



Instruction manual

(Mar 2017)

- ❖ Designed for maximum cooling effect through concentrated movement of air
- ❖ 3 Speeds
- ❖ Manual Louvres for directional airflow
- ❖ Oscillation
- ❖ 15hr Timer (On & Off)
- ❖ Remote Control (1x CR2032 battery)
- ❖ Touch Controls
- ❖ Sleep & Breeze Modes
- ❖ Carry Handle w. RC storage recess
- ❖ 87.5cm tall

Please keep safe for future reference

Introduction

Thank you for purchasing the Power Tower Fan with Remote Control TF-67RC. This elegant tower fan is ideal for any location ~ home or office or conservatories. It combines stylish good looks with exceptional cooling performance, suitable for large areas.

The equipment bears the CE mark indicating its conformity with the provision of EC regulations.

Safety Instructions

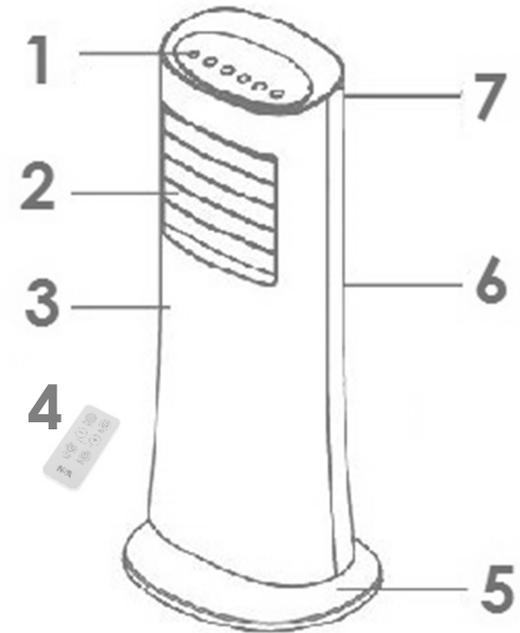
Please read this instruction manual before using your Tower Fan for the first time and keep safe for future reference.

CAUTION: Use the fan only as described in this manual.

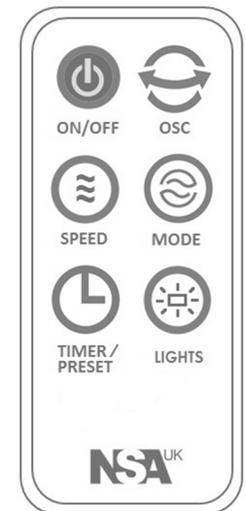
- | | |
|---|--|
| <ol style="list-style-type: none"> 1. Check the household voltage to ensure it matches the fans rated specification before using. 2. Always use this devise in accordance with the instructions. 3. Close supervision is necessary when this fan is used near children and pets. 4. Do not allow children to play with any product packaging, such as plastic bags. 5. Always check the device for visible damage before use. 6. Repairs may only be carried out by an authorised repair centre; incorrect handling and faulty repairs may lead to danger and invalidate warranty. 7. This fan is not intended for use in wet or damp locations. 8. Never position the fan in an area where it may fall into a bath or other water container. 9. Do not use the equipment if it has any damaged parts, or it has fallen into water. Return the product to a service centre for examination and repair. 10. Do not insert any object into the louvres whilst the fan is operating. It may cause damage to persons or property. 11. This fan is intended for indoor, domestic & light commercial use only and is not to be operated outside. | <ol style="list-style-type: none"> 12. Always use both hands to carry this product. 13. Do not operate the fan near an open flame, cooking or heating appliance or hot surface. 14. Always use your fan on a firm, dry, level surface. 15. Disconnect the unit from the electrical outlet before cleaning, moving or storing. 16. To disconnect from the power supply, switch off the power, grip the plug and pull from the power socket. Never pull by the cord. 17. Arrange the power cord away from an area where it may be tripped over. 18. Never place the power cord under a carpet or rug. 19. 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. Children should be supervised to ensure that they do not play with the appliance. 20. Keep the remote control in a safe place when not in use. There is a recess in the carry handle for this purpose |
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Parts Description

- 1 Control Buttons
- 2 Air Outlet / Manual Louvres
- 3 Front Cover
- 4 Remote control
- 5 Oscillation Base Plate
- 6 Air Intake (Back Panel)
- 7 Carry Handle w. RC recess (not visible – see below)



Control Panel & Digital Display



Remote Control

Assembly Method

- ◆ Please assemble correctly according to the following sequence.
- ◆ Please keep the original packaging for future storage.

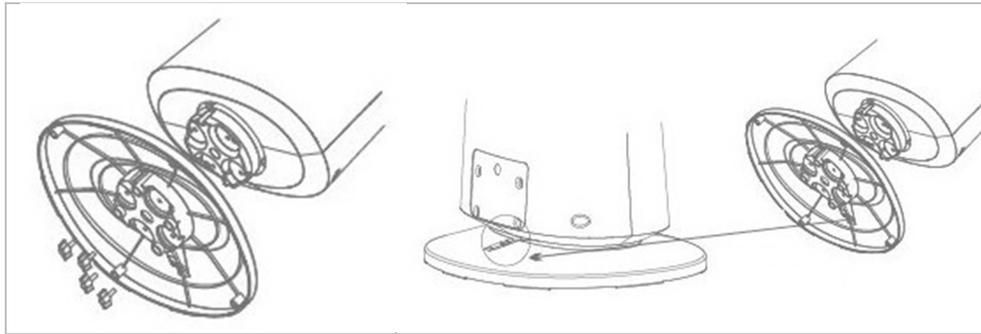


FIG 1

FIG 2

Fig 1

Assemble Base Plate

- Gently up-end the fan.
- Remove the screws from the fan base.

Fig 2

Fixing Base Plate to Fan

- Place the power cord into the clip slot on top of base plate.
- Align notch on fan base with groove on base plate.
- Secure butterfly screws firmly.
- Carefully place fan upright on its base and plug into the mains supply.
- Open louvres from the bottom before turning on the fan.

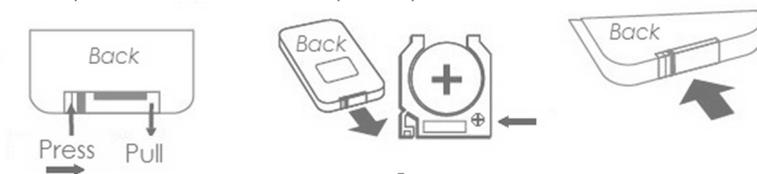
Accessory: Remote Control

- ◆ Be sure to direct the remote control toward the receiver on the control panel.
- ◆ Use the remote control within 5 metres from the receiver. If the remote control is not directed towards the receiver; the effectiveness will be reduced.
- ◆ Do not place any obstacle between the receiver & remote control.
- ◆ Please treat your remote control with care. Knocking or dropping will reduce its reliability.
- ◆ Please store the remote control safely when not in use.

How to install the battery of the Remote Control:

- To open the cover of battery compartment, press the lock to the right and simultaneously pull the battery compartment open.
- Install the 3V CR2032 Lithium battery into the battery compartment. Take care of the polarity of the battery, which is indicated on the battery caddy.
- Close the battery cover and ensure it clicks closed.

NB Please dispose of used batteries responsibly.



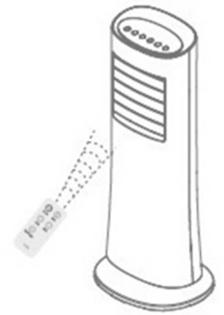
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Operating Instructions

The fan can be operated either manually by the control panel on the fan unit itself or by the remote control supplied with the product.

Ensure the louvres on the front panel are opened before turning on the fan. Gently lift from the bottom and tilt to the desired angle. The louvres can be tilted when the fan is on but turn off oscillating function before doing so.

Do not operate the fan with the louvres closed.



ON/OFF Using either the manual controls on top of the fan or the remote control, press once to switch on the unit and press again to stop the fan from running.

Ensure louvres are open before use. Also, see note on Timer/Preset Timer below.



SPEED: The fan will start in low speed. Press the speed button on the fan or the remote control to increase or decrease the fan speed to the desired level. The red LED symbols will light on display panel to indicate the fan speed selected.



PRESET TIMER: With power OFF, Press TIMER button to select 1 to 15 hours delayed start, keep pressing TIMER in 1hr increments until the desired time is indicated on the control panel.

TIMER: With power ON, Press TIMER button on the top of the fan or by the remote control to set the timer from 1 to 15 hours to turn off. Use in conjunction with the Mode settings on page 7.



Oscillation (OSC) ~ Press once to activate the oscillation feature, for wide distribution of air. Press OSC button again to stop oscillation function.



LIGHTS: Press the Lights button on the manual controls or remote control to turn off the display panel indicators. Press again to reactivate the display.

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Operating Instructions (continued)



MODE: This is the air selection button.

Press the button once to operate the natural breeze mode;

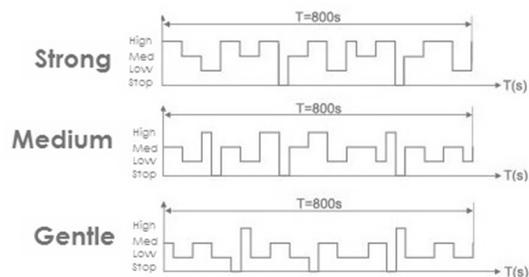
Press for a second time to operate sleep mode;

Press for a third time to turn-off the wind mode function.



NATURAL

BREEZE MODE: This mode has three types of air cycles: high, medium and gentle breeze, which simulates natural wind cycles or rhythms and varies according to the set fan speed ~ press Mode once for Natural breeze, then select fan speed – high, medium or low. The breeze sequences are shown below:



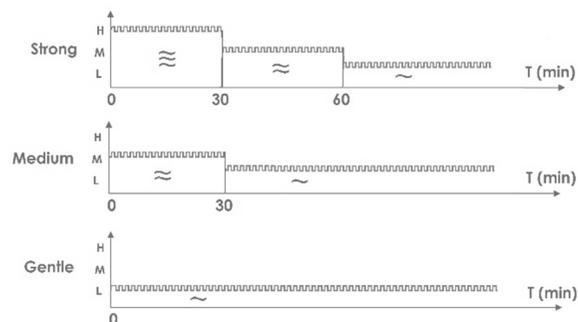
SLEEP

SLEEP MODE: This mode has three types of air cycles: strong, medium and gentle breeze ~ press Mode twice for Sleep setting and then select fan speed High, Medium or Low. The sequences are described below:

1. At high setting, strong wind will operate for 30 mins, then will step down to medium wind for 30 mins, then to gentle breeze and finally to a halt, then it will start the cycle again and will carry on continuously or until the timer switches off.

2. At medium setting, medium wind will operate at first then will step down to gentle breeze, to a halt and will return to medium wind; this cycle will continue until the timer switches off.

3. At low setting, a gentle wind will operate at first, then the fan will stop, then return to gentle wind again. This cycle will continue indefinitely until manually powered off or the timer duration is reached.



Cleaning & Care

- ◆ Unplug the appliance before cleaning.
- ◆ Do not use any chemical-based solutions for cleaning fan surfaces.
- ◆ In order to remove the dust from the protective grille on the air intake panel, either use a vacuum cleaner upholstery attachment or remove the grille completely and gently wash in warm soapy water. Ensure the grille is totally dry before re-fixing to the fan.
- ◆ Slightly moisten a cloth and then wipe off the surfaces of the fan.
- ◆ Ensure fan is completely dry before storage or reconnecting to electrical supply.
- ◆ Never immerse the fan or fan motor in water or other liquid.
- ◆ If the fan is not used for long periods, protect with a suitable cover after cleaning, then store in a dry place, preferably in its original packaging.
- ◆ Always store the fan with the louvres closed flat.

This appliance complies with both the low voltage and electromagnetic compatibility directives. Its construction complies with current safety standards. We reserve the right to make technical changes without prior notice.

Recycling & Disposal

The packaging of your new fan has a recycle mark on it. Please dispose of it as recycled paper or by using the "Dual System".



Please Recycle

The symbol  on the product or on its packaging indicates that this product may not be treated as general household waste. Instead it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about the recycling of this product, please contact your local council office, your household waste disposal service or the store where you purchased the product.

UK guarantee

For 24 months warranty in respect of defects found to be due to faulty workmanship or material. Proof of purchase is required to validate the guarantee. This guarantee is no longer valid if the damage has been caused by a fall, alteration or repair by any unauthorised persons.

This guarantee in no way affects your statutory rights.

Technical Data

Model No: TF-67RC
 Voltage: 220-240V ~ 50Hz
 Power: 60W
 Ref: IM/TF67/1703/GU86AA
 Dimensions: 875 (H) x 370 (W) x 305 (D) mm
 Weight: N.W. 5.78kg
 G.W. 7.23kg
 Class II Product

