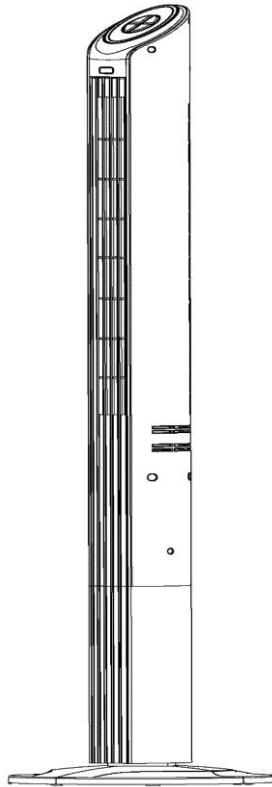




Assembly and Operating Instructions

Model: Mont Blanc DXMBCF
Slimline Tower Fan with Remote Control

8/51375/0 190530 Issue 2



Please read these instructions carefully and keep for future reference.

IMPORTANT SAFETY INFORMATION

1. Do not use this appliance until the base is properly assembled and it is standing upright supported on and by its base only, do not use lying down or lying at an angle against anything.
2. Never immerse the appliance in water or other liquids; never spray liquids on the appliance.
3. Never operate the appliance if a cable or connector has been damaged, after the appliance has malfunctioned or if the appliance was dropped or otherwise damaged in any way.
4. Electric appliance may only be repaired by qualified personal, improper repair work can be a source of considerable danger for the users.
5. Children are not aware of the hazards of electric appliance. Therefore, never allow children to manipulate electric appliance unless properly supervised.
6. Disconnect the appliance from mains power whenever it is not in use and before moving or relocating it.
7. Operate the appliance only at the voltage specified on the rating label.
8. Only use the appliance inside (indoors) and only for the purpose it was designed.
9. To avoid the risk of damage or a dangerous situation do not use this appliance or position any part of it near to heat, open flame, cooking appliances or any heating appliance.
10. Do not place heavy objects on the appliance or any object against the product when operating.

11. Do not use the appliance in an area where there are likely to be flammable or explosive fumes or liquids.
12. Only use the appliance on a stable and level surface.
13. 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.
14. **When the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.**
15. Unplug the appliance before cleaning.
16. To unplug the appliance do not pull on the mains cable, grip the plug at the wall outlet and pull carefully.
17. Should the appliance fail to operate please check the fuse in the plug is intact and confirm that the circuit breaker / fuse at your distribution board is operating before contacting the manufacturer or service agent.

☆ **HOW TO ASSEMBLE THE BASE**

Carefully remove the split base and the tower fan from its packaging.

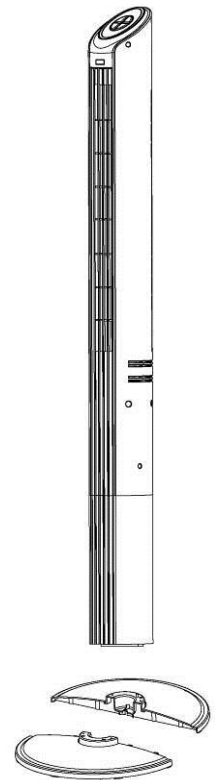
Pass the power cord between the two halves of the split base at the centre and fit the two halves' together by lining up the overlap bosses on the back half (with the cable exit) with their sockets on the other half and dropping into place and pressing together.

Bring the assembled base up to the bottom of the tower and line up the small pillar on the top of the raised centre of the base with the matching hole in the base socket location of the tower fan, pull the cable through fully so it doesn't interfere with them fitting together.

Take the 4 large screws provided and pass them through the holes in the circular bosses (located around the central hub on the underside of the base) into the bottom of the tower, screw fix them firmly in place.

Carefully fit the cable through the slot to the back side of the hub and then through the guide location channel at the outside of the circular base to exit level with the base through the channel at the back.

Your Mont Blanc Cooling Fan is now ready to stand and operate.




☆ **OPERATING INSTRUCTIONS**


All of the functions of this fan can be controlled from the “soft-touch buttons on the unit’s control panel” or by use of “the wireless remote control”

The LED display screen on the control panel of the product illuminates to display what function you have selected when the fan is operating.


a. Turning on/off the fan



Gently press “Standby” button  on the “soft-touch button control panel” or the “wireless remote control”.

b. Adjusting and Selecting Speed


3 constant speeds can be selected by pressing the button with the symbol  Each time you press this button the speed will cycle from I to II to III and either back to Off again if using the product control or back to 'I' if using the remote (which has a separate power button, where "I" = Low speed , "II" = Medium speed, and, "III" = High speed.

c. Variable Blower Function Selection

If you prefer a variable speed output there are two options available by pressing the button 

- Press once and  will light up on the control panel to indicate natural breeze selection, this continuously and randomly cycles the air speed between levels to simulate variable wind conditions.
- Press again and  will light up on the control panel to indicate night time operation selection, this initially varies the speed automatically but at a less noticeable rate than above.


d. Oscillating function.

Your product can oscillate in an arc from left to right and back again continuously thus circulating the air flow over a wider area. To start the tower fan oscillating simply press the oscillation button 

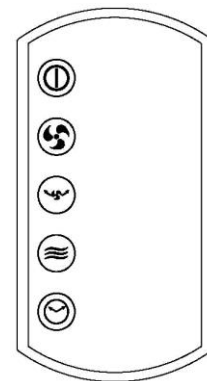
Press this button a second time to stop the oscillation.

e. Runback Timer function

The product can be set to switch off automatically after running for one of four user selectable runback periods i.e. 1 hr, 2 hr, 4 hr or 8 hr.

To activate the runback function just simply press the timer  button

- Press once and the timer is set to 1hr runback
- Press twice and the timer is set to 2hrs runback
- Press 3 times and the timer is set to 4hrs runback
- Press 4 times and the timer is set to 8 hrs runback
- Press a 5th time and the timer function is switched off.



REMOTE CONTROL

Your remote control comes complete with a CR2025 3V battery fitted.

To replace the battery simply remove the securing screw, unclip and remove the battery cover on the back and replace the battery, then carefully refit the cover, snap into place and refit the securing screw.

Specification Details - DXMBCF	Symbol	Value	Unit
Maximum Fan Flow Rate	F	9.2	m ³ /min
Fan Power Input	P	32.3	W
Service Value	SV	0.3	(m ³ /min)/W
Standby Power Consumption	PSB	0.64	W
Fan Sound Power Level	LWA	64	dB(A)
Maximum Air Velocity	c	4.1	meters/sec
Rated Voltage	V	220-240	V
Rated Frequency	Hz	50	Hz
Measurement Standard for Service Value	IEC 60879:1986		

☆ **CLEANING :**

Disconnect from the mains before attempting to clean the appliance.

Clean the air inlet and outlet regularly with a soft damp (not wet) cloth as these areas accumulate dust normally during use.

Do not use petrol or solvents or caustic or abrasive cleaning agents as these will destroy the surfaces of the heater.

☆ **RECYCLING – Correct Disposal of this product**



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please recycle this product responsibly to promote the sustainable re-use of material resources. To recycle your used product contact the retailer where the product was purchased or use your local authority recycling facilities where these exist.

After Sales Service:

Your product is guaranteed for one year from the date of purchase. Within this period, we undertake to repair or exchange this product free of charge provided it has been installed and operated in accordance with these instructions.

Your rights under this guarantee are additional to your statutory rights, which in turn are not affected by this guarantee. Should you require after sales information or assistance with this product please go to www.gdcgroup.co.uk or ring our helpdesk on 0845 604 2330 (UK) or 01 842 4833 (R.O.I.).

Please retain your receipt as proof of purchase.

CE *This product complies with all the required European product safety, Electromagnetic compatibility and environmental standards. It is fully compliant with the LVD, EMC, RoHS and Eco design directives.*

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