

COMMERCIAL HEAT RECOVERY • HIGH-CAPACITY BALANCED VENTILATION

BESTIA BROCHURE

A high-capacity commercial heat recovery ventilator for larger ducted applications requiring substantial airflow and external pressure.

**VENTILAIR BESTIA COMMERCIAL HEAT RECOVERY VENTILATOR**

Built for larger ducted projects where airflow really matters.

The Bestia range is designed for commercial and other large ducted applications, combining filtered supply air, extract ventilation and energy recovery within a high-capacity platform.

3,000–8,000 m³/h**380 V supply****Six capacity options + PSY exchanger**

Smarter systems for healthier indoor environments.

Commercial ventilation, scaled for higher airflow.

The Ventilair Bestia Commercial Heat Recovery Ventilator provides high-capacity balanced mechanical ventilation for commercial and other large ducted applications. Designed for installations where substantial airflow and higher external pressure are required, Bestia supplies filtered outdoor air and extracts stale indoor air while recovering useful energy between the two airstreams.

Range capacities

COMMERCIAL HEAT RECOVERY 3,000 m³/h High-capacity model option	COMMERCIAL HEAT RECOVERY 4,000 m³/h High-capacity model option	COMMERCIAL HEAT RECOVERY 5,000 m³/h High-capacity model option
COMMERCIAL HEAT RECOVERY 6,000 m³/h High-capacity model option	COMMERCIAL HEAT RECOVERY 7,000 m³/h High-capacity model option	COMMERCIAL HEAT RECOVERY 8,000 m³/h High-capacity model option

At-a-glance specification

KEY FEATURE	BESTIA	NOTES
Airflow range	3,000-8,000 m³/h	Six stated capacities
Electrical supply	380 V	Commercial installation context
Application type	Commercial ducted applications	Higher external pressure suited
Core function	Balanced supply + extract ventilation	Heat recovery built in
Recovery exchanger	PSY energy recovery exchanger	Transfers useful energy

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

BESTIA



COMMERCIAL HEAT RECOVERY

Ventilair Bestia Commercial Heat Recovery Ventilator

The Ventilair Bestia Commercial Heat Recovery Ventilator provides high-capacity balanced mechanical ventilation for commercial and other large ducted applications. Fresh outdoor air enters the unit and passes through the filtration system before travelling through the energy recovery exchanger. At the same time, extract air from the building passes separately through the exchanger before being discharged outdoors, allowing useful energy from the outgoing air to be transferred to the incoming fresh air.

Price & availability: enquiry / £POA

[VIEW PRODUCT ONLINE](#) ➔

Product highlights

- ✓ 3,000–8,000 m³/h
- ✓ 380 V supply
- ✓ Commercial ducted applications
- ✓ Six capacity options
- ✓ PSY energy recovery exchanger
- ✓ Higher external pressure capability

SYSTEM POSITIONING

A strong fit for larger commercial and multi-space projects that need robust airflow, balanced ventilation and energy recovery in a heavy-duty ducted format.

Commercial

Large ducted spaces

Heat recovery platform

COMMERCIAL HEAT RECOVERY

Why choose Bestia for commercial projects?

Bestia is designed for projects where standard residential-scale MVHR is not enough. Its high-capacity airflow range, 380 V supply and suitability for higher external pressure applications make it an appropriate choice for larger ducted commercial ventilation schemes requiring balanced supply, extract ventilation and heat recovery.

Price & availability: enquiry / £POA

[DISCOVER ONLINE](#)

BESTIA



High-capacity commercial heat recovery for larger ducted systems

Brochure summary

- ✓ **Balanced mechanical supply and extract ventilation**
- ✓ **Filtered outdoor air delivery**
- ✓ **Energy transfer through PSY exchanger**
- ✓ **Suitable for larger ducted applications**

FINAL NOTES

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

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