

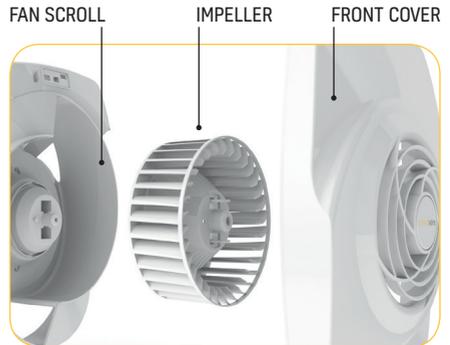
USER GUIDE

FILTERLESS EXTRACT FAN

WC, Bathroom & Kitchen Fan



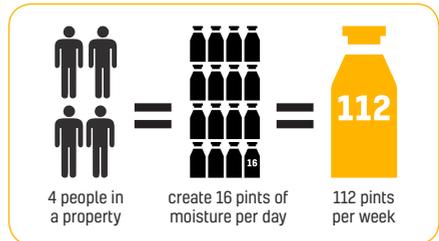
- 7 YEAR**
GUARANTEE
- EC**
MOTOR
- IPX4**
- IPX5**
SELV



This fan is designed for easy cleaning and long life. Keep this user guide handy. The fan has been set by the installation engineer to suit your kitchen or bathroom application. Your EnviroVent Filterless Extract Fan has been designed to improve air quality and reduce humidity levels in kitchens and bathrooms to help resolve the condensation and mould problems.



There are over 10,000 species of mould! Not all of them are harmfully toxic but they will contribute towards allergy and health problems.



4 people in a property = 16 pints of moisture per day = 112 pints per week

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ABOUT YOUR FILTERLESS EXTRACT FAN

How it works

The Filterless Extract Fan works in three ways:

- 1 Constant trickle extract to create background ventilation to maintain a healthy environment.

Unique humidity tracking function which senses the amount of moisture being created in the room and causes the fan to increase in speed to match rising humidity and reduce in speed to match falling humidity. This intelligent function reduces your energy costs, wear and tear on the motor and ensures a long quiet life.
- 2 Pullcord override for odour control. In the event that you wish to activate the fan to full power in conditions of low humidity simply pull on the pullcord and the fan will boost to maximum extraction rate.
- 3

Energy Use

The EnviroVent Filterless Extract Fan uses award winning Ultra Low Watt motor technology to give the lowest running costs of any domestic extract fan. It uses only a minimal amount of electricity whilst eliminating stale and moist air from the home. This gives an annual running cost of only **£1.97** based on an electricity cost of £0.15 per unit (kWh) and a two hour 'boost' per day.

In addition, the EnviroVent Filterless Extract Fan is guaranteed for **7 years** and has no maintenance requirement during this period saving both time and money for the user.

How do you spot condensation?

- Streaming windows and walls
- Damp areas can appear on walls, especially behind furniture and in corners
- Wallpaper can start to peel
- Mould growth, usually black mould, starts to appear on window frames, walls and ceilings
- Soft furnishings and fabrics become prone to mould and mildew
- There is a constant musty damp smell in the property

Ways you can help reduce condensation

- Ensure that your washing machine or tumble dryer in your property is vented correctly. One load of washing emits two litres of water into the air.
- Try to dry clothes outdoors. If you have no choice, always open windows but close the internal doors.
- When cooking, boiling a kettle, taking a shower or bath, ensure that your kitchen or bathroom door are kept closed to prevent steam going into colder rooms which will cause condensation to form.
- When cooking ensure that you cover your pans with a lid to reduce moisture. Open a window or use an extractor fan. Don't turn off the extractor fan or close the window as soon as you finish cooking - leave it open for 15-20 minutes.