

Create a healthier, more comfortable home to live in



ComfoAir 200 heat recovery unit

The ComfoAir 200 provides maximum comfort and healthier living spaces in homes with high ventilation requirements. It uses a high efficiency counter-flow heat exchanger that can recover up to 95% of heat.



FANTECH

Intelligent Ventilation

Creating healthy buildings with

zehnder

A compact and centralised heat recovery system

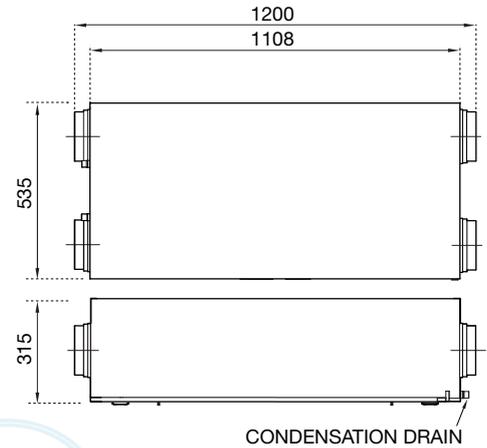
The Zehnder ComfoAir 200 is a compact, energy efficient heat recovery ventilation system that is well suited to horizontal in-ceiling spaces as well as vertical wall mounted installations

The ComfoAir 200 provides a healthier, well ventilated indoor space with simple and quiet operation. It extracts the heat energy from the exhaust air leaving wet rooms such as kitchens and bathrooms, and transfers this to the fresh, filtered supply air which is drawn in from outside.

This is achieved using the high efficiency counter-flow heat exchanger which can recover up to 95% of the heat.

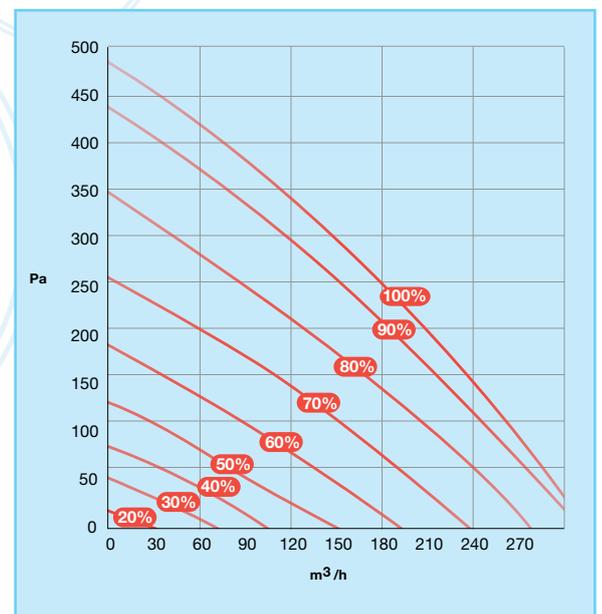


Dimensional Data



Dimensions in mm

Performance Curve



Features

- Unique counter-flow heat exchanger maximises heat recovery while minimising air resistance
- Ultra-quiet EC fans can be adjusted in 1% increments for total occupant comfort control
- Energy efficient EC motor with reverse polarity protection, locked rotor protection and soft starting
- Automatic 100% filtered bypass
- Certified as an official Passive House component by the Passivhaus Institut

Specifications

Weight:	30kg
Ducting:	Internal Ø - 125mm Two step external Ø - either 150mm or 160mm
Condensate connection:	20mm
Construction:	Internal body - EPP Unit housing - Coated steel
Fan motors:	EC
Filters:	Extract - G4 Supply - F7

Technical Data

Model No.	Energy consumption in Watts				Sound Level @ 0m in dB(A)			
	Low	Medium	High	Max	Low	Medium	High	Max
CA200	20	46	98	143	29	39	44	48

Low = air flow setting @ 40% motor speed
Med = air flow setting @ 60% motor speed
High = air flow setting @ 80% motor speed
Max = air flow setting @ 100% motor speed

Scan the QR Code for more information



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Specifications and design subject to change without notice.