

UBIFLUX COMPACT W200

Maximum performance in minimal space

Compact design for flexible installation

Modern homes leave little room for technical installations, yet demand high energy efficiency and consistent indoor air quality. The Ubiflux Compact W200 meets these challenges with a compact, easy-to-install design, reliable heat recovery and versatility for both new-build and renovation projects. Installers get a practical, high-performance, and dependable solution.

Meet the Ubiflux Compact W200

The Ubiflux Compact W200 is a heat-recovery ventilation unit with a capacity of up to 200 m³/h. Designed for easy installation and commissioning, it ensures smooth day-to-day operation and year-round comfort thanks to its integrated summer bypass.

With four available versions, there's a Ubiflux Compact W200 to suit every project:

- left-hand or right-hand configuration,
- each available with a standard or enthalpy heat exchanger.

The enthalpy versions provide improved comfort and require no condensate drainage, simplifying installation and saving space.

Compact yet powerful

With a depth of just 31.5 cm, the unit fits easily into tight spaces such as kitchen cupboards, small storage rooms, or service areas; ideal for apartments, compact housing, and modular construction.

Despite its compact size, it delivers reliable performance, with sufficient pressure for multi-storey applications and constant flow technology for balanced, efficient airflow.



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Flexible for any project

The Ubiflux Compact W200 can be configured to match the requirements of each installation. It supports demand-driven operation via CO₂ and RH sensors and can be extended with practical accessories such as switches, a preheater for frost protection and G4 / F7 / carbon filters for tailored air quality.

Key benefits at a glance

- Compact design: 31.5 cm deep, fits in a standard 60 cm cupboard
- Lightweight: 17/20 kg
- Ventilation capacity up to 200 m³/h
- Constant flow fans for balanced airflow and low energy use
- High available pressure for multi-storey buildings
- Left/right variants and optional enthalpy exchanger
- Expandable with smart controls and accessories



Technical specifications

Ubiflux Compact W200	
Maximum ventilation capacity	200 m ³ /h at 200 Pa
SPI EN-13141-7*	0,26 W/m ³ /h
Temperature performance EN-13141-7**	87,0 %
Duct diameter	125 mm
Dimensions (WxHxD)	560 x 660 x 315 mm
Weight***	17 kg

* Only with original Ubbink filters.

** Enthalpy exchanger EN-13141-7 Ubiflux Compact W200: 0.26 W/m³/h and 76,0%.

*** Ubiflux Compact W200 with enthalpy exchanger: 20 kg.