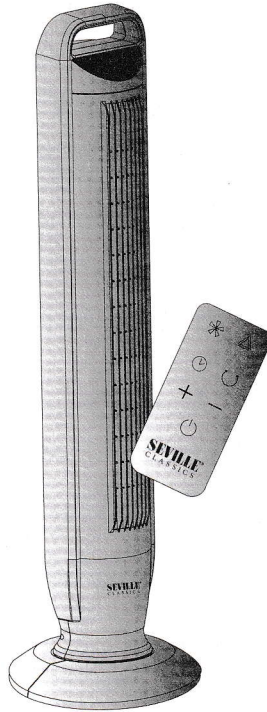




ULTRASlimline® Tower Fan



Instruction Manual

Model: 10266P (with remote control)

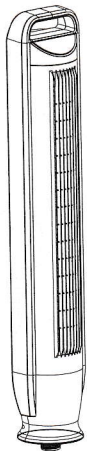
Voltage: 230V

Frequency: 60HZ

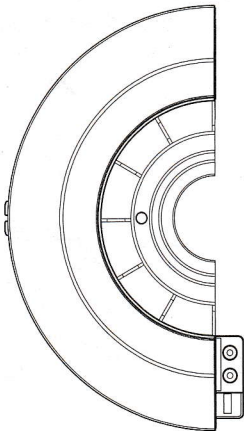
Current: 0.22A

PLEASE READ AND SAVE THESE INSTRUCTIONS

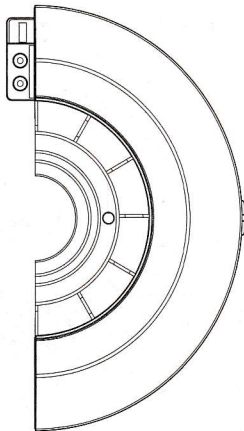
Parts List



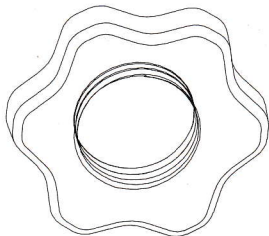
A. Fan body



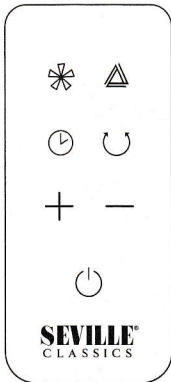
B. Base-front



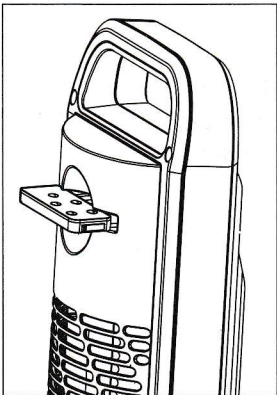
C. Base-back



D. Fan body knob



E. Remote control

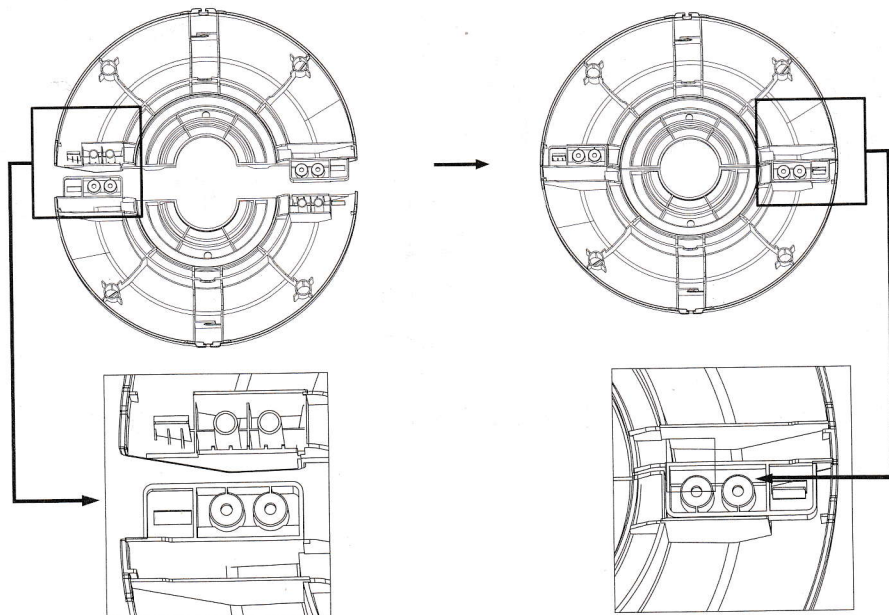


Remote location

Fan Assembly

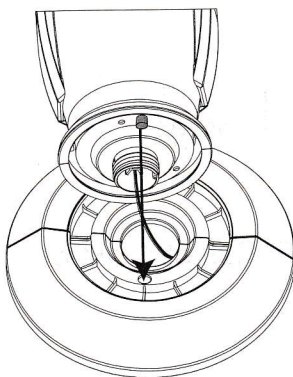
Step 1

Turn the base upside down. Firmly snap the BASE-FRONT (B) onto the BASE- BACK (C) by aligning the two holes onto the two posts.



Step 2

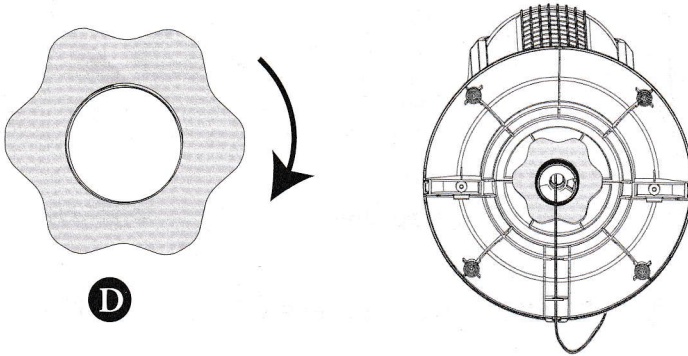
Remove the FAN- BODY SCREW (D) from the center post on the bottom of the FAN BODY (A).



Fan Assembly

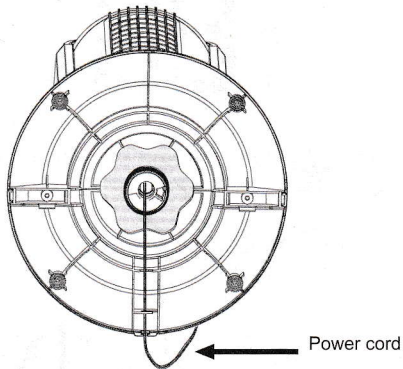
Step 3

Pass the power cord through the center hole of the BASE.
Align the BASE front with the FAN front. Insert the posts on the fan body into the holes on the top of the BASE. It will only go one way. Attach the **FAN-BODY SCREW (D)** through the hole on the bottom of the base and securely tighten.



Step 4

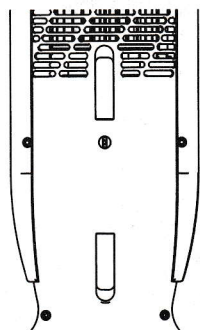
Run the power cord through the guide on the bottom of the BASE -BACK (C) by tucking the cord under the tabs. Set fan upright on the base and it is ready for use.



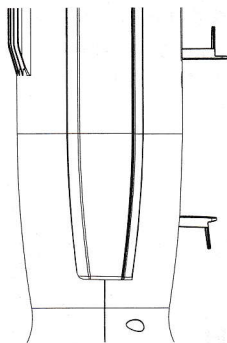
See further instructions on use, care and safety.

Fan Assembly

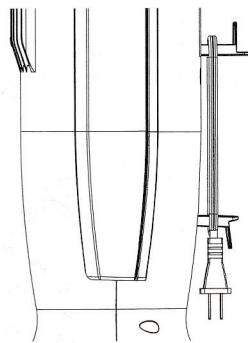
Step 5



Cord wrap close



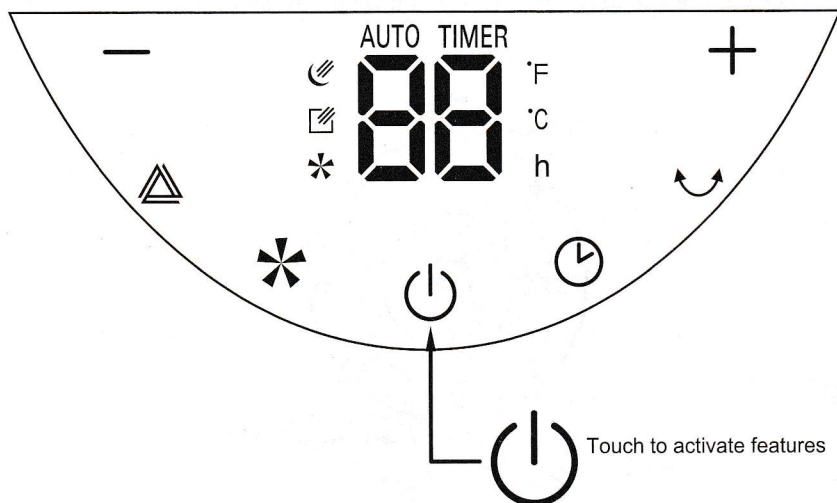
Cord wrap open



Power cord wrap status

Open the cord wrap. and wrap the cord on it.

Control Panel



ON / OFF: Turns fan ON & OFF

Control Panel



Speed Selection: Allows five different speed settings

1

Low

2

Medium Low

3

Medium

4

Medium High

5

High



TIMER

00 h

Timing Selection: There are 12 settings, in 1 hour increments. Time increases with each push of the button. 1 hour, 2 hour, 3hour, 4 hours etc. to a maximum time setting of 12 hours.

The LED Indicators on the control panel are marked 1 h, 2h, 3h (h for Hour). The total of the lit LEDs is the total time period.



Selection of Wind: Allows for three different wind modes



Normal Wind

The Normal Wind mode is simply the Low, Medium Low, Medium, Medium High, and High fan speed setigs.



Sleeping Wind

The Sleeping Wind allows you to set a speed and that speed will gradually lower to Low. The air flows as an evening breeze slowing to a light night breeze.

Low Sleeping Wind

The air flow remains at Low.

Medium Low Sleeping Wind

The air flow begins at medium low for a half an hour and then drops to Low.

Medium Sleeping Wind

The air flow begins with medium speed for a half hour then drops to medium low speed for a half an hour and finally drops to Low.

Medium High Sleeping Wind

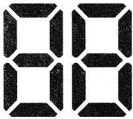
The air flow begins with medium high speed for a half hour then drops to medium speed for a half an hour, then Medium Low for a half hour and finally drops to Low.

High Sleeping Wind

The air flow begins with High speed for a half hour then drops to Medium speed for a half hour, then to medium low for a half an hour and finally drops to Low.

Control Panel

AUTO



Enter AUTO mode: the fan speed adjusts automatically based on the ambient temperature.

Control Mode: Fan speed increases as temperature increases, and decreases as temperature decreases.

The fan speed (gear) corresponds to the ambient temperature as follows:

Gear 5 (highest gear) runs continuously when the temperature is above 27.

Gear 4 corresponds to temperatures between 25 and 27.

Gear 3 corresponds to temperatures between 23 and 25.

Gear 2 corresponds to temperatures between 21 and 23.

Gear 1 corresponds to temperatures between 19 and 21.

When the room temperature drops below 19 celsius, the fan stops and the product enters standby mode. When the room temperature rises above 19 celsius, the product automatically starts working and the display switches to show the gear, which is gear 1. As the room temperature continues to rise, the fan speed increases according to the corresponding relationship above. When the room temperature decreases, the fan speed decreases in turn according to the above correspondence.

Once in AUTO mode, the user can manually set the automatic shutdown temperature by pressing the “+” or “-” button. The logic is as follows:

Assuming X represents the set temperature in the temperature and gear correspondence, the set temperature corresponds to the gear as follows:

X~X+2: range corresponds to 1st speed

X+2~X+4: range corresponds to 2nd speed

X+4~X+6: range corresponds to 3rd speed

X+6~X+8: range corresponds to 4th speed

X+8~X+10: range corresponds to 5th speed

The button control time and display screen in AUTO mode are described as follows:

Upon entering AUTO mode, the icon AUTO starts flashing and the display screen immediately switches from the previous gear display to the room temperature display.

At this point, the user can press the “+” or “-” button to set the shutdown temperature according to their preferences (i.e. the value of x in the above logic is between 5°C and 35°C). During this process, the icon AUTO always flashes. When the user stops pressing the “+” or “-” button for 15 seconds, the icon AUTO stops flashing and switches to a normal lighting state, indicating that the user has finished setting.

Meanwhile, the display screen shows the room temperature.

The fan then shifts gears according to the logic described above. In AUTO mode, when the icon AUTO is illuminated, it indicates that the fan is in AUTO mode.

When the “+” or “-” button is pressed to set the value of x (i.e. the automatic shutdown temperature), the fan is in AUTO mode. When the control mode key exits AUTO, the icon AUTO goes out. When the “+” or “-” button is pressed in this state, the gear can be adjusted, but the temperature cannot be controlled. The display shows the fan speed.

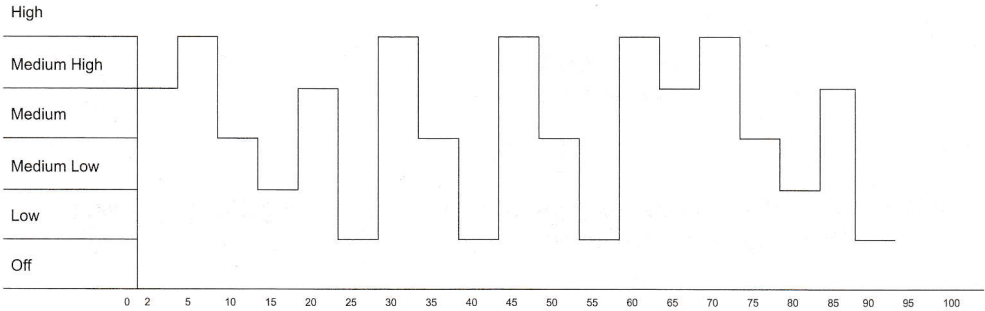
Control Panel



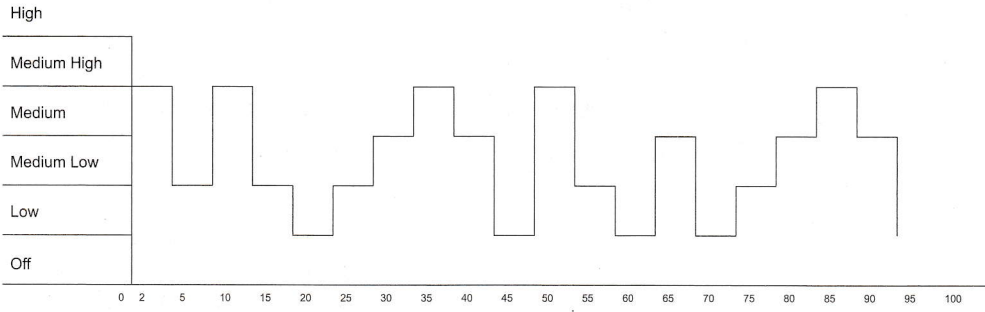
Natural Wind

The Natural Wind mode automatically selects wind speed randomly as you would find outdoors. The speeds are graphically described on the next page.

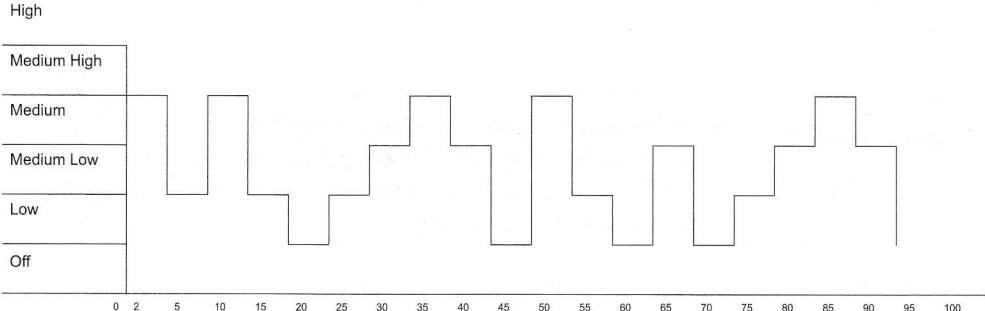
Low Natural Wind -This wind setting will repeat the following 80 second wind cycle with Low being the most common.



Medium Low Natural Wind - This wind setting will repeat the following 80 second wind cycle with Low being the most common.

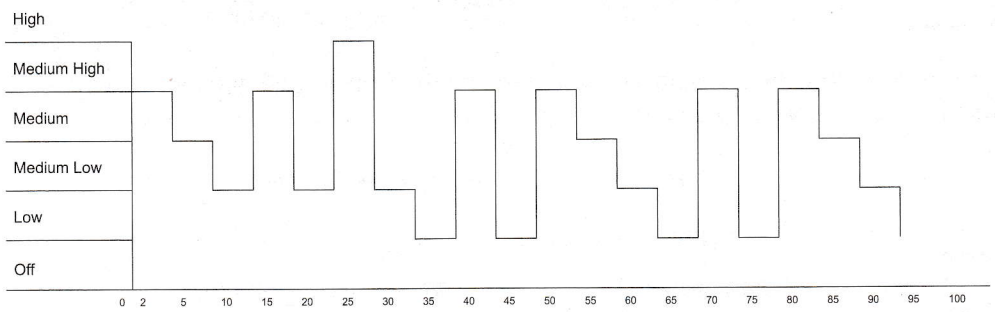


Medium Natural Wind - The wind setting will repeat the following 80 second wind cycle with Medium being the most common.

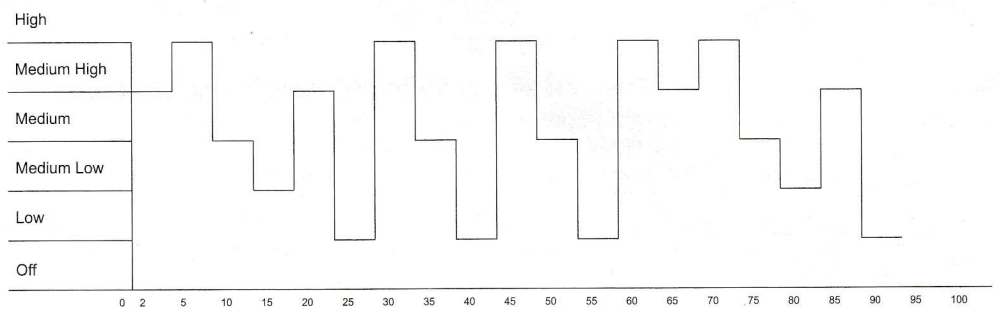


Control Panel

Medium High Natural Wind - The wind setting will repeat the following 80 second wind cycle with Medium being the most common.



High Natural Wind - The wind settings will repeat the following 80 second wind cycle with High being the most common.



Oscillating Selection

This function starts and stops the oscillation of the fan.



Use “+” to increase speed or timer setting.
Use “-” to decrease speed or timer setting.
Push “+” and “-” at the same time, to switch temperature display between celsius and Fahrenheit.

Remote Control

To use your remote, point the top end directly at the front of the fan aim at the small window just below the control panel on the top of the fan.

Functions



Power Button - Turns fan ON and OFF.



Speed Mode - Changes wind speed from Low to Medium Low to Medium to Medium High to High.



Wind Mode - Changes mode from Normal Wind to Natural Wind to Sleeping Wind.



Timer - Changes the time the fan is on from 1 hr. up to a maximum of 12 hr., in 1 hr. increments.

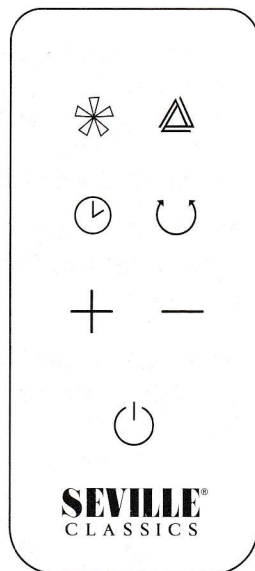


Oscillation - Turns the fan oscillation ON or OFF.

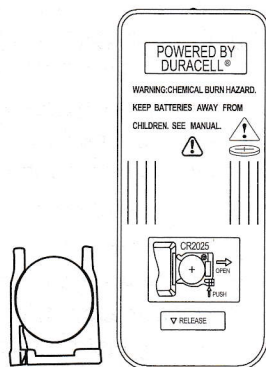


Use "+" to increase speed or timer setting
Use "-" to decrease speed or timer setting
Push "+" and "-" at the same time, to switch temperature display between celsius and Fahrenheit.

- The remote control operates on 1 pc cell battery.
- Remove the battery if the remote will not be used for an extended time period.
- Install the 1 pc cell battery shown.



Front of remote



Back of remote

Note

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 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 experienced radio / TV technician for help.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

Operation is subject to the following two conditions:

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



**WARNING: CHEMICAL BURN HAZARD.
KEEP BATTERIES AWAY FROM CHILDREN.
SEE MANUAL.**

1. Warning - Keep Batteries Out of Reach of Children
2. Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the esophagus.
3. If you suspect your child has swallowed or inserted a button battery, immediately seek urgent medical assistance.
4. Examine devices and make sure the battery compartment is correctly secured, e.g. that the screw and other mechanical fastener is tightened.
Do not use if compartment is not secure.
5. Dispose of used button batteries immediately and safely. Flat batteries can still be dangerous.
6. Tell others about the risk associated with button batteries and how to keep their children safe. Clean the battery contacts and also those of the devices prior to battery installation if product is left unused for a long time.
7. This product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Important Safety Instructions



READ & SAVE THESE INSTRUCTIONS

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock and injury.

1. The fan is only for intended use as described in this manual. Other use not recommended in manual may cause fire, electrical shock or injury to persons.
2. This fan is intended for personal use **INDOORS**. It is **NOT** designed for commercial, industrial or outdoor use. **DO NOT USE FAN OUTDOORS**.
3. Do **NOT** place fan in or near a window, to avoid contact with the outdoor elements and to avoid exposure to direct sunlight. Rain may create an electrical hazard. Do **NOT** immerse fan, plug or cord in water or liquid.
Do **NOT** spray with water or liquid.
4. Operate fan on a dry, level surface.
5. This appliance has a polarized plug (one blade is wider than the other).
This plug is designed to reduce the risk of shock by only fit into a polarized outlet one way. If the plug does not fully fit in an outlet, try reversing the plug. If it still does not fit, contact a qualified electrician.
Do not attempt to **OVERRIDE** this safety feature.
6. A loose plug /outlet connection may cause overheating and distortion of the plug.
Contact a qualified electrician to replace a loose or worn outlet.
7. Always turn the fan off and unplug it when transporting it to another location and before cleaning.
8. When disconnecting fan, turn it off, grip the plug firmly and pull it from the wall outlet. Never pull it out by the cord.
9. Do **NOT** operate the fan if the cord or plug is damaged, the unit is malfunctioning, has been dropped or is damaged in any way.
10. Do **NOT** operate your fan in the presence of flammable and/or explosive fumes.
11. Do **NOT** place the fan or any of its parts near an open flame, cooking appliance or heater.
12. Do **NOT** operate the fan if housing has been removed or damaged.
13. Avoid contact with fan's moving parts.
14. Close supervision is necessary when operating fan near children.
15. Do **NOT** mount fan on a wall or hang it from the ceiling.
16. Use of attachments of any kind is **NOT** recommended.
17. Do **NOT** suitable for use with solid-state speed control.
18. 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.

Storage & Cleaning

1. To clean your fan, first turn it OFF and UNPLUG it.
2. Use a soft cloth to wipe the housing. DO NOT use water, gasoline, polish, or any chemical solution. DO NOT soak or immerse fan in water or liquid.
3. Use a vacuum cleaner (narrow hose attachment or with the brush attachment) to clean all intake and exhaust vents. This will remove dirt and lint that may accumulate over time. DO NOT ATTEMPT TO TAKE FAN APART.
4. We recommend taking the fan outdoors and spraying with canned compressed air to remove dust.
5. Store in a dry place away from excessive heat and direct sunlight.