



## 32 Inch Tower Fan with Remote Control

Order ref: White - 450.006UK, Black – 450.026UK

User Manual

A sleek and stylish tower fan with 3 speeds, natural or sleep settings and oscillation. Ideal for home, work or rooms with limited floor space, it is quiet yet powerful and features a timer function for automatic switch off. This slim and lightweight fan offers a wide range coverage due to the innovative tower design and the remote control allows you to change the settings from a distance for added convenience.

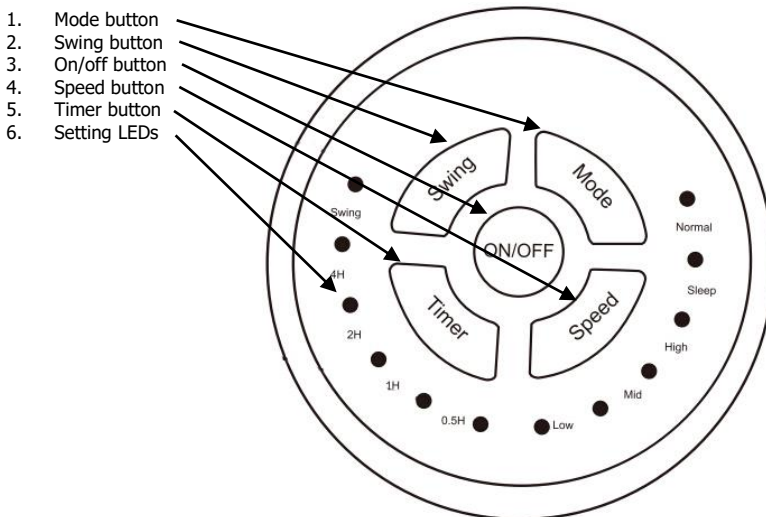
### Specification:

<b>Cable length</b>	1.5m
<b>Power output</b>	50W
<b>Mains power</b>	220-240V
<b>Dimensions</b>	805 x 260 x 260mm
<b>Weight</b>	2.3kg

### Features:

- Quiet yet powerful 50W motor
- 3 speed settings
- Timer function for automatic switch off
- 65° oscillation
- Natural and sleep settings
- Supplied with remote control (requires CR2025 battery - supplied)

### Controls diagram:



### Assembly of the base:

1. The fan base is divided into 2 sections for shipping purposes. First stand the unit upside down then carefully clip the base onto the underneath of the main body ensuring the screw holes are aligned correctly and the mains cable is routed through the middle and towards the cable aperture on the outside edge.
2. Using the 4 longer screws secure the stand around the centre aperture ensuring not to overtighten.
3. Next using the 2 of the shorter screws, secure the section joining clips either side of the centre aperture.
4. Finally using the last 2 shorter screws, secure the mains cable in place with the plastic cable clip.

### Operation:

1. Set the fan on a dry, level and secure surface. It is designed for floor use only and must never be hung or balanced anywhere where it could fall and cause injury or damage to the fan.
2. Connect the fan to the mains supply using the connected 1.5m power lead and plug.
3. Press the On/off button (3) to operate the fan, the default setting will be low speed with no oscillation and the low LED will illuminate accordingly.
4. To adjust the speed of the fan, press the Speed button (4) repeatedly to select either Low, Mid or High-speed settings with the corresponding LED illuminating accordingly.
5. To turn the 90° oscillation feature on and off, press the Swing button (2) repeatedly.
6. There are 3 air-flow modes available by pressing the Mode button (1) repeatedly. **Normal** sets a constant flow of air at the currently selected speed (no LED), **Natural** will constantly cycle through high, mid or low speeds (Natural LED) and **Sleep** will reduce the speed from your current setting down one speed increment every 30 minutes until it reaches low (Sleep LED).
7. The Timer function allows you to set the fan to automatically shut down at 30-minute intervals from 0.5 hours up to a maximum of 7.5 hours. To set the required time, press the Timer button repeatedly until the combined time on the lit LEDs is displayed. For instance, to set the timer to 3.5 hours, press the Timer button repeatedly until the 2H, 1H and 0.5H LEDs are lit.
8. The fan also comes supplied with a remote control which will operate the unit up to a maximum distance of around 5m from the unit. Avoid placing the fan in direct sunlight as this can affect the operation of the remote control. Also avoid leaving batteries in the remote control if not using for a long period of time to reduce the risk of leakage and damage to the unit.

### Cleaning the fan:

To clean the fan and keep it free from dust and dirt, disconnect from the mains supply and clean the body and grilles using a soft, damp cloth, rinsed in soapy water. Take care to not press too hard or allow any moisture to get into the fan motor.

### Warnings:

- For reasons of electrical safety, this device must never be immersed in water, exposed to damp conditions or excessive force.
- Do not use this device if you find that it is damaged in any way.
- Do not attempt to repair this device or take apart under any circumstances, as this will invalidate your warranty.
- Never cover the fan or place anything on the grilles, as this may result in overheating or fire.
- Never allow foreign objects to be pushed into the motor, or fan blades as this may result in fire, injury or damage to the fan.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

*Errors and omissions excepted.  
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