

DECENTRALISED HEAT RECOVERY • ROOM-BY-ROOM VENTILATION

ALTURA RANGE

A high-capacity floor-standing heat recovery ventilator for large individual spaces.



VENTILAIR ALTURA FLOOR STANDING HEAT RECOVERY VENTILATOR

Built for flexible ventilation in large individual spaces.

Altura is designed for decentralised applications where strong room-by-room ventilation, energy recovery and high-grade filtration are needed in one elegant floor-standing format.

600 or 900 m³/h

Floor-standing format

Energy recovery + H13 HEPA

Smarter systems for healthier indoor environments.

Room-by-room ventilation, elevated for larger spaces.

The Ventilair Altura Floor Standing Heat Recovery Ventilator is a high-capacity floor-standing solution for individual large spaces and decentralised applications. Available in 600 or 900 m³/h versions, it combines energy recovery with H13 HEPA filtration and can also be specified with optional electric heating.



DECENTRALISED HEAT RECOVERY

Altura 600 m³/h

A strong fit where high-capacity room-by-room ventilation is required within an individual large space.

600 m³/h airflow

High-capacity option



DECENTRALISED HEAT RECOVERY

Altura 900 m³/h

For the same Altura platform when an even higher airflow rate is needed for the application brief.

900 m³/h airflow

Higher-capacity option

At-a-glance specification

KEY FEATURE	ALTURA 600	ALTURA 900
Airflow	600 m³/h	900 m³/h
Format	Floor-standing	Floor-standing
Core function	Energy recovery	Energy recovery
Filtration / option	H13 HEPA / optional electric heating	H13 HEPA / optional electric heating

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

ALTURA



DECENTRALISED HEAT RECOVERY

Ventilair Altura Floor Standing Heat Recovery Ventilator

A high-capacity floor-standing heat recovery ventilator for individual large spaces and suitable decentralised applications. Available at 600 or 900 m³/h, the unit combines energy recovery with H13 HEPA filtration and can be specified with optional electric heating.

Price & availability: enquiry / £POA

[VIEW PRODUCT ONLINE](#) ➔

Product highlights

- ✓ 600 or 900 m³/h
- ✓ Energy recovery
- ✓ Optional electric heating
- ✓ Floor-standing format
- ✓ H13 HEPA filtration

APPLICATION POSITIONING

A strong solution for large individual rooms and decentralised applications where premium airflow, heat recovery and filtration need to be combined in a single stand-alone unit.

600 m³/h

900 m³/h

Optional electric heating

DECENTRALISED HEAT RECOVERY

Why choose Altura for larger spaces?

Altura is designed around a simple proposition: deliver flexible room-by-room ventilation at higher airflow rates without losing the benefits of energy recovery and high-grade filtration. Its floor-standing format makes it a practical choice where a decentralised ventilation approach is preferred.

Price & availability: enquiry / £POA

[DISCOVER ONLINE](#) ➔

ALTURA



High-capacity decentralised ventilation with energy recovery, filtration and a floor-standing format

Brochure summary

- ✓ **Designed for individual large spaces**
- ✓ **Suitable for decentralised applications**
- ✓ **Available in 600 or 900 m³/h**
- ✓ **Optional electric heating available**

FINAL NOTES

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

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