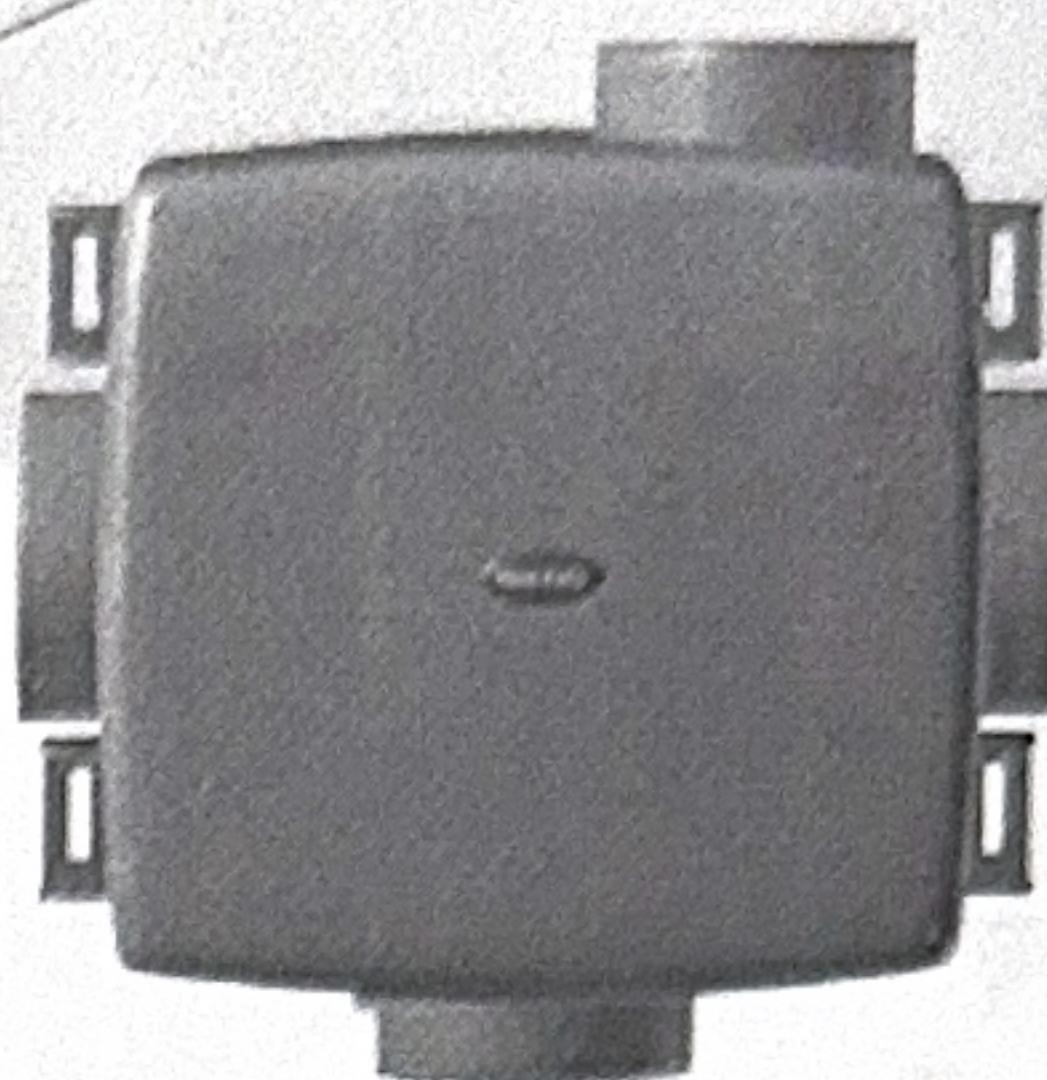


Sentinel Multivent MVDC-MS/H



Home Owners Ventilation System Guide

What is it and why is it there?

A centralised fan unit mounted in your loft space or cupboard that draws stale moist air and odours from your bathroom, kitchen, WC and removes it from the property through the circular grille mounted in your ceiling.

What does it do?

It continuously moves air around your property at such a low level that you never feel it, but it takes all the stale air from inside your house and replaces it with clean fresh air, 24 hours a day, 7 days a week. Your home is ventilated without the need to open windows which can let in noise, fumes and can compromise security.

How will it help?

It will prevent the build up of moisture in the house, remove steam/condensation and odours during bathing and cooking and prevent black mould forming on the walls, behind cupboards etc. It will also help stop the dampness that you can get in your cupboards and wardrobes, on your clothes and furnishings, caused by poor ventilation.

How do I control it?

The Multivent operates continuously on 'Trickle' setting to ensure your home is ventilated at the appropriate level. The system can automatically boost to a higher extract rate when the cooker, shower or bath is used. A manual 'Boost' switch may also be provided if a higher level of ventilation is required at any other time, e.g. on a hot day or to remove odours.

Running cost

Your Multivent uses the latest low energy consumption technology and can cost as little as £4.40* per annum to run.

*Based on electricity at 12 pence per unit.

Maintenance

No maintenance is required and the Multivent will give you years of discreet, trouble-free ventilation.

DO NOT...

...switch off the unit

The unit is set to run continuously 24 hours a day, 7 days a week.

...adjust the ceiling grilles

These grilles are set to allow a certain amount of air through and should not be adjusted.

...close the trickle/slot vents

As the unit removes the stale air from the property, it is replaced with air from outside. Trickle/slot vents that maybe installed in your windows or walls must be left open or the system will not perform properly.