-Chi-Min-Sarani, 6th Floor, Metro Towers, Calcutta-700071	22883254 (51) Fax
Chandigarh	LGEIL, SCO No. 142-143, 3rd Floor, Sector-34A, Chandigarh-160002	5087389/90 (Fax) 5089107
Chennai	LGEIL, AA11, 2nd Avenue, Fatima Tower, Anna Nagar West, Chennai-600040	65510501-04 (Fax) 26203506
Cochin	LGEIL, 40/1270, Vasudeva Buildings, T.D. Road, Emakulam Cochin-682011	2369765/2369743/2370744/4027444/4027555/2360977 (Fax)
Coimbatore	LGEIL, 250A, Sangapur Main Road, Kannappa Nagar, Coimbatore-641027	2332197, 2332195
Delhi	LGEIL, A-27, Mohan Co-operative, Industrial Estate, New Delhi	26991412/11/13 (Fax) 26991410
Dehradun	LGEIL, M-22, Commercial Motors Compound, Mohabewala Indl. Area, Delhi-Saharanpur Road, Dehradun (Uttarakhand)	2644213/283
Gurgaon	LGEIL, IInd Flr, A Block, Centre Point Bldg, Sushant Lok , Ph-I, Gurgaon-122001	4047461- 62 - 63/4272867, 4047460 (Fax)
Ghaziabad	LGEIL, J-10, RDC Rajnagar, Ghaziabad - 201001	9811354152/3/64/65/266
Guwahati	LGEIL, Shantineer Bhawan, C K Aggarwal Path, Chenikurthi, Guwahati-781003	2683895/2668958/2665983/2668984 (Telefax)
Hyderabad	LGEIL, 1st Floor, Survey No. 54, Pulla Reddy Building, Vikarampuri, Main Road, Kharkhana, Secunderabad-500009	27207504, 05, 06/27204094 27201462 (Fax)
Hubli	LGEIL, 1 Floor, Above Bellad & Co., Near Bannigida Busstop, Gokul Road, Hubli-580030	4250251/52
Indore	LGEIL, 3rd flr., 304 Bansri Trade Centre, 581/5 M.G. Road, Indore-452003	4065523-24, 4082157 (Fax)
Jaipur	LGEIL, B-71, Sahakar Marg, Lal Kothi Scheme, Jaipur-302015	511118/5113028/5105392, 5111540 (Fax)
Jammu	LGEIL, Plot No. 52, Yard No. 6, Transport Nagar, Narwal, Jammu-180006	2477420, 2477419, 2474396, 2474384
Jodhpur	LGEIL, 22(1-A)/21(2-B)/2, RilCO Heavy Industrial Area, Jodhpur-342003	2742384, 392 / 5120030 (Fax)
Karnal	LG Electronics India Pvt Ltd, Super Tyre Building, Near New Anaj Mandi, Opp. New World Restauraent, G.T. Road Karnal, Haryana	2219201, 2219202 (Telefax)
Lucknow	LGEIL, B-537, Hari Kunj, Keshav Nagar, Sitapur Road, Lucknow-226020	2757538, 39, 2759121 (Fax) 2757559
Ludhiana	LGEIL, Village Jhande, Near Badawal Railway Station, Opp. Ferozpur Road, Ludhiana.	2804412 - 19
Mumbai(N & S)	LGEIL, Trade Star, 4th Floor, A Wing, J.B. Nagar, Andheri Kurla Road, Andheri (E) Mumbai-400059	28352882-2887 / 28352889 (Fax)
Nagpur	LGEIL, 5A, Road No.13, Behind Mstrc Workshop, MIDC Hinga, Nagpur-440016	235120, 235122, Fax : 234401
Patna	LGEIL, 2nd Floor, Ankit Chandra Deep Complex, Bander Bageecha, Near Samrat Hotel, Patna-800001.	3298714, 2541845 (Fax)
Pune	LGEIL, 201, 2nd Floor, Plexus Complex, at 134/1, CTS No. 1337/1, Nr. Parihar Chowk, Aundh, Pune-411 007.	020 41474100, 41474111 (Fax)
Rajkot	LGEIL, Sanskruti Apartment, Opp. Dr. Ambedkar Bhawan, Near Atithi Chowk, Akshar Road , Rajkot - 360004	2481499,2467692 (Fax)
Raipur	613 to 616 , 6th Floor, Ofizzo, Magneto - The Mall, GE Road, Raipur - 492001	4053171/4037470 (Fax) 4038426/10/11
Ranchi	LGEIL, 402, Commerce Tower, Opp. Gel Church Complex, Main Road, Ranchi	3294026, 2331815
Surat	LGEIL, 1001-1004, Ascon Plaza, IInd Flr, Anand Mahal Road, Behind Bhulka Bhavan School, Adajan, Surat-395009	2730982/83, 2730984 (Fax)
Thane	LGEIL, Gall Shop No - 206,207, 2nd Floor, Sai Plaza , Above Vijay Sales Opp. Cine Wonder Mall, Ghodbunder Road , Thane(West)-400607	25472633/2637 25472602(Fax)
Varanasi	LGEIL, Pama Complex, DLW, Lahartara Road, Shivdaspur, Manduadih, Varanasi, UP-221002	2373432/36/37
Vijaywada	LGEIL, Door No. 32-2/1-7, Ratnamamba Street, Prajasakti Nagar, Vijaywada-520010, Andhra Pradesh	2497283/87, (Fax) 2497284
Warangal	LGEIL, House No. 1-8-598/1, First Floor, Beside HDFC Bank, Nakkalgutta, Hanamakonda-506001 (Warangal)	2551453
Kozhikode	3/568, Thripuri Building, Wayanadu Road, First Floor, Near K.S.F.E, East Nadakkavu, Calicut-673011	2366755, 2366756, 2366678, (Fax) 2766678

Email : serviceindia@lge.com

LG Electronics India Pvt. Ltd.

Regd. Office: A-27, Mohan Cooperative Industrial Estate, Mathura Road, New Delhi-110044



P/No.: MFL37725109