

DECENTRALISED HEAT RECOVERY • WALL-MOUNTED HRV

CIERZO BROCHURE

A compact wall-mounted heat recovery ventilator for individual rooms requiring controlled fresh air and quiet operation.



VENTILAIR CIERZO WALL-MOUNTED HEAT RECOVERY VENTILATOR

Room-based heat recovery without central ductwork.

Installed directly on an external wall, the Cierzo provides balanced mechanical ventilation and heat recovery through dedicated wall penetrations, making it ideal for individual rooms and refurbishment projects.

180 m³/h

92.5-94% recovery

H13 HEPA + activated carbon

Smarter systems for healthier indoor environments.

Compact heat recovery, tailored to individual rooms.

The Ventilair Cierzo Wall-Mounted Heat Recovery Ventilator provides balanced mechanical ventilation and heat recovery without requiring a central ducted ventilation system. Installed directly on an external wall, it manages both incoming and outgoing air through dedicated wall penetrations, making it suitable for individual rooms where controlled ventilation is required.

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Core specification

AIRFLOW

180 m³/h

STATED RECOVERY

92.5-94%

SOUND LEVEL

22 dB(A)

FILTRATION

H13 HEPA + activated carbon

INSTALLATION

Wall-mounted

At-a-glance summary

- ✓ **Balanced supply and extract ventilation**
- ✓ **Heat recovery through dedicated wall penetrations**
- ✓ **Direct external-wall installation**
- ✓ **Quiet operation at 22 dB(A)**
- ✓ **Suitable for individual rooms**
- ✓ **High-grade supply-air filtration**

POSITIONING

A strong option for bedrooms, living areas and targeted refurbishment projects where a centralised system would be impractical but balanced ventilation and heat recovery are still desired.

Specification summary above is based on the Ventilair Group catalogue and available product information.

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DECENTRALISED HEAT RECOVERY

Ventilair Cierzo Wall-Mounted Heat Recovery Ventilator

The Cierzo provides balanced mechanical ventilation and heat recovery without the need for a central ducted system. Installed directly on an external wall, it manages both incoming and outgoing air through dedicated wall penetrations. Its compact wall-mounted format makes it well suited to individual rooms where a controlled supply of fresh air and energy-conscious ventilation are required.

Price & availability: enquiry / £POA

[VIEW PRODUCT ONLINE ↗](#)

Product highlights

- ✓ 180 m³/h airflow capacity
- ✓ 22 dB(A) sound level
- ✓ Wall-mounted format
- ✓ 92.5-94% stated recovery
- ✓ H13 HEPA + activated carbon
- ✓ Ideal for room-based installations

SYSTEM POSITIONING

A practical decentralised choice for spaces that need heat recovery and fresh-air supply without the complexity of a whole-building duct network.

Bedrooms

Living areas

Refurbishment projects

DECENTRALISED HEAT RECOVERY

Why choose Cierzo for room-by-room ventilation?

The Cierzo is designed for applications where a centralised MVHR system would be difficult or disproportionate, yet controlled ventilation and heat recovery are still important. By mounting directly on an external wall, it offers a self-contained solution for supplying fresh outdoor air, extracting stale indoor air and recovering energy between the two airstreams.

Price & availability: enquiry / £POA

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CIERZO



A compact wall-mounted HRV for targeted fresh-air supply and heat recovery in individual rooms

Brochure summary

- ✓ **Self-contained external-wall installation**
- ✓ **Balanced incoming and outgoing airflows**
- ✓ **Suitable when central ductwork is impractical**
- ✓ **Filtered supply air for occupied spaces**

FINAL NOTES

Product information reflects the Ventilair Group catalogue reviewed in September 2026. Confirm final installation details and any project-specific requirements before ordering.

Cierzo brochure prepared to match the Ventilair Group house style established across the broader 2026/27 catalogue and product brochure suite.