



Eligible for Quiet Mark  
accreditation as  
"...one of the quietest **Table Top  
Tower** fans we have tested"

## Instruction manual

(Apr 2019)

- ❖ 3 speeds
- ❖ 1, 2, 4hr timer
- ❖ Breeze & Sleep modes
- ❖ Oscillation
- ❖ Carry Handle
- ❖ Cord Storage
- ❖ 36.7cm tall
- ❖ Footprint 13 x 12.6cm
- ❖ Pre-assembled

**Please keep safe for future reference**

## Parts Description

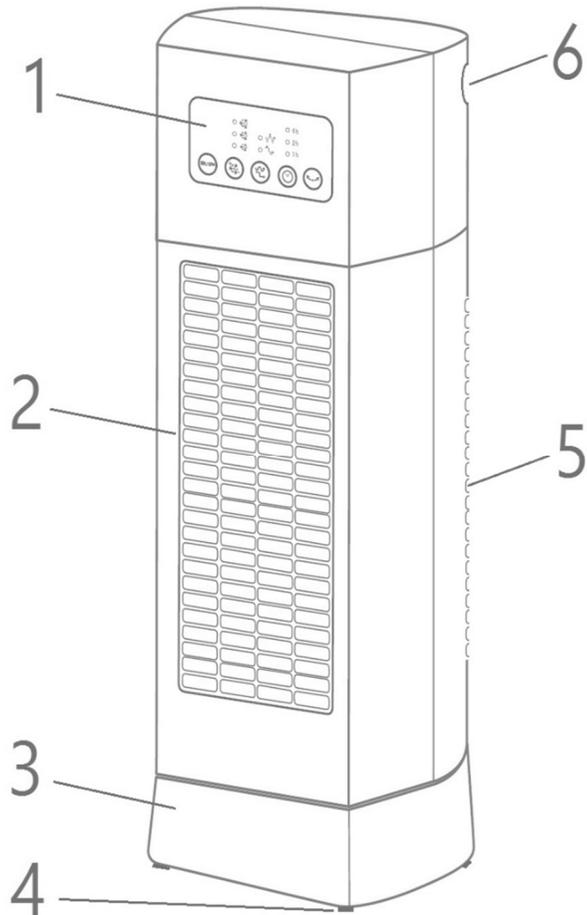


FIG. 1

1. Control Panel w. LED lights
2. Front Grille (Air outflow)
3. Oscillation Base
4. Non-slip feet
5. Back Panel (Air intake)
6. Carry handle

## Safety Instructions

Thank you for purchasing this Table Top Tower Fan. Please read this instruction manual before using your Tower Fan for the first time. Keep safe for future reference.

### CAUTION:

**Use the fan only as described in this manual. Misuse may cause a fire or an electric shock.**

1. Check the household voltage to ensure it matches the fans rated specification before using.
2. Always check the device for visible damage before use.
3. Always use this device in accordance with the instructions.
4. Close supervision is necessary when this fan is used near children & pets.
5. Do not allow children to play with any product packaging, such as plastic bags.
6. This appliance can be used by children aged from 8 yrs and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
7. Repairs may only be carried out by an authorised repair centre; incorrect handling and faulty repairs may lead to danger and invalidate warranty.
8. Arrange the power cord away from an area where it may be tripped over.
9. Do not insert any object into the grille whilst the fan is operating. It may cause damage to persons or property.
10. Never place the power cord under a carpet or rug.
11. This fan is not intended for use in wet or damp locations or for temperatures over 40°C.
12. Do not use the equipment if it has any damaged parts, or if it has fallen into water. Return the product to a service centre for examination and repair.
13. Never position the fan in an area where it may fall into a bath or other water container.
14. Do not operate the fan near an open flame, cooking or heating appliance or hot surface.
15. Always use your fan on a firm, dry, level surface away from curtains and soft furnishings.
16. Disconnect the unit from the electrical outlet before cleaning, moving or storing.
17. To disconnect from the power supply, switch off the power, grip the plug and pull from the power socket. Never pull by the cord.
18. This product has been designed for domestic use only. Any commercial use, inappropriate use or failure to comply with the instructions, the manufacturer accepts no responsibility and the guarantee will not apply.

# Control Panel & Operation Guide

- A. On / Off
- B. 3 Speeds (Low / Med / High)
- C. 2 Modes ~ Breeze (Variation) & Sleep (Gradual Slow Down)
- D. 1, 2, 4hr timer
- E. Oscillation

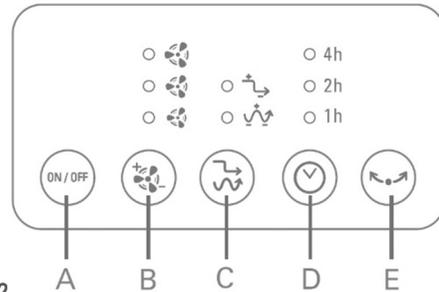


FIG. 2



**A. On/Off** ~ Press once to turn on the unit and press again to turn off.



**B. Speed** ~ Press to select Low, Medium and High fan speeds, press the button until the red LED light indicates the desired speed.



**C. Modes** ~ Press once to select **Sleep** mode (**Airflow Reduction**), press a second time to select **Breeze** mode (**Airflow Variation**), press again to turn off the mode function. Use in conjunction with the Timer or Oscillation function. More details on page 5.

### SLEEP MODE ~ AIRFLOW REDUCTION

Speed steps down every 30 minutes

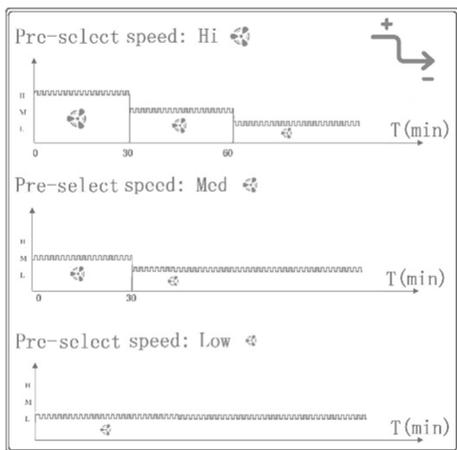


FIG. 3

### BREEZE MODE ~ AIRFLOW VARIATION

Random speed / breeze (96 sec cycles) +

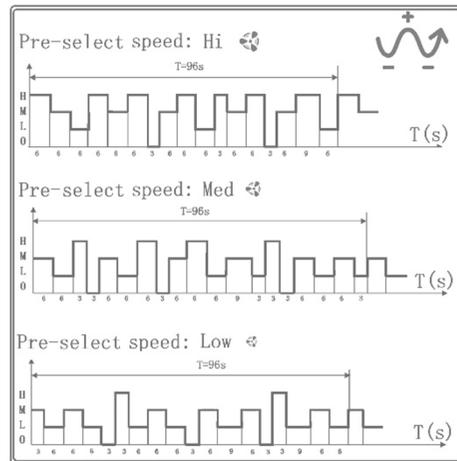


FIG. 4

# Operation Guide (cont'd)



**SLEEP**

### C. Sleep Mode ~ Gradual Airflow/Speed Reduction (Fig. 3):

This mode will use the set fan speed and step down through the speeds every 30 minutes ~ eg:

If **High** speed is selected, then the fan will start in High speed for 30 mins. Then the fan speed will drop to Med speed for 30mins and then drop to Low speed. The fan will remain at Low speed indefinitely until manually powered off or the set time is reached.

When **Med** fan speed is selected, Sleep mode will start in Med speed for 30 mins. Then it will drop to Low speed where it will remain indefinitely, unless the timer is set or the fan is manually powered off.

Select Sleep mode plus **Low** fan speed and the fan will remain at this speed until the unit is manually powered off or the set time is reached.



**BREEZE**

### C. Breeze Mode ~ Airflow/Speed Variation (Fig. 4):

This mode imitates the rhythms and tempo of a natural breeze and will fluctuate at random speed cycles of c. 96 secs depending on the fan speed set. Use in conjunction with the 1, 2, 4 or 8hr timer and oscillation function.

**Hi** speed will cause the fan rhythms to be mostly High to Med speed with occasional lulls of Low speed or no speed.

**Med** speed will alternate mostly between Med, Lo and Stop with occasional gusts of High speed.

**Low** speed will fluctuate between Low, Med and stop with an intermittent, short gust of high speed.



**D. Timer** ~ You can set the run time for 1, 2 or 4 hours. Press the Timer button to move through the timer options. The LED light will indicate the time selected. If there is no red LED light showing then the timer is off and operation will be continuous until the fan is manually powered off.



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

## Cleaning & Care

- ◆ Unplug the appliance before cleaning.
- ◆ Do not use any chemical-based solutions for cleaning surfaces.
- ◆ Slightly moisten a cloth and then wipe off the surfaces of the fan.
- ◆ In order to remove the dust from the protective fan grille use a vacuum cleaner upholstery attachment.
- ◆ Ensure fan is completely dry before storage or reconnecting to the 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.

## Compliance

For your safety, this appliance complies with the applicable standards and regulations (Low Voltage Directive, Electromagnetic Compatibility, Environmental directives). We reserve the right to make technical changes without prior notice.

## BS plug wiring

Wiring instructions: Should it be necessary to change the plug please note the wires in the mains lead are coloured in accordance with the following code:

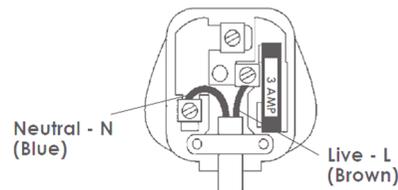
BLUE – NEUTRAL \* BROWN – LIVE

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

1. The BLUE wire is the NEUTRAL and must be connected to the terminal which is marked with the letter N or coloured BLACK.
2. The BROWN wire is the LIVE and must be connected to the terminal which is marked with the letter L or coloured RED.
3. Neither wire is to be connected to the terminal which is marked with the letter E or symbol  $\oplus$  or coloured GREEN OR GREEN /YELLOW.
4. Always ensure that the cord grip is positioned and fastened correctly.

If a 13A (BS 1363) fused plug is used it must be fitted with a 3A fuse. If in doubt consult a qualified electrician.

**WARNING:** If the power cord is damaged it must be replaced by a qualified electrician to avoid a hazard.



## 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



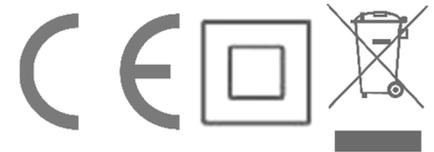
The symbol  on the product or on its packaging indicates that this product may not be treated as general household waste. Instead it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you 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

24 months warranty valid only 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 or if the product has been resold. This guarantee in no way affects your statutory rights.

## Technical Data

Model No:	MTF-30
Rated Power:	40W
Voltage:	220-240V ~ 50Hz
Ref:	IM/MTF30/1904/GU86AA
Product Dims:	367 x 130 x 126 mm (H*W*D)
N.W.	1.84kg
G.W.	2.28kg



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