

CENTRALISED HEAT RECOVERY • FLOOR-MOUNTED MVHR

AVANTE BROCHURE

A compact upright centralised heat recovery solution for floor-level installation.



VENTILAIR AVANTE CENTRALISED HEAT RECOVERY VENTILATOR

Designed for controlled whole-property ventilation.

The Avante combines supply and extract ventilation with heat recovery in a compact vertical cabinet, making it ideal where ceiling space is limited or accessible floor-level installation is preferred.

250 / 350 / 500 m³/h

84-88% stated recovery

AC or DC motor options

Smarter systems for healthier indoor environments.

Centralised heat recovery, in a compact upright format.

The Ventilair Avante Centralised Heat Recovery Unit is a floor-mounted MVHR system for providing controlled supply and extract ventilation throughout a property. Its upright configuration allows the main ventilation components to be housed in a compact vertical cabinet, making it particularly useful where ceiling space is limited or where accessible floor-level installation is preferred.

Available capacities

FLOOR-MOUNTED MVHR AVANTE 250 250 m³/h 37 dB(A) Nominal airflow Stated sound level	FLOOR-MOUNTED MVHR AVANTE 350 350 m³/h 39 dB(A) Nominal airflow Stated sound level	FLOOR-MOUNTED MVHR AVANTE 500 500 m³/h 41 dB(A) Nominal airflow Stated sound level
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At-a-glance specification

KEY FEATURE	AVANTE	NOTES
Airflow options	250 / 350 / 500 m³/h	Three stated capacities
Heat recovery	84-88% stated recovery	According to selected model
Sound levels	37 / 39 / 41 dB(A)	According to selected model
Filtration	H13 HEPA + activated carbon	Filtered supply air
Motor option	AC or DC motor	Selection flexibility

Specification summary above is based on the product description and key details in the Ventilair Group catalogue.

AVANTE



CENTRALISED HEAT RECOVERY

Ventilair Avante Centralised Heat Recovery Ventilator

The Ventilair Avante Centralised Heat Recovery Unit is a floor-mounted MVHR system for providing controlled supply and extract ventilation throughout a property. The Avante continuously extracts stale indoor air while drawing fresh outdoor air into the ventilation system. The two airstreams pass separately through the energy recovery exchanger, allowing useful energy from the outgoing air to be transferred to the incoming air before it is distributed through the building.

Price & availability: enquiry / £POA

[VIEW PRODUCT ONLINE](#) ↗

Product highlights

- ✓ 250 / 350 / 500 m³/h
- ✓ 37 / 39 / 41 dB(A)
- ✓ AC or DC motor
- ✓ 84-88% stated recovery
- ✓ H13 HEPA + activated carbon

SYSTEM POSITIONING

A practical whole-property ventilation solution for projects that need centralised heat recovery in a compact upright cabinet, especially where floor-level installation is preferred.

250 m³/h

350 m³/h

500 m³/h

CENTRALISED HEAT RECOVERY

Why choose Avante for floor-level MVHR?

The Avante is particularly useful where ceiling space is limited or where accessible floor-level installation is preferred. Its compact vertical arrangement allows the key ventilation components to be housed neatly in a single cabinet while still delivering controlled supply and extract ventilation throughout the building.

Price & availability: enquiry / £POA

[DISCOVER ONLINE](#)

AVANTE



Upright floor-mounted MVHR with centralised supply, extract ventilation and heat recovery

Brochure summary

- ✓ **Compact vertical cabinet**
- ✓ **Whole-property controlled ventilation**
- ✓ **Filtered outdoor air supply**
- ✓ **Energy recovery between airstreams**

FINAL NOTES

Product information reflects the Ventilair Group catalogue reviewed in September 2026. Confirm final selections, motor options and any project-specific requirements before ordering.

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