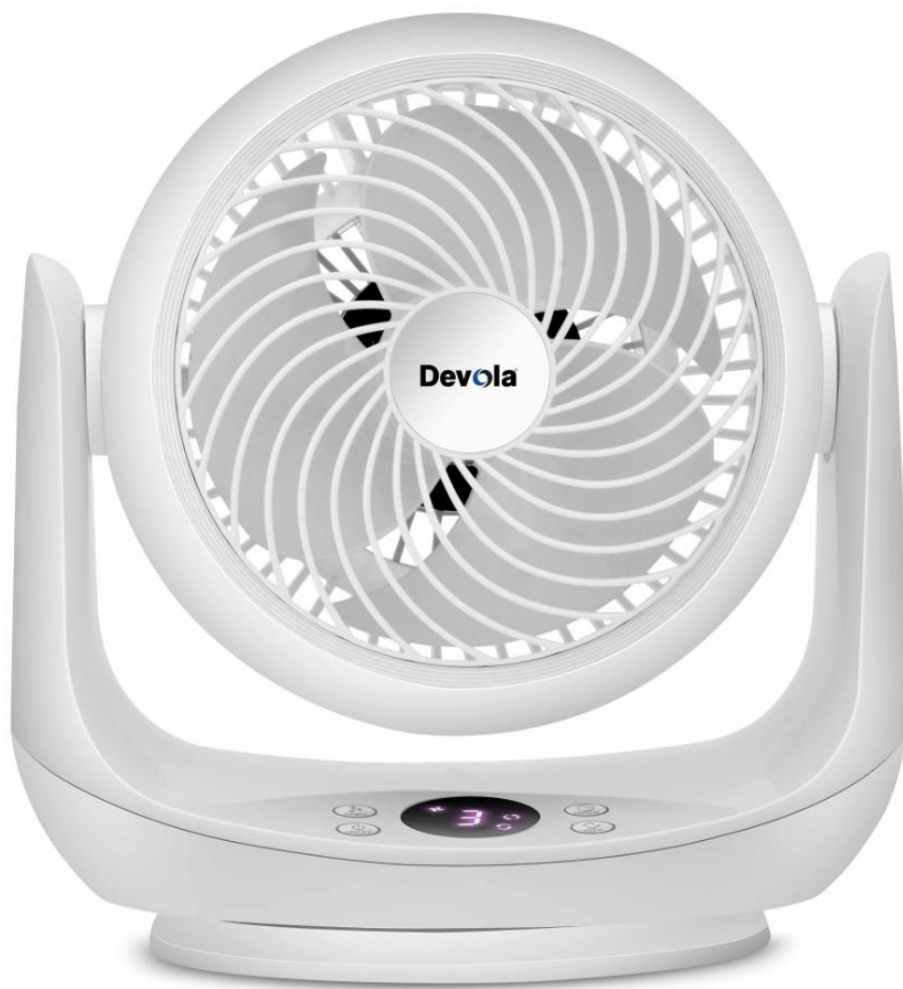


Devola[®]

USER MANUAL

DC 7" Air Circulator Fan



Model: DVF7DCFAN

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IMPORTANT SAFETY INSTRUCTIONS

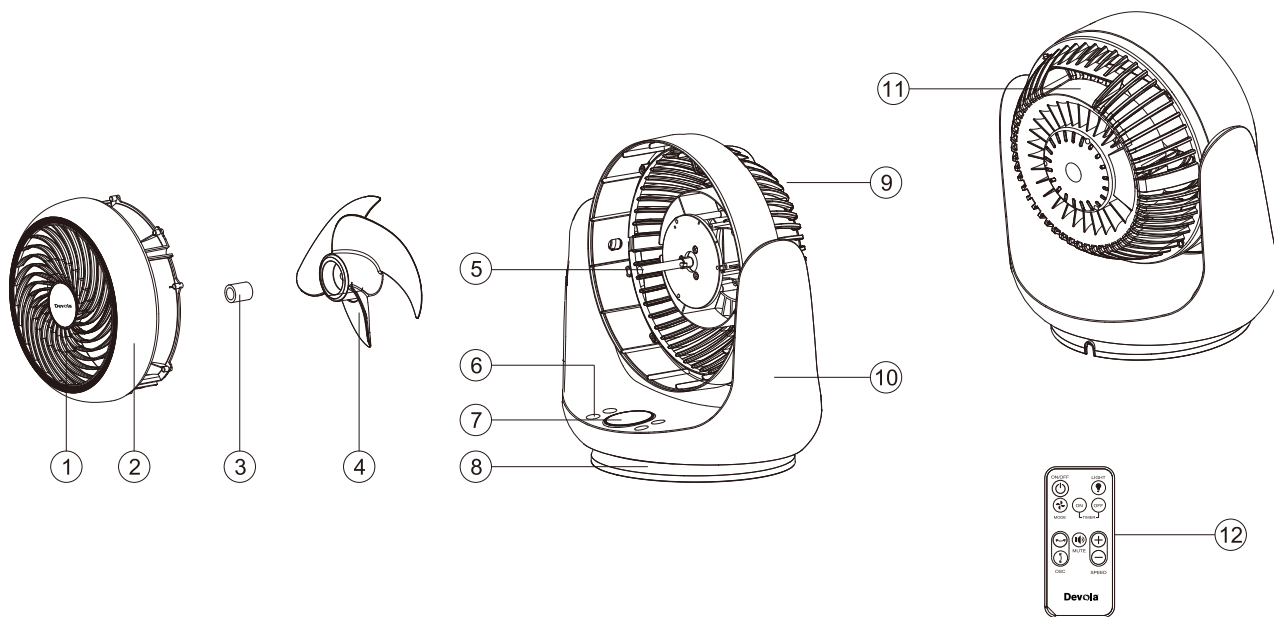
Thank you for purchasing the Devola 7" Air Circulator Fan. All users of this appliance must read and understand this instruction manual before operating.

- Make sure that all the fan components are kept clean and ensure that they are dry when using the appliance.
- Before use, check that the voltage power corresponds to the one shown on the appliance rating label or specification table below.
- Do not place the appliance close to fire, water or easily flammable materials.
- Not suitable for use in areas where infants may be left unattended.
- Do not allow infants to insert anything into the fan.
- Make sure that the fan is on a flat and secure surface before being switched on.
- When not in use, please shut down the power supply. Do not unplug by pulling on the supply cord, gently remove the plug.

SPECIFICATIONS

Brand	Devola
Model	DVF7DCFAN
Motor	DC
Voltage	100-240V
Frequency	50/60Hz
Wind Speeds	1-9
Wind Modes	Normal/Nature/Sleep
Oscillation	Vertical, Horizontal
Timer	1-9h
Control	Control Panel and Remote Control
Wattage	20W

PARTS IDENTIFICATION



01. Front Guard	07. Digital Display
02. Front Guard Ring	08. Base
03. Copper Nut	09. Rear Guard
04. Blade	10. Support Frame
05. DC Motor	11. Handle
06. Touch Button	12. Remote Control

OPERATING INSTRUCTIONS

You can operate the appliance by the manual touch controls located on the unit or by using the remote control. The remote control offers additional functions that cannot be operated using the control panel. Therefore, please ensure it is kept safe by attaching it to the magnet on the side of the appliance when not in use.

Remote Control

- The **power (ON/OFF) button** switches the appliance on and off.
- When the fan is switched on the digital display will automatically illuminate. Press the **light button** on the remote to turn off the digital display.
- The **wind mode** functions can only be controlled on the remote by pressing the **mode button**. The fan has three wind modes: Normal, Nature and Sleep. Normal is the default wind mode, whereby the airflow will remain consistent and the strength will correspond with the desired selected wind speed level between 1 and 9. Nature mode varies the fan speed to simulate a natural sea breeze. Sleep mode is designed to create a comfortable and soothing sleeping environment. The fan speed will decrease by one level every 30 minutes so that the fan becomes quieter. This mode is best used in conjunction with the timer function to avoid sleep disturbances.
- Press the **timer on button** whilst the fan is in standby mode to set a time for the fan to switch on within a 1-9-hour range. Note, you can only set the timer in one-hour intervals. When the timer is set, the digital display will alternate between the current wind speed and the duration until the fan switches on (providing the display light has not been switched off). If the time frame that the timer has been set to switch on in is beyond one hour, the number displayed next to the timer will reduce by an hour after each hour that passes, to provide a more accurate indication of when the fan will switch on. Please note that if the fan is switched on and off after the timer is set, this will erase the pre-scheduled timer.
- Press the **timer off button** whilst the fan is on to set a time for the fan to switch off within a 1-9-hour range. Note, you can only set the timer in one-hour intervals. When the timer is set, the digital display will alternate between the current wind speed and the duration until the fan switches off (providing the display light has not been switched off). If the time frame that the timer has been set to switch off in is beyond one hour, the number displayed next to the timer will reduce by an hour after each hour that passes, to provide a more accurate indication of when the fan will enter standby mode. Please note that if the fan is switched off and back on after the timer is set, this will erase the pre-scheduled timer.
- Press the **vertical OSC** button for the fan to automatically swing left and right. If you require the fan to stay in a desired position, press this button again and it will become fixed in this position.
- Press the **horizontal OSC** button for the fan to automatically swing up and down. If you require the fan to stay in a desired position, press this button again and it will become fixed in this position.
- Press the **mute button** to mute or unmute the sound.
- Press the **plus (+) speed** button to increase the fans wind speed.
- Press the **minus (-) speed** button to decrease the fans wind speed.
- The remote control works within 3 metres at an angle of around 30 to 45 degrees.

Control Panel



Power Switch & Wind Speed

- Pressing the **ON/OFF** touch button to turn the fan on or off.
- Pressing the **SPEED** touch button will enable you to cycle between the 9 wind speeds.

Oscillation Buttons OSC

- Press the **OSC** touch button for the fan to swing both vertically and horizontally. If you press the **OSC** touch button again the fan will no longer swing horizontally, and solely swing vertically. If you press the **OSC** button again the fan will stop swinging vertically and solely horizontally. Pressing the **OSC** touch button for a further time will turn off all OSC functions and the fan will remain in a fixed position.

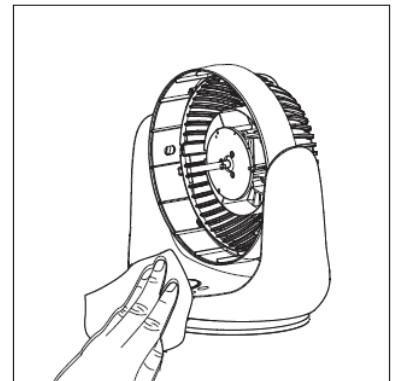
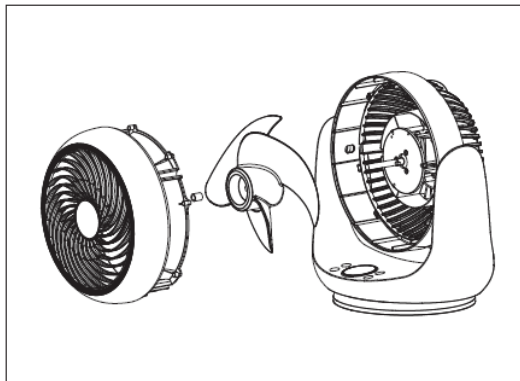
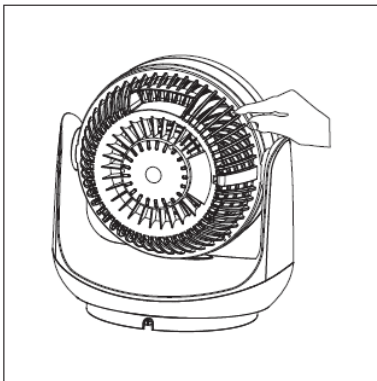
[Note] Do not adjust the OSC swing angle by hand!

Timer Function

- Press the **TIMER** touch button whilst the fan is in standby mode to set a time for the fan to switch on within a 1-9-hour range. Note, you can only set the timer in one-hour intervals. When the timer is set, the digital display will alternate between the current wind speed and the duration until the fan switches on (providing the display light has not been switched off). If the time frame that the timer has been set to switch on in is beyond one hour, the number displayed next to the timer will reduce by an hour after each hour that passes, to provide a more accurate indication of when the fan will switch on. Please note that if the fan is switched on and off after the timer is set, this will erase the pre-scheduled timer.
- Press the **TIMER** touch button whilst the fan is on to set a time for the fan to switch off within a 1-9-hour range. Note, you can only set the timer in one-hour intervals. When the timer is set, the digital display will alternate between the current wind speed and the duration until the fan switches off (providing the display light has not been switched off). If the time frame that the timer has been set to switch off in is beyond one hour, the number displayed next to the timer will reduce by an hour after each hour that passes, to provide a more accurate indication of when the fan will enter standby mode. Please note that if the fan is switched off and back on after the timer is set, this will erase the pre-scheduled timer.

CARE & MAINTENANCE

1. Make sure that the appliance is switched off and unplugged before cleaning or attempting to store the fan.
2. Press the four clips situated between the grilles of the rear guard to remove the front guard.
3. Turn the cap bolt on the blade clockwise to detach it from the blade or rotate the blade anticlockwise to remove the blades from the rear guard.
4. You can clean the front guard, blade and bundle with water.
5. Do not immerse the power cord into liquids. Wipe the exterior with a soft damp cloth or sponge. Remove stubborn spots with a cloth moistened with mild liquid detergent. Do not use abrasive scouring pads or powders. See the images below for reference.
6. You will need to reassemble the appliance after cleaning. Install the front guard and fan blades in the reverse order of disassembly.
7. If you are storing the appliance ensure it is in suitable protective packaging, then store in a cool dry place.



WARRANTY

Guarantee and Service Policy

This product is covered by a standard parts or replacement warranty for a period of 12 months from the date of purchase.

Extend your warranty for 12 months for free by visiting www.devola.co.uk/warranty

Incorrect installation and failure to follow correct operating instructions are excluded. Consequential costs such as labour charges or damage to surroundings are expressly excluded.

Contact Us

If you experience a problem with this product you should first contact us on 0121 250 2180 before taking any further action.

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