

Safety Precautions Keep this manual where the user can easily find it.

Read the precautions in this manual carefully before operating The precautions described herein are classified as WARNING

and CAUTION. They both contain important information regarding safety. Be sure to observe all precautions without fail. **№ WARNING** Failure to follow these instructions properly may result in

personal injury or loss of life. **⚠** CAUTION

Failure to observe these instructions properly may result in property damage or personal injury, which may be serious epending on the circumstances

Be sure to establish an earth connection

Never attempt. Be sure to follow the instructions.

· After reading, keep this manual in a convenient place so that you can refer to it whenever necessary. If the equipment is transferred to a new user, be sure also to hand over the manual.

⚠ WARNING In order to avoid fire, explosion or injury, do not operate the unit when harmful, among which flammable or the unit when harmful, among which flammable or corrosive gases, are detected near the unit.

corrosive gases, are detected near the unit.

Be aware that prolonged, direct exposure to cool air from the air conditioner, or to air that is too cool can be harmful to your physical condition and health.

Do not place objects, including rods, your fingers, etc., in the air inlet or outlet. Product malfunctioning, product or injury damage may result due to contact with the air conditioner's high-speed

Do not attempt to repair, dismantle, reinstall or modify the air conditioner yourself as this may result in water leakage, electric shocks or fire hazards.

Do not use flammable spray near the air conditioner, or otherwise fire may result.

ornerwise rire may result.

Do not use a refrigerant other than the one indicated on the window AC unit (R32) when installing, moving or repairing. Using other refrigerants may cause trouble or damage to the unit, and personal injury

To avoid electric shocks, do not operate with wet hands. Beware of fire in case of refrigerant leakage. If the air.

conditioner is not operating correctly, i.e. not generating cool air, refrigerant leakage could be the cause. Consult your dealer for assistance. The refrigerant within the air conditioner is safe and normally does not leak.

However, in the event of a leakage, contact with a naked human before records and the product of the conditions of the condition burner, heater or cooker may result in generation of noxious gas. Do not use the air conditioner until a qualified service

gas. Do not use the all continuing into a qualified service person confirms that the leakage has been repaired. Do not attempt to install or repair the air conditioner yourself. Improper workmanship may result in water leakage, electric shocks or fire hazards. Please contact your local dealer or alified personnel for installation and maintenance worl When the air conditioner is malfunctioning (giving off a burning odour, etc.) turn off power to the unit and contact your local

dealer. Continued operation under such circumstances may result in a failure, electric shocks or fire hazards.

Be sure to earth the unit. Do not earth the unit to a utility pipe, lightning conductor or telephone earth lead. Imperfect earthing may result in electric shocks.

⚠ CAUTION

Do not use the air conditioner for purposes other than those for which it is intended. Do not use the air conditioner for cooling precision instruments, food, plants, animals or works of art as this may adversely affect the performance, quality and/or In any adversery affect the periormance, quality and/of longevity of the object concerned.

Do not expose plants or animals directly to airflow from the unit as this may cause adverse effects. Do not place appliances that produce naked flames in places exposed to the airflow from the unit as this may impair mbustion of the burner. Do not block air inlets or outlets. Impaired airflow may result in insufficient performance or trouble.

Do not sit on the window AC unit, put things on the unit, or pull the unit. the unit. Doing so may cause accidents, such as falling or toppling down, thus resulting in injury, product malfunctioning,

or product damage. Do not place objects that are susceptible to moisture directly peneath the window AC units.

After prolonged use, check the unit stand and its mounts for lamage. If they are left in a damaged condition, the unit may fall and cause in the processor. To avoid injury, do not touch the air inlet or aluminium fins of the The appliance is not intended for use by unattended young The appliance is not intended for use by unattended young children or infirm persons. Impairment of bodily functions and harm to health may result.

Children should be supervised to ensure that they do not play with the unit or its remote controller. Accidental operation by a child may result in impairment of bodily functions and harm

Avoid impacts to the window AC unit, or otherwise product damage may result.
Do not place flammable items, such as spray cans, within 1 m of the air outlet.
Be careful not to let pets urinate on the air conditioner. Urination

on the air conditioner may result in electric shocks or fire. Do not place water containers (vases etc.) above the unit, as this may result in electric shocks or fire hazards. To avoid oxygen depletion, ensure that the room is adequately ventilated if equipment such as a burner is used together with the air conditioner.

Before cleaning, be sure to stop unit operation, turn off the

circuit breaker or remove the power cord. Otherwise, an electric circuit breaker or remove the power cord. Unterwise, an electric shock and injury may result.

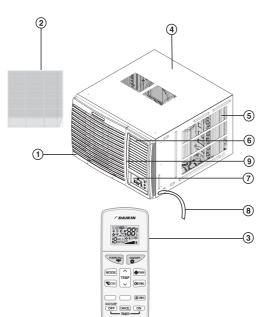
Only connect the air conditioner to the specified power supply circuit. Power supplies other than the one specified may result in electric shocks, overheating and fires.

Arrange the drain hose to ensure smooth drainage. Imperfect decisions are presented in the building function of the property of the state of t drainage may cause wetting of the building, furniture etc.

Do not place objects around the window AC unit. Doing so may

Do not place objects around the window AC unit. Doing so may have an adverse influence on the performance, product quality, and life of the air conditioner. This appliance is not intended to be used by persons with reduced physical, sensory or mental capabilities, or with lack of operation knowledge, unless they have been given supervision or instruction concerning the appliance use by person responsible for their safety. Keep out of children's reach to ensure that they do not play with

Read before Operation Name of Parts



Remote Control Cabinet

Air Inlet Grille

Air Outlet Grille

Vertical Vane

1. Power supply cord conductors are distinguished according to color

power supply cord.

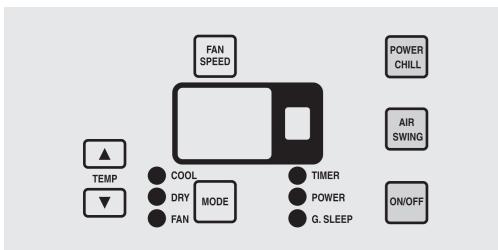
qualified person if you want to replace it.

be provided with reliable earth wire.

The unit should be provided with an individual circuit and the circuit breaker/fuse rating should be the same as that of the power supply cord and wall outlet.

Model No.

WRAC CONTROLLER Operation



■ GENERAL FEATURES:

- The controller receiver has following general features
- Preset temperature setting from 18°C to 32°C
- Visual indication of the system configuration using LEDs and seven segment display.
- Various modes of operation
- Wireless IR remote based controlling operations.
- Remote having the all keys fluorescent type.
- Auto Restart.

■ DISPLAY:

There are various LEDs on the Receiver board (Front display panel) to indicate the following.

 Power: To indicate Supply in System. This led will glow in standby mode & will remain Off in all other modes.

To indicate the Cool mode selection. Cool:

• Dry: To indicate the Dry mode selection To indicate the fan mode selection • Fan: G.Sleep: To indicate the Good Sleep selection

To indicate the Timer selection Timer:

Additional Features

■ Auto fan speed (In cool & dry mode only) While increasing room temp in Cool Mode:

Low fan change to medium when room temp. ≥ set temp. + 2°C.

Medium fan change to high when room temp. ≥ set temp. + 4°C.

While decreasing room temp in Cool Mode:

 High fan change to medium when room temp. ≤ set +2°C Medium fan change to low when room temp. ≤ set temp.

Fan speed (low) is fixed with below logic in Dry mode

• If compressor continuously run for 20 minute with low fan speed then fan speed will change to medium for 5 minute (display will show auto speed at this time) and after 5 minute fan speed will again change to low.

■ Energy saver (ECONO MODE)

- Energy saver can only be selected in cool mode. Set Temp becomes 25°C. Fan Speed is changeable.
- Energy saver can be cancelled by the following actions:
- By pressing ES key again.
- By pressing UP/ DOWN key. By pressing POWERCHILL key.
- By pressing ON/OFF key.
- BY pressing OFF timer key.
- Compressor will work as per the following conditions
- Compressor will cut off-If Room temperature = Preset temperature 1°C Compressor will cut in-If Room temperature = Preset temperature + 1°C
- or Above

Delay Time · Compressor will always take 3 min time delay after switching off com-

- pressor, it required for compressor protection.
- Compressor will always take 3 min time delay after Power on from MAINS.
- This can be bypassed by pressing Powerchill key, only once after Mains

Troubleshooting

Troubleshooting

Check the following points before calling for repairs or service if the malfunction persists, Please contact Daikin Authorized Service Centre.

Case 1. If the unit is too noisy during operation.

The following sounds are normal during operation:

- A low humming sound indicating that the unit is operating. A soft clicking sound when the compressor turns on and off.
- A flowing sound due to circulation of the refrigerant when the
- As splashing sound indicating condensation in the condenser coil. If you hear other noises please consult Daikin Authorized Service

Centre.

Case 2. If the unit does not operate

compressor is turned on.

- The main power cord is not plugged in.
- The main circuit breaker has tripped.
- Remote control batteries are weak.

Case 3. If water drips off the rear of the unit.

- Humidity is high.
- Condensed water is overflowing.
- To rectify the problem, mount an optional drain pan to the unit

Case 4. If water drips inside the room. • The unit is tilted inward. To rectify this, tilt the unit slightly

- Mount the optional drain pan if you prefer. The drain pan may be blocked.

- Air Filter

- - (Outdoor Side)
 - Electronic Control Keypad Power Supply Cord
- 2. For your safety and protection, this unit is earthed through the

Please contact the manufacturer or its service dealer or a similarly

3. This unit is earthed through the power cord. The wall outlet should

FOR YOUR RECORD

Please write model name in the box

Dual Digit Display

■ DUAL DIGIT DISPLAY:

The Dual digit display shows:

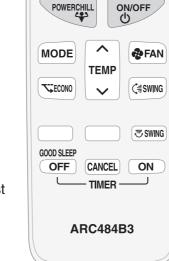
- Set Temperature in Cool, Dry and fan mode.
- Blank in standby (off) mode 'ES' will appear on the display for 5 second

and Auto speed indication.

- in Energy saver Mode 'PU' will appear on the display for 5 when
- the powerchill function gets enabled. F1, F2, F3 and FA for Fan Low, Med, High

■ ERROR CODES:

- 'C9' with Set temperature (toggle after 4 sec) when Room Sensor Short or Open.
- 'C4' with Set temperature (toggle after 4 sec) when Coil Sensor Short or Open. 'A5' for the defrost operation (As per Defrost



2

VDAIKIN

A A A A A A A B C C C

HR.⊕ ♣★♠ DOFFON ♣ ■■■ ♠

NOTE

■ Notes on the operating conditions

Inside humidity

Logic explained)

• The air conditioner always consumes a small amount of electricity even while it is not operating. • If you are not going to use the air conditioner for a long period, turn off the circuit breaker. • Use the air conditioner in the following conditions.

Mode If operation is continued out of this range Operating conditions 3 Star (***) 5 Star (****) COOL Outside temperatu 19.4°C - 50°C 19.4°C - 50°C A safety device may work to stop the operation Inside temperature

Additional Features

■ Child Lock

Setting the CHILD LOCK disables all the buttons except the CHILD LOCK button. This function prevents children from operating the remote controller by mistake.

■ To set the CHILD LOCK: • Press TECONO and POWERCHILL together for about 5 seconds.

" Disappears from the LCD.

• " will be displayed on the remote LCD.

• If a button is pressed while CHILD LOCK is on, " blinks.

□ To CANCEL the CHILD LOCK

Press (TECONO) and POWERCHILL together for about 5 seconds again.

■ G.Sleep

Good Sleep function will get enabled when the timer off will be ON. Total 2 degree preset temperature will increment in 2 hour (1 degree in 1 hour). Good Sleep can be cancelled by the following actions:

- By pressing CANCEL key
- By pressing ES key By pressing ON/OFF key.

If energy saver is set before pressing sleep key, sleep function will not active. Powerchill

By pressing this key, Compressor will turn ON instantly bypassing delay time (only once after power on) if room temperature>Preset temperature. Fan will run at high speed in cool mode & auto speed in dry mode. If Powerchill key will press again, only fan speed will get changed. Powerchill can be cancelled

- by the following actions: By pressing POWERCHILL key again.
- By pressing ON/OFF key.
- BY pressing ENERGY SAVER key.

Troubleshooting **Troubleshooting**

Case 5. If the unit does not cool properly.

The room is too big for the unit's cooling capacity.

• The air circulation is impede by curtains or furniture.

• After 15 minutes of operation, it is normal for the temperature difference between intake and outlet air to be more than 8°C for cooling.

To call Daikin Authorized Service Centre, IMMEDIATELY turn off the power and contact Daikin Authorized Service Centre as soon as any of following events occur.

- The Circuit breaker frequently trips or the fuse blows regularly.
- If water or foreign objects have accidentally entered the air
- If there is abnormal sound during operation.

NOTE

- 1. The enclosure opposing the room side is splash proof. Do not install this appliance in laundry room or other locations where water may drip from the ceiling, etc.
- 3. If the supply cord is damaged or need to be replaced, it must
- be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid any hazard.

Osaka Umeda Twin Towers South 1-13-1, Umeda, Kita-ku, Osaka, 530-0001, Japar

Yaesu Central Tower, Tokyo Midtown Yaesu, 2-2-1, Yaesu, Chuo-ku, Tokyo, 104-0028, Japan

DAIKIN INDUSTRIES, LTD.

Front Grille

Display (LCD) ransmitte (In this illustration, each section is shown with all its displays on for the purpose of explanation. **ZDAIKIN** ON/OFF button Press this button once to start Press once again to stop it ransmitter at the AC unit. If there is nything to block signals between the FAN setting button unit and the remote controller, such a a curtain, the unit will not operate The maximum distance for Selects the airflow rate setting communication is about 7 m. POWERCHILL button ress this button to select Powerchil MODE TEMP MODE button ECONO In FAN mode, AUTO speed is not COOL FAN DRY In DRY mode, FAN speed setting is SWING

GOOD SI FFF

OFF

CANCEL ON

ARC484B3

SWING button 🕞

SWING button 🐺

ON TIMER button

his feature not applicable in Window

hen you press SWING button, the flap oves right & left. The flap stops when y ess SWING button again.

1

3

NOTE

ECONO button

Starts ECONO operation

OFF TIMER button

ress this button and adjust the OFF TIME

is button also sets GOOD SLEEP fund

TIMER CANCEL button

Cancels the timer setting.

Read before Operation

Remote Controller

Notes on remote controller

Never expose the remote controller to direct sunlight. Dust on the signal transmitter or receiver will reduce the sensitivity. Wipe off

dust with soft cloth. Signal communication may be disabled if an electronic-starter-type fluorescent lamp (such as inverter-type lamp) is in the room. Consult the

shop if that is the case. If the remote controller signals hapen to operate another appliance, move that appliance to somewhare else or consult the shop.

Modes of Operations

Various modes of operation of the unit are as follows:

- Cool
- Dry
- Fan

Temperature.

■ Cool In this mode compressor will switch on after a delay of three minute depending on the differential of Room Temp & Set

- Cool LED blinks during the ON delay time of the compressor.
- Preset temperature (from18 to 32°C) and fan speed (low/medium/high/auto) can be changed by the user. Fan Speed Can be Selected (Fan auto, High, Medium or Low).

Compressor will work as per the following conditions:

Compressor will cut off, If Room temperature = Preset temperature -1°C or Below Compressor will cut in,

If Room temperature = Preset temperature +1°C or Above

■ Dry

Fan speed will be Auto (Always low) & can't be changed. Preset temperature is fixed (24 °C) & can't be changed.

In this mode

 Compressor works as per cool mode. ■ Fan

transmitter or Fan key.

Additional Features

ON/OFF: Switch the system on or off.

TEMP ▲ : To Increases the set temperature.

TEMP ▼ : To Decreases the set temperature.

MODE: Changes the mode to Cool, Dry, Fan

POWERCHILL: To select Powerchill function.

cycle irrespective of the set temperature.

■ Keys On The Receiver Unit:

Room Sensor Failure:-

Sensor Short or Open.

■ Coil Sensor Failure:

Short or Open.

any key is pressed.

 In this mode, Compressor will be switched off. High, Medium or Low Fan speed can be selected with the

There are various Keys on the Receiver Unit. A beep sound is heard when

AIR SWING: This is a toggle key to switch On/Off the Swing Motor.

Note: Vertical swing feature is not applicable for window series of models.

Room sensor failure occurs when the room sensor is short or open.

• Compressor gets on for 20 minutes & off for 7 minutes & repeats this

• Display: 'C9' with Set temperature (toggle after 4 sec) when Room

Coil sensor failure occurs when the coil sensor is short or open.

Compressor gets ON for 20 minutes and off for 7 minutes and repeats

this cycle irrespective of the set temperature and room temperature.

Display: 'C4' with Set temperature (toggle after 4 sec) when Coil Sensor

• FAN SPEED: This key changes the Fan speed to High, Medium, Low or Auto.

Preset temperature is fixed (25 °C) & can't be changed.

batteries with new, dry batteries (AAA).

Read before Operation

position.

get it wet.

NOTE

tion is about 7m.

■ Tips for saving energy

Notes on batteries

Do not use a leaking battery.

both old batteries together.

■ To set the batteries

then slightly lifting it.

Set 2 dry batteries (AAA).

Preparation before Operation

Remove the back cover by sliding and

Return the back cover to the pervious

To operate the remote controller

To use the remote controller, aim the

transmitter at the display control panel. If

the unit and the remote controller, such

as a curtain, the unit will not operate.

The Maximum distance for communica-

Be careful not to cool the room too much.

Cover windows with a blind or a curtain.

them once in about every 2 weeks.

Do not drop the remote controller. Do not

there is anything to block signals between

Receive

Modes of Operations ■ Default Set Temperature Setting :

As per BEE regulation, whenever Air Conditioner will be switched ON from the remote, the default set temperature will be set as mentioned in below table:

Keeping the temperature setting at a moderate level helps save energy.

Blocking sunlight and air from outside increases the cooling effect.

Clogged air filters cause inefficient operation and waste energy. Clean

When replacing the batteries, use batteries of the same type and replace

When the system is not used for a long time, take the batteries out.

If the remote controller display begins to fade and the degradation of

reception performance occurs within a year, however, replace both

| Mode | Set temperature befor remote switched OFF | Set temperature after remote switched ON |
|------|---|---|
| Cool | If set temperature < 24°C | Default set temperature will be 24°C. |
| 0001 | If set temperature >= 24°C | Default set temperature will remain same as set prior to remote switched OFF. |

Whenever AC is switched OFF in dry mode and is switched ON from remote, air conditioner will start in Cool mode and then DRY mode selection can be done using the MODE button.

Additional Features

■ **Defrost Logic:** Evaporator Unit Frost prevention (Cool mode / Dry Mode):

"Display Message: A5" • When ECT(Evaporator Coil Temperature Sensor) * Reached -3°C or below for 1 min. Compressor cut off immediately and Fan runs with low

• When ECT(Evaporator Coil Temperature Sensor)* Reached on 12°C or above. Compressor will turn on according to Room Temperature (With 3 minutes delay)

Special Condition:

If compressor continuously run for 20 minute with low fan speed then fan speed will change to medium for 5 minute (display will show low speed at this time) & after 5 minute

Note: user can change fan speed any time (If applicable).

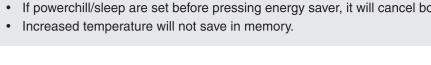
fan speed will again change to low

- Compressor delay bypass will be applicable in cool & dry mode. • Fan will run at high speed in cool & fan mode and will run at auto speed in dry

NOTE

• If Energy saver is set before pressing Powerchill key, it will cancel ES.

• If powerchill/sleep are set before pressing energy saver, it will cancel both.





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DAIKIN AIR CONDITIONER **INSTALLATION MANUAL**

SAFETY PRECAUTIONS

• The precautions described herein are classified as WARNING and CAUTION . They both contain important information regarding safety. Be sure to observe all precautions without fail.

Meaning of WARNING and CAUTION notices.

WARNING | Failure to follow these instructions properly may result in personal injury or loss of life.

Failure to observe these instructions properly may result in property damage or personal injury, which may be serious depending on the circumstances.

The safety marks shown in this manual have the following meanings

Be sure to follow the

instructions.

Be sure to establish an earth connection

Never attempt.

• After completing Installation, conduct a trial operation to check for faults and explain to the customer how to operate the air conditioner and take care of it with the aid of the operation manual.

/ WARNING

 Ask your dealer or qualified person to carry out installation work. Do not attempt to install the air conditioner yourself. Improper installation my result in water leakage, electric

Install the air conditioner in accordance with the instructions in this installation manual. Improper installation may result in water leakage, electric shocks or fire.

• Be sure to use only the specified accessories and parts for installation work. Failure to use the specified parts may result in the unit falling, water leakage, electric shocks or fire.

• Install the air conditioner on a foundation strong enough to withstand the weight of the unit. A foundation of insufficient strength may result in the equipment falling and causing injury.

• Electrical work must be performed in accordance with relevant local and national regulations and with instructions in this installation manual.

Be sure to use a dedicated power supply circuit only. Insufficiency of power circuit capacity and improper

workmanship may result in electric shocks or fire. • Do not use tapped wires or an extension lead, as this may cause overheating, electric shocks or fire.

• Do not turn on the unit by inserting the power plug. Do not switch off the unit by pulling out the power plug.

• If refrigerant gas leaks during installation, ventilate the area immediately.

Toxic gas may be produced if the refrigerant comes into contact with fire.

• Do not insert your fingers or other objects into the unit, rotating parts may cause injury.

• Be sure to earth the air condtioner.

• Do not earth the unit to a utility pipe, lightning conductor or telephone earth lead. Imperfect earthing may result in electric shocks.

• Be sure to install an earth leakage circuit breaker. Failure to install an earth leakage circuit breaker may result in electric shocks or fire.

CAUTION

• Do not install the air conditioner at any place where there is a danger of flammable gas leakage. In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out.

Do not splash or direct water at the unit

• Do not block the air intake and outlet vanes. Do not expose the unit to direct sunlight during operation.

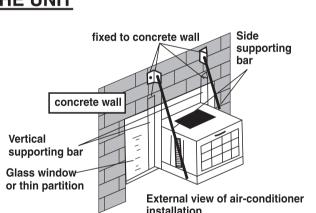
WINDOW AC UNIT INSTALLATION GUIDELINES

INSTALLING THE UNIT

For testing purpose and enhanced performance use the Installation guidelines given below • The unit should be inclined 15-20mm (0.6-0.8

Inches) towards the back for optimum perfor-

• For optimum performance Drain should be plugged.



6. Depending upon the location of the AC

outlet, route the AC cord to either left or

right side while installing the front grille.

This figure shows the AC cord routed to the left side.

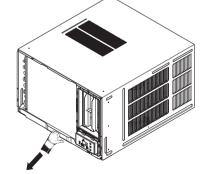
7. Attach the front grille to the cabinet and

fasten it with screws.

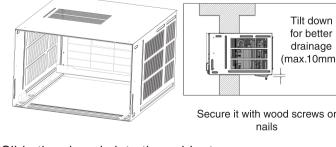
INSTALLATION PROCEDURES

1. Remove the cabinet screws.

2. Slide the chassis out from the cabinet.

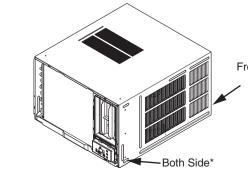


3. Place cabinet into the installation hole.



4. Slide the chassis into the cabinet.

5. Lock the chassis to the cabinet with screws.



From Back Side (2 Places)*

for better drainage

*Unit to be screwed either from back side or from left & right side as per screwing provision availability.

ACCESSORIES A~F

(A) Fixing Screw M4x10 4 E Product warranty F Nylon Washer M4 B Wireless remote controller © Operation/Installation manual 1 D E-waste (guidelines)

REMOVAL OF FRONT GRILLE

3. Remove the front grille.

on the front.

(a) Remove air filter then remove the screw

press inward on cabinet near the power

cabinet and pull the grille outward to the

left to release the left tab. Do not pull the

bottom edge toward you more than 3

inches to prevent the two top tabs from

(d) Slide the front grille upwards to loosen the

two top tabs from slots at the top of the

cord, and pull the grille outward to the

(c) At the bottom left side, push inward on

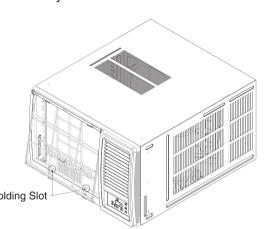
(b) At bottom right side of the front grille,

right until right tab released.

1. Please hold the grille from top side and pull it up-ward direction from bottom lock to open the grille and take out filter.



2. Remove the air filter. Tilt up and pull out the air filter by the holder.



Always use at the rated voltage and with a specific air conditioning circuit.

• This equipment must be earthed and strongly recommended to be installed with Earth Leakage Circuit Breaker (ELCB) or Residential Current Device (RCD). Otherwise, it may cause electric shock or fire in case of malfunction.

A 16 ampere time delay fuse or circuit breaker is required.

Nominal cross sectional area of power supply wire must be 3 core x 1.5mm².

The power supply must be from an independent circuit.

· All electrical installation must be made in accordance with local wiring and safety regulation wherever

• There must be a double pole switch with a minimum of 3.5mm contact gap in the fixed installation

• Please engage an authorized dealer or specialist for the installation work.

Noise Consideration

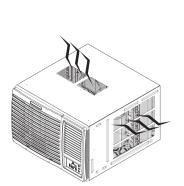
Select an installation location that can support the weight of the air conditioner and one that will not cause increased operating noise

Ensure that airflow and noise from the rear side of the unit (outdoor) when installed do not disturb neighbouring residents.

Obstacles placed in front of the air outlet on the rear side of the unit (outdoor), or covers placed over it will cause excessive noise and deterioration in performance.

Transferring

Repositioning or transfer of the air conditioner due to renovation or moving requires an additional service charge. Please consult your dealer before moving.



CARE & CLEANING



Always turn off the air conditioner and the main power supply before cleaning the unit. Switch off the power supply if the unit is not going to be used for a long period of time.





- Clean the cabinet, front grille with a mild soap or detergent and lukewarm water.
- The front intake grille can be easily removed for cleaning purpose (refer to Remove the front intake grille procedure). Gently wash with water and a sponge.
- The filter can be easily cleaned using a vaccum cleaner. Vaccum the front of the filter and then wash the rear with water. If it is badly soiled, wash with a mild household detergent.
- Do not clean with benzene, thinner, scouring powder or cloth soaked in caustic chemical.
- If the unit is extremely dirty, heat transfer is less efficient and the unit may not cool effectively.
- If the air filter becomes clogged with dust, the cooling capacity will drop and 6% of the electricity used to operate the air conditioner will be wasted.

Do not dry the front panel or the air filter in direct sunlight. (Exposure to direct sunlight may discolour or deform the panel.)

■ PRE-SEASON INSPECTION

Is the discharged air cold?

After 15 minutes of operation, it is normal for the temperature difference between intake and outlet air to be more than 8°C for cooling.

- Are the air intake and outlet vanes of the indoor and outdoor side obstructed?
- Are the remote control batteries weak?

■ RECOMMENDED INSPECTION

- Usage over several seasons will reduce performance as the unit becomes dirty.
- A dirty unit may produce foul odours and dust may clog the dehumidifying drainage.
- Seasonal inspection is recommended in addition to regular cleaning.
- Consult Daikin Authorized Service Centre.

DAIKIN AIRCONDITIONING INDIA PVT. LTD.

210, 1st FLOOR, OKHLA INDUSTRIAL AREA, PHASE 3, DELHI-110020

PROTECT THE ENVIRONMENT FROM E-WASTE (GUIDELINES)

Meaning of E-waste under E-Waste (Management) Rules, 2022 (E-waste Rules) -Waste electrical and electronic equipment, whole or in part of reject from their manufacturing and repair process, which are intended to be discarded. Our product is RoHS compliant.



Don't dump Electrical and Electronic Products in Garbage Bins

DO'S & DONT'S

| DO'S | |
|--|---|
| Run and maintain the air conditioner as per the instructions given in the operation / instruction manual | ~ |
| Ensure that an authorised person repairs your air conditioner | ~ |
| Call our local authorised dealer or our toll free number to dispose your air conditioner | ~ |
| Contact an authorised dealer in case or installation or de-installation | ~ |
| Consult our local authorised dealer or our toll free number on the life span of the air conditioner | ~ |

| DONT'S | |
|--|---|
| Do not try to repair your air conditioner on your own | × |
| Do not sell or dispose your air conditioner or parts to an unauthorised Kabbadi wala / Scrap Dealer / Ragpickers | |
| Do not dismantle your air conditioner on your own | |
| Do not get your air conditioner or any parts repaired by an unauthorised person | |
| Do not dispose off the E-waste in landfills | |
| Do not use the air conditioner as furniture after its use | |

Customer Contact Center : 011-4031 9300/1860-180-3900 For further information visit us at www.daikinindia.com

CONDENSED WATER DRAINAGE

DRAIN WATER

To achieve maximum cooling efficiency, the airconditioner is designed to splash the condensation water on the

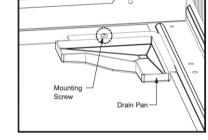
condenser coil. In order to avoid the splashing sound, an external drain can be provided by using the following procedure. This may however cause a small loss of performance.

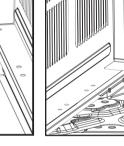
1. Slide out the chassis from the

2. Remove the rubber plug from the body base plate.

3. Install the drain pan at the corner of

- the cabinet with two screws. 4. Connect the drain hose to the outlet
- on the bottom of the drain pan. 5. Slide the chassis into its original place in the cabinet.



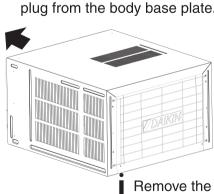




External view



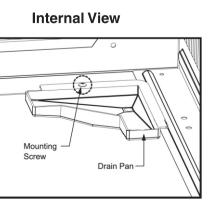
Slide out the chassis from the



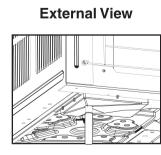
2. Install the drain pan.

cabinet. Remove the rubber

Remove the rubber plug



3. Connect a drain hose. Fit the drain hose to the drain pan.



Note: Drain hose or tubing can be purchased locally to satisfy your particular needs.

4. Slide the chasis back into the cabinet. Lock the chassis to the cabinet. Then reinstall the cabinet to the chassis.

