

Flair 325

New in our
range

A new standard for heat recovery ventilation

Brink Climate Systems stands for innovative system solutions that contribute to a healthy and comfortable indoor climate, all year round. High quality heat recovery ventilation systems provide efficient and clever ventilation. Surround yourself with fresh air in your home and enjoy the increased comfort. The new Flair 325 is a novel development with which Brink sets a new standard in the market.



Increased comfort

The Flair 325 is a high-efficiency ventilation appliance that is always, in any situation, capable of supplying the correct quantity of fresh air. In combination with the new system modules for humidifying, purifying, heating and cooling, this will result in increased comfort and a healthy indoor climate. That will make you enjoy living in your own home even more.

New standard

The Flair 325 is the first appliance in the Flair series and it has a maximum capacity of 325 m³/h. The appliance is far ahead of its time when it comes to performance, ease of installation and connectivity. That makes it a new standard for heat recovery ventilation. Everything has been scrutinised and that has resulted in an appliance that can be installed more quickly and means more for people. Functionalities that we had become used to from various earlier series, such as a fully automatic bypass and intelligent frost protection, have of course been included in the new design.

The advantages at a glance

Most modern communication options

Comprehensive control options

Useful installation and maintenance wizards

Optimum balance between thermal efficiency and energy consumption

Very quiet operation

BRINK

Air for Life



The Flair 325 is characterised by its simple installation.

Technical specifications

Ventilation capacity	Maximum 325 m ³ /h
Efficiency EN-13141-7	91%
SPI EN-13141-7	0,15 W/m ³ /h
Efficiency PHI*	91%
SPI PHI*	0,21 W/m ³ /h
Dimensions duct seal	Ø 160 mm
Dimensions (H x W x D)	650 x 750 x 560 mm
Versions	4/0 and 2/2, both L/R
Constant flow	✓
Standard bypass	✓
Built-in preheater	✓

* PHI = Passive House Institute Certificate

Extraordinary performance

All parts of the Flair 325 have been newly developed from scratch. The sophisticated combination ensures excellent performance. The result of a fundamentally improved aerodynamic design: the Flair 325 is more efficient and quieter and it uses considerably less energy than similar products. Measurements show that the energy consumption is some 30 percent lower. The newly developed fans are unique and with their integrated control system they ensure a constant flow of fresh ventilation air.

Modern communication

The Flair 325 features everything that you need for state-of-the-art communication so it can be linked to the outside world in various ways. The Flair 325 comes as standard with:

- Modbus. Ensures an easy link with building management systems.

De Plus version also has:

- Brink Home. Online control through an App or our web portal.
- Internet. Extensive options for the Internet of Things.

Installation and maintenance

High-quality installation is of vital importance for a properly performing ventilation system. The Flair 325 makes adequate installation even simpler which saves time and ensures a higher quality of the final result. The convenient installation wizard makes installation quicker. This tool guides you step-by-step through the installation process and makes it impossible to overlook anything. The appliance itself also offers you smart help by the maintenance wizard when maintaining and replacing filters.

Demand control ventilation

Air quality sensors for CO₂ and RH control can be connected to a standard Flair 325. These sensors ensure an excellent air quality at all times. Demand control ventilation is another option with the 2-zone demand control set. If you want to be in direct control, of course you can with the remote control of the Air Control.