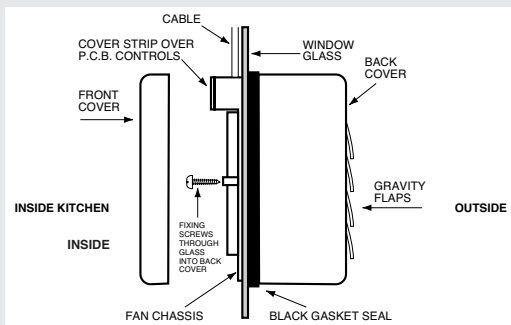


WINDOW FAN (WF100P)

Thank you for selecting a Manrose WF100 Fan. Please read all instructions before commencing installation.

SIDE ELEVATION OF FAN FITTED IN WINDOW



The WF100P fan for window fixing comes complete with integral pullcord switch and has built-in external backdraft shutters.

It fits into a standard 115-155mmØ hole and includes 1m of 2 core cable.

NOTE: Do not install within a shower cubicle, see our website for shower fan options.

Take care - glass has very sharp edges.

The fan is to be installed so that the blades are more than 2.1m above the floor.

1. Cut a 115mm diameter hole in the glass. This is best cut by a qualified glazier, or alternatively measure your window and get a new piece of glass with a precut hole from a glass merchant and replace.
2. Remove the internal front cover by removing the two small screw caps and removing the two small screw beneath.
3. Remove the two screws that are fitted next to where the front cover is secured onto the main chassis (the part that holds the motor) and then slide out the external shutter assembly away from the chassis).
4. Ensure that the rubber gasket is in place around the flange with the join at the bottom, then hold the shutter assembly (the part with 3 flaps) over the outside of the hole and replace the two securing screws from the inside (do not over tighten). Refit the front cover and replace screw caps.
5. Not suitable for double glazed windows.

ELECTRICAL

These fans are double insulated and do not require an earth. All wiring must comply with national wiring rules. The fan must not be accessible to a person using either the shower or the bath.

Specifications

Electrical: 220 - 240V ~ A.C. 50Hz ☐

Airflow: 23 l/s (85m³/hr)

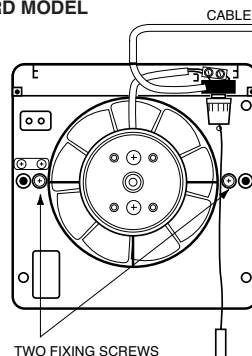
Max Temp: 40°C

Fan Wattage: 20W

IP Rating: IP24

Single phase consuming 20 watts.

VIEW OF FAN WITH COVER REMOVED PULLCORD MODEL



IMPORTANT

- Isolate the mains supply before removing the guard or making any electrical connections. This system should be installed by a qualified electrician.
- When fitting through an external wall, an external grille must be fitted at all times.
- Fan should only be installed by fixed wiring, a flexible cord should not be used.
- Disconnection must be incorporated in the fixed wiring in accordance with the national wiring rules.
- This appliance is not intended for use by persons (including children) with reduced physical sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- Young children should be supervised to ensure that they do not play with the appliance.
- Precautions must be taken to avoid the back-flow of gases into the room from the open flue of gas or other open-fire appliances when mounted in outside windows or walls.
- If 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.



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