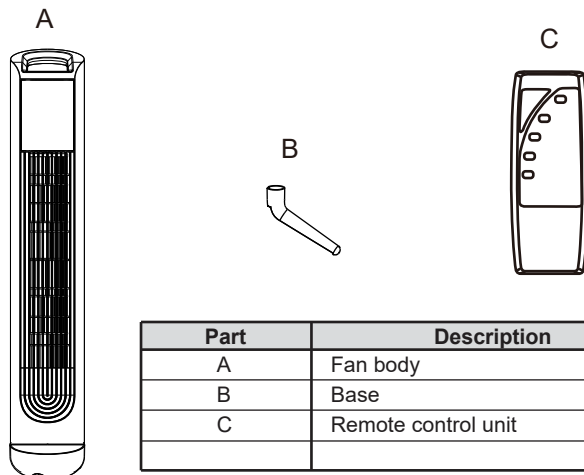


## Package contents (parts are not to scale):



Part	Description	Quantity
A	Fan body	1
B	Base	4
C	Remote control unit	1

## ATTENTION

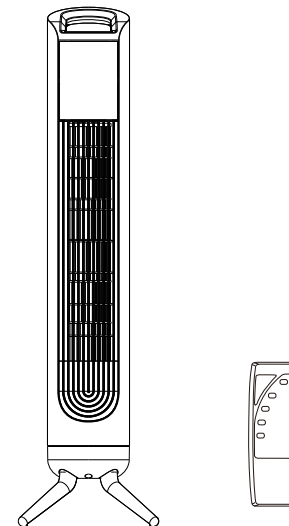
- This appliance can be used by children aged from 8 years and above and persons with reduced physical sensory or mental capabilities or lack of experience and knowledge if they have given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- If the guard has to be removed for cleaning purposes, the fan shall be switch off from the supply mains before removing the guard.
- Children cannot recognize the dangers involved in the incorrect use of electrical appliances. Therefore never allow children to use household appliances without supervision.
- Always remove the plug from the socket when the appliance is not use and each time before it is cleaned.
- Danger! Nominal voltage is still present in the appliance as long as the appliance is connected to the mains socket.
- Switch the appliance off before disconnecting from the mains.
- Never use the cord to carry the appliance. Use handles to carry the appliance.
- Ensure that the socket that you plug your fan into corresponds with the voltage as specified on the rating label on the base of the appliance

## Care and Cleaning

- To safely take care of your fan, please remember to follow these instructions below:
- Always remove the plug from the socket-outlet, and allow the fan to stop completely before cleaning the fan
  - Do not allow water to drip on, or enter into the fan housing
  - Always use a soft wet cloth to clean the body, and vacuum cleaner to clean the dust from the blades
  - Do not use any of the following agents as a cleaner: Gasoline, Thinners, or Benzene
  - In case of malfunction or doubt, do not try to repair the fan yourself, it may result in a fire hazard or electric shock
  - Clean the fan grill, housing and base with a soft damp cloth.
  - Do not attempt to remove the fan blades. Please use caution around the motor housing area.
  - Do not allow the motor, or other electrical components to be exposed to water.
  - When storing your fan in the off-season, it is important to keep it in a safe dry location. It is important to protect the fan head from any dust. We strongly recommend using the original box, when storing the fan away.

## 4-feet 32" Tower Fan

Art Nr. 85323-080-53 & 1100000052



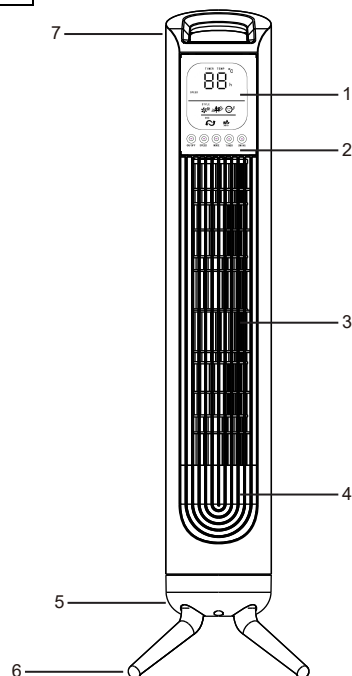
## CAUTION

1. Incorrect operation and improper use can damage the appliance and cause injury to the user.
2. The appliance may be used only for its intended purpose. No responsibility can be taken for any possible damage caused through incorrect use or improper handling.
3. Before connecting the appliance to the power source, check that the current and power match those given on the rating label.
4. Do not put the appliance or the plug in water or any other liquid. However should the appliance accidentally fall into water, make sure your hands are dry & unplug the appliance immediately. Discard the appliance once safe.
5. Never attempt to open the housing yourself.
6. Do not place any kind of object into the inside of the housing.
7. Do not use the appliance with wet hands, on a damp floor or when the appliance itself is wet.
8. Do not touch the plug with wet or damp hands.
9. Check the cord and the plug regularly for any possible damage. If the cord or plug is damaged, it must be replaced by the manufacturer or a qualified person in order to avoid a hazard.
10. Do not use the appliance if it is dropped or otherwise damaged or if the cord or plug are damaged. In the case of damaged, take the appliance to the authorized service center for examination and repair if necessary.
11. Never attempt to repair the appliance yourself. This could cause an electric shock.
12. Do not allow the cord to hang over sharp edges and keep it well away from hot objects and naked flames. Remove the plug from the socket only by holding the plug.
13. Make sure that there is no danger that the cord or extension cord can inadvertently be pulled or cause anyone to trip when in use.
14. If an extension cord is used it must be suited to the power consumption of the appliance, otherwise overheating of the extension cord and /or plug may occur.
15. This appliance is not suitable for commercial use nor for use in the open air.
16. Never leave the appliance unattended while it is in use.

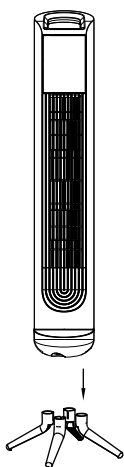
## Structure

VOLTAGE	FREQUENCY	POWER
220-240V~	50Hz	45W

1. LED DISPLAY	5. BASE CONNECTOR
2. TOUCH CONTROL	6. BASE(4 FEET)
3. REAR COVER	7.HANDLE
4. FRONT COVER	



## Assembling



Take out the fan and the base(4 feet),insert the 4 feet into the base connector, you must insert them into the correct position. No need screws to fix them.

ENSURE THAT YOU SECURE ALL FEET WHEN ASSEMBLING THE BASE.

## OPERATION PANEL

1. Plug the power cord into a suitable socket
  2. **ON/OFF:** It is control the fan ON/OFF.
  3. **SPEED:**The fan can be and operated for low speed, medium speed, high speed three speeds by pushing the buttons on the touch control or remote control.
  4. **TIMER:** The fan can be controlled for timing of up to 12 hours by pushing the button on the control unit or touch control panel.
  5. **MODE:** You can push the "MODE" button on the remote controllers or touch control panel to set 3 different wind mode namely normal wind , natural wind , sleeping wind , auto wind.
- Normal:** The fan will be operated in constant speed depending on the speed selected.

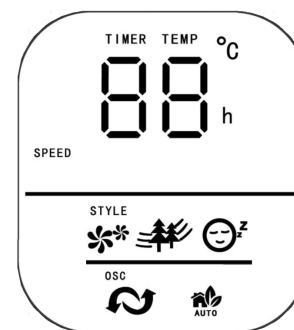
**Nature:** The fan will simulates a nature breeze mode by cycling On and OFF as in nature. If the fan is set to high speed, the fan speed cycles through a mixed selection of low, medium and high speed. If the fan is set to medium speed, the fan speed cycles through a mixed selection of medium and low speed. If the fan is set to low speed, the fan will follow a switching cycle similar to 5 seconds low speed and 5seconds off.

**Sleep:** In this mode the fan simulates a soft, gentle breeze of air, suitable for resting. Sleep mode will create wind patterns that are same as the natural mode wind patterns. However, if the fan is set to high or medium speed, the pattern will drop a speed level after approximately30 minutes.As an example if the high speed is selected, the fan will follow the same pattern as the high speed natural mode for the first 30 minutes and then it will change the pattern same as the medium speed natural mode. After approximately further 30 minutes the fan will change the pattern to low speed natural mode until the fan is manually turned off.

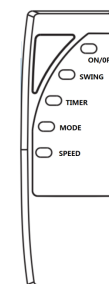
**Auto:** This mode allows the fan to adjust the speed automatically depending on the room temperature. If the room temperature is 30°C or higher the fan will adjust the speed to high; if the room temperature is between 26and 29°C, the fan will operate in medium speed and if the room temperature is below 26°C it will operate in low speed.

Note: If the fan needs to be turned off after desired time, use the timer to set the off time.

## Oscillation Control



1. Push "SWING" button for oscillation.
2. Push "SWING" button again to stop oscillation.



Noise level:  
Low gear:40dB  
Mid-range:45dB  
High-end:59dB

Note: remote controller is not waterproof and not intended for children use. Battery can be removed and replaced after running out.