



enviroVent energiSava 250 Basic User Guide

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ENERGISAVA® 250 BASIC
USER GUIDE FOR RESIDENT



Home Ventilation System Guide

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Whole House Heat Recovery System

What is it and why is it there?

The energiSava 250 is a centralised heat recovery fan unit that continuously removes stale, moist air from your bathroom, kitchen, WC and replaces it with clean fresh tempered air through circular valves mounted in your ceiling and into your living room areas.

How will it help?

It will prevent the build up of moisture in the house, reduce steam/condensation and odours during bathing and cooking, which contribute to black mould forming on the walls, behind cupboards etc.

It will also help minimise the dampness that you can get in your cupboards and wardrobes, on your clothes and furnishings, caused by poor ventilation.

It provides continuous, all year round ideal indoor air quality.

How do I control it?

The system operates continuously 24 hours a day at a low rate known as 'trickle', to ensure your home is ventilated at the appropriate level. You can send the system into a higher rate called 'boost' by utilising the switch live. The switch live is an automatic function, sending the unit to boost when the bathroom or kitchen light is on.

Summer bypass

This helps to reduce the air temperature coming into the dwelling during the warmer periods. It is an automatic function and operates when the supply air temperature to the property is above 25°C.

Annual Running Costs

Please scan our QR code to see the annual running costs of this product.



Or visit: envirovent.com/annual-running-costs

Warranty

The EnviroVent energiSava 250 is covered by a full 2-year warranty. You will find the terms of the warranty in the installation guide.

- DO NOT switch off the unit – The unit is set to run continuously 24 hours a day, 7 days a week.
- DO NOT adjust the ceiling valves – The valves are set to allow a certain amount of air through and should not be adjusted.

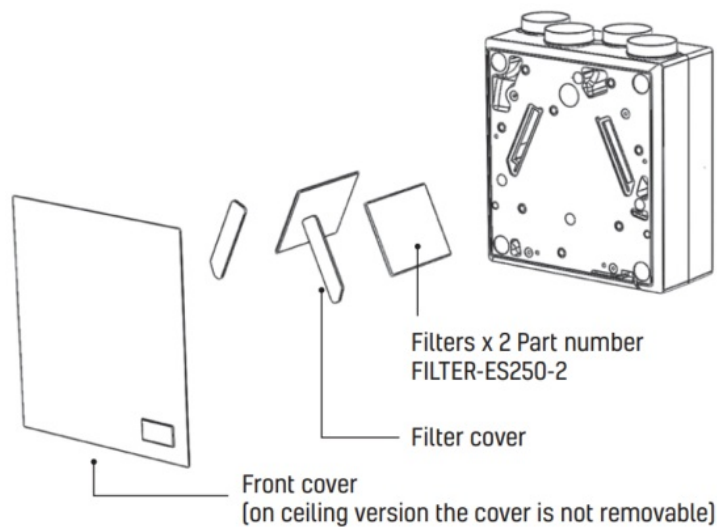
Maintenance

Recommended maintenance schedule:

The following checks are recommended to ensure that this heat recovery system operates at its optimum level.

Yearly maintenance and checks – To be carried out by the user or maintenance company.

- Check there is sufficient airflow coming through the diffusers.
- Change filters x 2 (see illustration below)
- Call EnviroVent on 01423 810 810 – Filter part code is FILTER-ES250-2



Service

The unit should be serviced every 2 years by EnviroVent, a maintenance company or other competent person. This would include filter replacements, air flow and a condense drain check.

Any worn out components can then be exchanged. These would then be brought back to the Harrogate factory to be recycled.

Safety

You do not need to remove the covers from the unit, any repair work should be carried out by a qualified person to avoid hazard. If the supply cord is damaged, it must be replaced by the manufacturer, service agent or similarly qualified person. Emergency shutdown details – Unit to be isolated from the mains by turning it off at the isolating switch.

USERGUIDE-ES250B

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For additional information, see the installation guide.

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Due to our policy of continuous innovation and improvement


EnviroVent reserves the right to alter products specification and appearance without notice.

We want to hear from you

Your feedback is important to us as we strive to improve our products, services, and overall customer experience.

Please email us to help us serve you better: feedback@envirovent.com

Documents / Resources

 <p>envirovent ENERGISAVA 250 BASIC EXTRACTOR FAN UNIT</p>	<p>enviroVent energoSava 250 Basic [pdf] User Guide 1090, ES250B, energoSava 250 Basic, energoSava, 250 Basic, Basic</p>
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References

- [☎ UK Manufacturer Of Ventilation Systems & Extractor Fans | EnviroVent](#)
- [☎ Ventilation System Annual Running Costs | EnviroVent](#)
- [User Manual](#)

Manuals+, Privacy Policy

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