



16 Inch Pedestal Fan

Order ref: White - 450.005UK, Black - 450.025UK

User Manual

A stylish, height-adjustable pedestal fan with 3 speed settings, oscillating head and tilt control. Ideal for home and work, it is quiet yet powerful and offers flexible height and directional adjustment for focused coverage. The steel mesh guard is easy to detach and replace, allowing for easy cleaning of the interior and fan blades as required.

Specification:

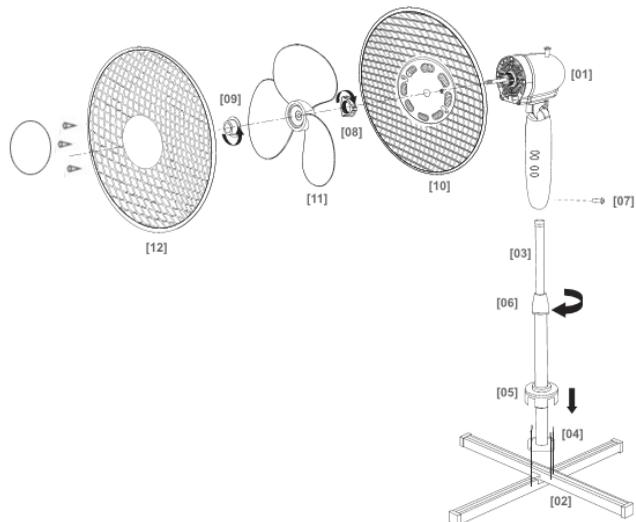
Cable length	1.3m
Power output	45W
Blade diameter	360mm
Mains power	220-240V
Height adjustment	1110mm to 1250mm
Dimensions	600 x 600mm (W x D)
Weight	2.3kg

Features:

- Quiet yet powerful 45W motor
- 3 speed settings
- 75° oscillation
- 15° tilt adjustment
- 1110mm – 1250mm height adjustment

Assembly diagram:

01. Fan motor & main body
02. Pedestal legs
03. Pedestal pole assembly
04. Pedestal screws (x4)
05. Decorative cap
06. Height adjustment collar
07. Fan head locking screw
08. Grille nut
09. Blade nut
10. Rear grille
11. Fan blade
12. Front grille



Assembling the base:

1. Slot the 2 pedestal legs (02) together, ensuring they are aligned correctly and sit flush with one another.
2. Screw the pedestal pole assembly (03) onto the legs (02) using the 4 x pedestal screws (04) provided and a large crosshead screwdriver.
3. Place the decorative cap (05) over the legs, covering the screws and fixing plate.
4. Loosen the height adjustment collar (06) and pull the adjustable pole (03) upwards. Retighten the collar when the pole is at the desired height.
5. Place the main body and fan motor assembly (01) onto the adjustable pole (03). Ensure the fan head locking screw (07) is aligned with the indentation on the pole and tighten to secure the fan.

Assembling the fan blade and grilles:

1. Unscrew the blade nut (09) and grille nut (08) and remove them from the fan motor shaft.
2. Set the rear grille (10) so the handle is at the top and the alignment pin on the fan motor (01) is correctly positioned in the vertical grille slot.
3. Tighten the grille nut (08) by hand to secure the grille onto the fan motor (01).
4. Slide the fan blade (11) onto the motor shaft, ensuring it locks securely onto the retaining pins.
5. Screw the blade nut (09) anti-clockwise onto the motor shaft and tighten by hand to secure the fan blade (11) in place.
6. Open the 4 locking clips on the edge of the front grille (12).
7. Remove the small locking nut and screw, mounted on the rear grille (10), then attach the front grille (12) using the top hook.
8. Align the screw holes at the bottom of both grilles and replace the small locking nut and screw.
9. Close the 4 locking clips on either side of the grilles.
10. Tighten the small locking nut and screw using a screwdriver.

Operation:

1. Set the fan on a dry, level and secure surface, allowing sufficient space on either side for the oscillation movement.
2. Connect the fan to the mains supply using the 1.5m power lead and plug.
3. To operate the fan, press button 1, 2 or 3 to select low, medium or high speed.
4. To stop the fan, press button 0.
5. To make the fan oscillate, press down the oscillation knob on the top of the fan motor.
6. To stop the oscillation in any position, pull up on the oscillation knob.
7. To adjust the tilt of the fan, simply move the head unit up or down, selecting the desired gradient. The head will securely 'click' into position.

Cleaning the fan blades:

To clean the fan blades and keep them free from dust and dirt, disconnect the fan from the mains supply and remove the front grille. Clean the blades and grille using a soft, damp cloth, rinsed in soapy water. Take care to not press too hard or allow 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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