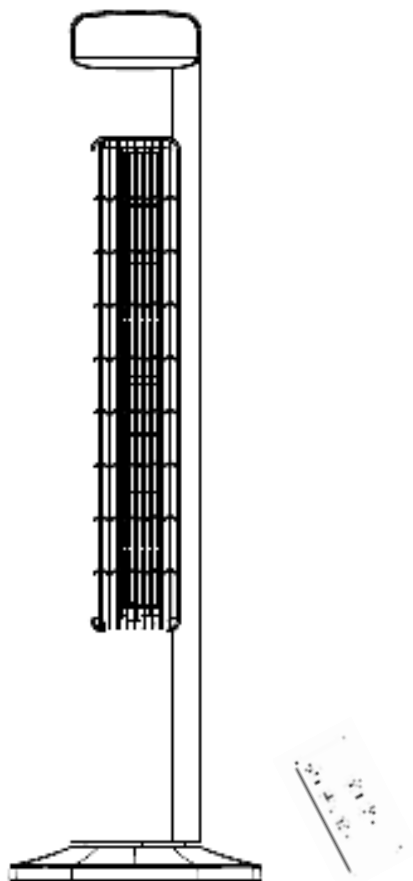


# TOWER FAN MANUAL



**ITEM NO.: 6319-WHITE/BLACK**

**MODEL NO.: FLG019E**

## FCC STATEMENT WARRANTY INFORMATION

### FCC STATEMENT

#### POTENTIAL FOR RADIO/TELEVISION INTERFERENCE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

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

Warning: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## **CLEANING AND MAINTENANCE**

### **TO CHANGE THE PLUG FUSE**

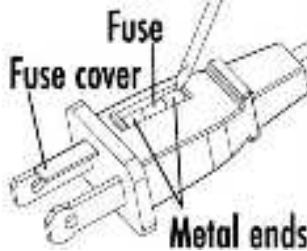
If the (2.5 Amp, 125 Volt) replaceable fuse blows, replace the fuse with a new one, the following should **ONLY** be conducted by a qualified professional:

#### **USER SERVICING INSTRUCTIONS**

1. Unplug your fan. Grasp plug and remove it from the electric receptacle or other outlet device. Do not unplug by pulling on cord.
2. Open fuse cover, located on the top of the plug, by using your thumb or a flat head screwdriver to slide the cover down towards the blades as shown in the diagram below.

**NOTE:** Ensure that the fuse cover is completely open before attempting

3. Remove fuse carefully by using a small screwdriver to pry the fuse from the compartment by the metal ends of the fuse. (see Figure ). Push the fuse from the other side or turn fuse holder upside down to remove fuse.



4. Place plug on a solid, flat surface. Insert new 2.5 Amp, 125 Volt fuse into fuse compartment and use a small screwdriver to secure the metal ends of the fuse into the compartment.

**CAUTION:** Risk of fire. Replace fuse only with 2.5 Amp, 125 Volt fuse.

5. Slide fuse cover closed completely. If fuse cover is difficult to close, make sure fuse is secured in place completely by pressing the metal ends of the fuse
6. Risk of fire. Do not replace polarized plug. Contains a safety device (fuse) that should not be removed. Discard product if the polarized plug is damaged.

## **CLEANING**

- ⊙ Always unplug the fan before cleaning.
- ⊙ Do not allow water to drip into fan housing.
- ⊙ Be sure to use a soft cloth moistened with a mild soap solution.
- ⊙ Do not use gasoline, thinner or benzene as a cleaner.

Clean the fan grill, housing and base with a soft, damp cloth.

Do not attempt to remove the fan blade. Please take caution around the motor housing area. Do not allow the motor or other electrical components to be exposed to water.

## **STORAGE**

- ⊙ Store the fan in a clean, dry location between seasons or when not in use for an extended period.
- ⊙ Keep the fan head protected from dirt and dust during storage.
- ⊙ Remove the battery from the remote control before storage or disposal.

## REMOTE CONTROL

NOTE: THIS UNIT INCLUDES ONE LITHIUM BATTERYCR2025/3V. PLEASE REMOVE THE PROTECTIVE STICKER FROM THE REMOTE CONTROL BATTERY BEFORE OPERATION.

To operate the fan with the remote control, aim it toward the control panel on top of the fan tower.

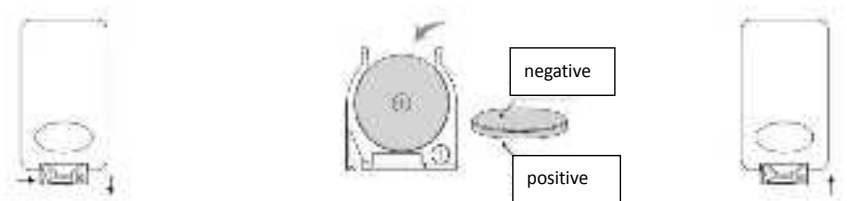
The remote control can operate from a distance up to approximately 5 meters/feet from the fan body and an angle variation of 25-30 degrees.

Avoid exposing the display panel to direct sunlight, as it may interfere with signal transmission.

### Replacing the Remote Control Battery

The cells should be disposed of properly, including keeping them away from children. Even used cells may cause injury.

- 1 Locate the battery compartment on the back of the remote control handset, Press tab and pull out battery.
- 2 Remove old battery.
- 3 Place new battery into battery compartment.
- 4 Slide battery compartment into the remote control handset.

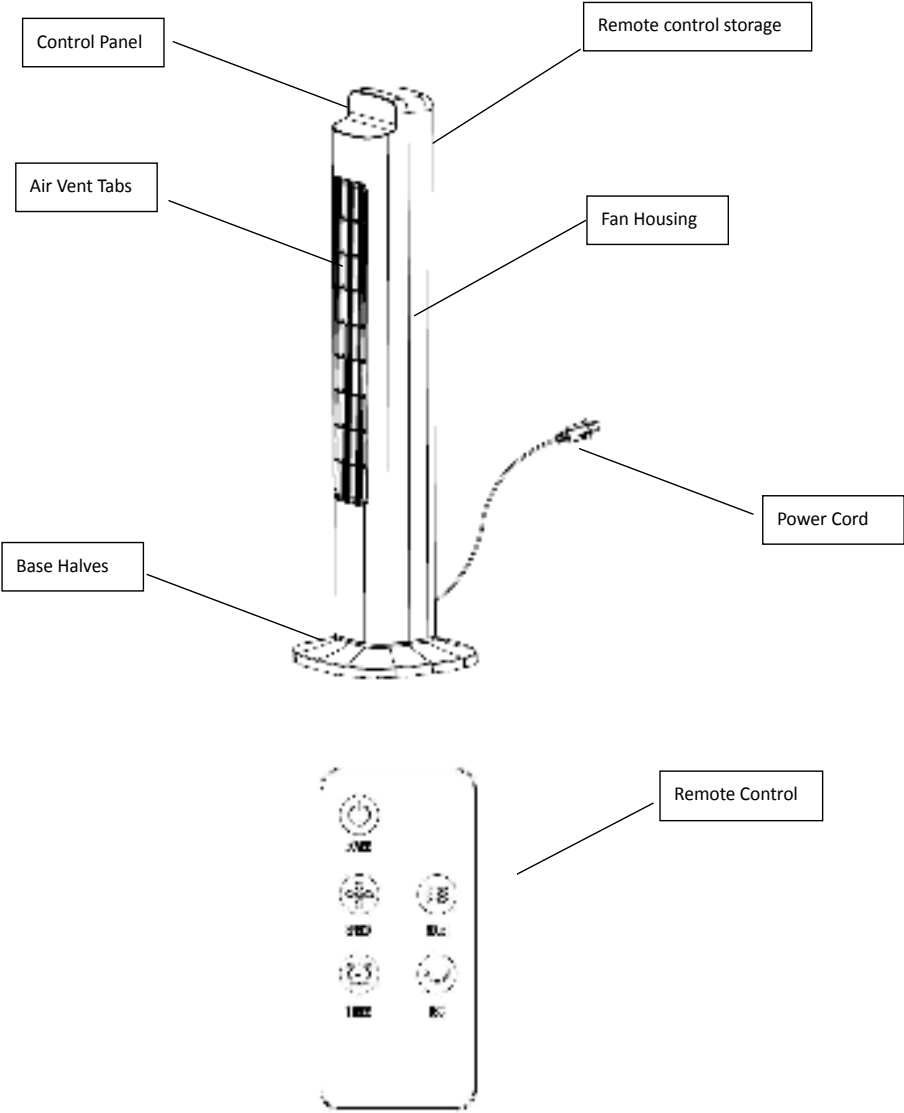


### NOTES:

- 1 Remove the battery from the remote when it is not in use for an extended period
- 2 Remove the battery before discarding the remote at the end of its useful product life.
- 3 Do not discard used batteries into household trash containers. Contact your local government for disposal or recycling practices in your area.

**PARTS AND ASSEMBLY**

PLEASE READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS



# Installation and operating instructions

## Packing list

⦿ Before installation, please carefully check the attached accessories (as shown in the table below):

Name	Quantity	Unit	Remarks
Host machine	1	PC	/
Remote control	1	PC	/
Base	1	PC	Assembled from two parts
Instructions	1	PC	/
Lock nut	1	PC	At the bottom of the product body

1.Take out the two parts of the chassis from the packing box, align the holes of the two parts of the chassis and clamp them to form a chassis. (as shown in Figure 1)

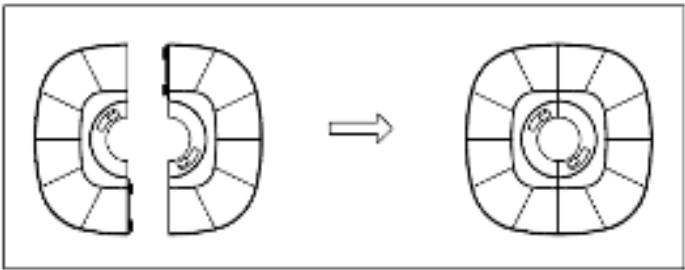


Figure 1

2.Remove the chassis lock nut from the machine body. (as shown in Figure 2)



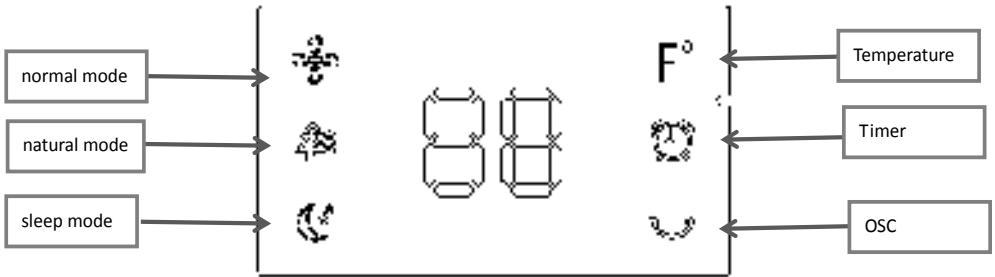
Figure 2

3. Align the clamping position at the bottom of the whole machine with the clamping hole of the chassis, rotate and clamp in, and rotate the lock nut. (as shown in Figure 3)



Figure 3

## OPERATING INSTRUCTIONS

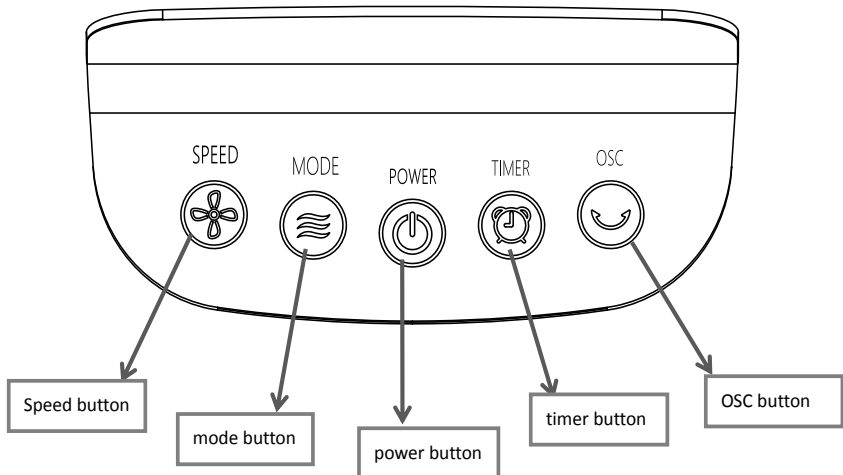


1: Plug the cord into a standard 120 Volt AC outlet

2: Function description: 1-5 gear wind speed, 3 kinds of wind mode, 1-12 hours timer, and from left 40° oscillation to right 40° .

3: Display panel: Double 8 display + LED function icon indication, all displays are white. After 20 seconds of no operation, the current temperature is displayed. After one minute without operation, the temperature display brightness is reduced by half. If there is a timing operation, the temperature display and timing display 3-seconds cycle switching display. Press any key to activate.

4: Control panel: 5 touch buttons as shown.






## Operation Declaration

1: plug in the power cord, PCB board is electrified, full screen display for 1 second, after a long beep, all lights out, the product into standby state, double 8 position display “—”




2: press the product start in normal wind 1<sup>st</sup> gear, double 8 position display “01”,  icon light.




3: press to adjust wind speed from 1 to 5 gear, the display panel number add 1 every press.




4: press to change wind mode, it will cycle switch normal wind  natural wind




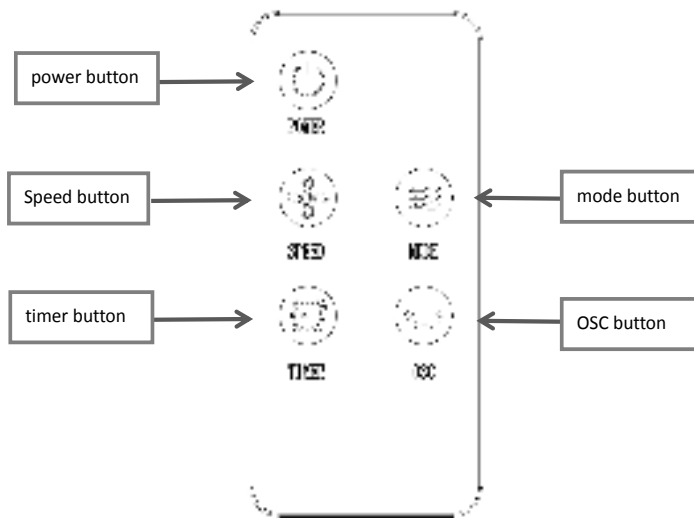
and sleep wind  with every press (Natural wind, sleep wind will separately explain at the end of the page)



5: press to set timing shutdown.  light up, each press for one hour, 12 hours timer is the most. After 20 seconds of no operation, the panel display temperature state, temperature display and timing display 3 seconds cycle switch display.



6: press to set oscillation,  light up. The product enters the left and right oscillation circulation.



Remote control is the same operation and function as control panel.

## Wind mode explain

### Natural wind

**1st gear:** 1st gear for 4 seconds--stop 4 seconds--2ed gear for 1 seconds, cycle.

1(4s)--stop(4s)--2(1s), cycle

**2ed gear:** 2ed gear for 1 seconds--1st gear for 4 seconds--2ed gear for 5 seconds--1st gear for 5 seconds--stop 5 seconds--2ed gear for 4 seconds--1st gear for 5 seconds--2ed gear for 5 seconds--stop 3 seconds, cycle.

2(1s)--1(4s)--2(5s)--1(5s)--stop(5s)--2(4s)--1(5s)--2(5s)--stop(3s), cycle

**3rd gear:** 2ed gear for 5 seconds--1st gear for 4 seconds--3rd gear for 5 seconds--2ed gear for 5 seconds--3rd gear for 5 seconds--1st gear for 3 seconds--3rd gear for 6 seconds--stop 4 seconds, cycle.

2(5s)--1(4s)--3(5s)--2(5s)--3(5s)--1(3s)--3(6s)--stop(4s), cycle

**4th gear:** 3rd gear for 5 seconds--2ed gear for 4 seconds--4th gear for 5 seconds--3rd gear for 5 seconds--4th gear for 5 seconds--2ed gear for 3 seconds--4th gear for 6 seconds--stop 4 seconds, cycle.

3(5s)--2(4s)--4(5s)--3(5s)--4(5s)--2(3s)--4(6s)--stop(4s), cycle

**5th gear:** 4th gear for 5 seconds--3rd gear for 4 seconds--5th gear for 5 seconds--4th gear for 5 seconds--5th gear for 5 seconds--3rd gear for 3 seconds--5th gear for 6 seconds--stop 4 seconds, cycle.

4(5s)--3(4s)--5(5s)--4(5s)--5(5s)--3(3s)--5(6s)--stop(4s), cycle

### Sleep wind

Sleep wind is on the basis of the natural wind, every half an hour to reduce a gear, until reduced to 1 gear.

## **PLEASE READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS**

When using electrical appliances, basic safety precautions should always be taken including the following:

**WARNING:** To reduce the risk of fire, electrical shock, or injury to person:

1. Read all instructions before using this appliance.
2. Use fan only for purposes described in the instruction manual. This fan is not for continuous operation or equivalent
3. This product is intended for household use ONLY and not for commercial or industrial applications.
4. Before using for the first time, please check that your voltage is in accordance with the product nameplate requirements.
5. Please check the power cord and plug for any damage before use.
6. Always turn the fan off and unplug it from the electrical outlet when not in use.
7. Close supervision is necessary when any appliance is used by or near children.
8. To protect against electrical shock do not immerse unit, plug or cord in water or spray with liquids and plug the appliance directly into a 120V AC electrical outlet.
9. If the fan's power supply cord is damaged, it must be replaced by the manufacturer or its service agent to avoid a safety hazard.
10. When moving fan from one location to another, before putting on or taking off parts and before cleaning.
11. Avoid contact with moving parts.
12. Do not operate in the presence of explosive and/or flammable fumes.
13. To avoid fire hazard, NEVER place the cord under rugs or any parts near an open flame, cooking or other heating appliance.
14. Do not operate any appliance with a damaged cord or plug after the appliance malfunctions, or has been dropped/damaged in any manner. Discard fan or return to an authorized service facility for examination and/or repair or contact customer service.
15. Do not run the power cord under carpeting. Do not cover cord with throw rugs, runner, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic areas and where it will not be tripped over.
16. The use of attachments not recommended or sold by the appliance manufacturer may cause hazards.
17. Do not let the cord hang over the edge of a table, counter or come in contact with hot surfaces or leave exposed to high traffic areas.
18. Do not use outdoors.
19. To disconnect, grip plug and pull from wall outlet. Never yank on cord.
20. Always use on a dry, hard, flat level surface.
21. Do not operate fan until fully assembled with all parts properly in place.
22. To reduce the risk of electrical shock and injury to persons, do not use in window.
23. To reduce the risk of fire or electric shock do not use this fan with any solid-state speed

control device.

24. This product employs overload protection (fuse). A blown fuse indicates an overload or short-circuit situation. If the fuse blows, unplug the product from the outlet, Replace the fuse as per the user servicing instructions (follow product marking for proper fuse rating) and check the product. If the replacement fuse blows, a short circuit may be present and the product should be discarded or returned to an authorized service facility for examination and/or repair.

25. Use the fan in a well ventilated area. When in use place the fan at least 8 inches from any walls to ensure proper air flow. The fan must not be located immediately below or beside a curtain.

26. Do not obstruct the airflow with any objects or place anything inside the fan opening.

27. Do not use in areas where curtains could be sucked in.

28. Do not use in extreme temperatures, humidity, or dusty environments.

29. Do not place heavy objects on the fan.

30. Do not place the fan directly below a power outlet or you risk the cord being sucked in.

31. When the fan is oscillating do not manually turn the fan to avoid damage.

32. Children under 8 should not operate the fan.

33. Always turn off the power supply before unplugging the power cord from the electrical outlet to prevent a short circuit, fire or electric shock.

34. Do not twist or pull the power cord.

35. Do not unplug the fan if your hands are wet, there is danger of electric shock.

36. Children should be supervised to ensure that they do not play with the appliance.

37. Ensure that the fan is switched off from the supply mains before removing the guard.

38. Please unplug or disconnect the appliance from the power supply before servicing.

39. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.



**WARNING:** Chemical Burn Hazard. Keep batteries away from children. This product contains a lithium button/coin cell battery. If a new or used lithium button/coin cell battery is swallowed or enters the body, it can cause severe internal burns and can lead to death in as little as 2 hours. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body seek immediate medical attention.



**THIS APPLIANCE HAS A POLARIZED PLUG** (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the electric receptacle, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not attempt to subvert this safety feature. **DO NOT ATTEMPT TO MODIFY THIS PLUG OR DEFEAT THIS SAFETY FEATURE IN ANY WAY.**







Thank you for purchasing this product! If you have any questions about the product, such as missing parts, damaged products, product assembling, and operation, please contact us via **Amazon Message** or customer service number: **213-4467172 or 661-4358826**.

**IMPORTANT**

Please call our customer service department for any consulting:

**213-4467172**

**661-4358826**

(8:30am - 5:30pm P.S.T.)

DATED PROOF OF PURCHASE IS REQUIRED FOR WARRANTY SERVICE.

**AVIS**

Veuillez appeler le service à la clientèle pour toutes questions au:

**213-4467172**

**661-4358826**

(8:30am - 5:30pm P.S.T.)

PREUVE D'ACHAT ORIGINALE REQUISE POUR SERVICE DE GARANTIE.

**IMPORTANTE**

Sólo hay que llamar nuestro departamento de servicio al cliente en caso de tener preguntas o inquietudes:

**213-4467172**

**661-4358826**

(8:30am - 5:30pm P.S.T.)

SE REQUIERE PRUEBA DE COMPRA CON FECHA PARA SERVICIO BAJO GARANTÍA.

Address: ROWAN ELECTRIC APPLIANCE LLC  
28407 Ascent Way, Santa Clarita, CA 91350  
Phone: 213-4467172 or 661-4358826