

envirovent®

HEATSAVA  
USER GUIDE FOR RESIDENT



# HEATSAVA

## Single Room Heat Recovery System

### What is it and why is it there?

The heatSava is an intelligent through the wall single room heat recovery unit ideal for bathrooms, kitchens, WC's and utility rooms achieving up to 75% efficiency.

### How will it help?

It will prevent the build up of moisture, **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 stop 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' in a number of ways.

- **Remote Control Versions**

Press the button once to see the current status of your unit and again to boost the unit. The boost LED will light and the unit will go to boost for 20 minutes. When the battery requires changing, unscrew the switch front cover. The battery is located on the back of the cover. Battery type - 3V Lithium, CR2032. For further information, see the installation guide

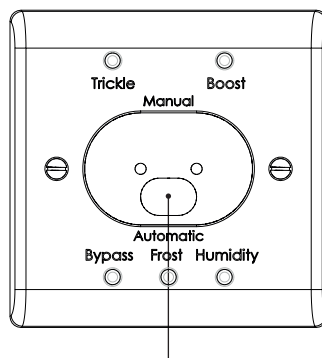
- **Pull Cord**

Pull the cord once to send the system into boost mode and twice to return the system to trickle mode.

### Remote Control Intellitrac® Technology

The heatSava has been engineered with Intellitrac® Technology to think for itself, meaning that you don't need to press any buttons or light switches to turn it on. When the heatSava senses a rise in humidity, caused by increased moisture generation such as through cooking or showering, the extract and supply airflows will slowly begin to increase in direct proportion to the increase in humidity. It will then automatically track back down again when humidity falls. This controls condensation quietly and efficiently.

### Remote Control



Remote Control Button

## Annual Running Costs

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



Or visit: [envirovent.com/annual-running-costs](http://envirovent.com/annual-running-costs)

## Summer Mode

During warmer days, the heatSava prevents warm air from entering the room and switches to provide extract ventilation only. As the temperature falls it automatically returns to heat recovery mode.

## Frost Protection

The heatSava has an automatic built-in frost protection mechanism to prevent damage to the heat exchange cell in cold conditions.

## Warranty

The EnviroVent heatSava is covered by a full 5-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.

## Maintenance

Ensure mains is isolated before carrying out any cleaning or maintenance.

Cleaning can be carried out by the resident by vacuuming the sides of the grilles.

The heatSava should ideally be cleaned around every 6 months depending on occupancy levels, conditions of use and where the heatSava is located.

General maintenance should ideally take place every 12 months and should be carried out only by a competent trades person adhering to the instructions in the installation guide.

## Service

The unit should be serviced every 5 years by EnviroVent, a maintenance company or other competent person. This would include an air flow check as well as inspection of the heat exchange cell, all components and parts. 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.**



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For additional information,  
see the installation guide.

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#### E&OE | MKT ENV578 - V2 - 28.02.25

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