



BREEZY ECO

Single Room Heat Recovery Ventilator



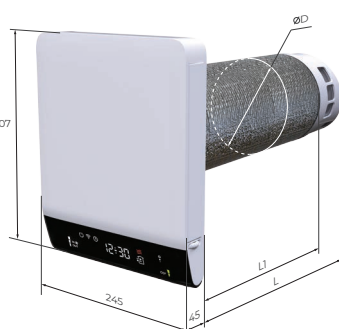
BREEZY Eco is the most state-of-the-art and efficient solution for a comfortable indoor climate and necessary air exchange in renovated premises, brand-new recently inhabited houses or reconstructed apartments.

Breezy Eco is an innovative heat recovery ventilator for a single room, placed in external walls, which is equipped with a ceramic regenerator and heater.

FEATURES

- Air supply and exhaust through a single hole in the outer wall.
- Arrangement of balanced energy saving, supply, and exhaust, single-room ventilation using two reversible EC fans.
- Auto, heat recovery, supply only, extract only modes.
- Reduces the risk of mold due to the built-in humidity sensor.

- Built-in CO₂ and air quality sensor (option).
- The product is adapted to low temperatures with electric heating (option).
- An intelligent control system, an informative customizable display and a mobile application allow you to monitor the device status in real time.
- Two manual air flaps on the sides of the indoor unit.
- Simple installation. Breezy is designed for easy installation through an external wall without the need to lay a complex system of air ducts. Its simple installation process saves time and effort. A practical choice for renovation projects.
- Minimal consumption and high energy efficiency allow it to run continuously without significantly impacting energy bills.



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Breezy Eco 160-E	162	540	439
Breezy Eco 160-E Smart			

Technical data

Model	Breezy Eco 160-E Breezy Eco 160-E Smart	Breezy Eco 160 Breezy Eco 160 Smart
Air flow [m ³ /h]	48	
Heat recovery efficiency [%]	up to 90	up to 92
Heat exchanger type	regenerative	
Heat exchanger material	ceramic	
Power consumption (without heater) [W]	8	
Sound pressure level LpA at 3 m [dBA]	40	
Heating	+	-
Heater power [W]	160	-
Transported air temperature [°C]	-30...+50	
SEC Class	A	