

VMC 2 C 30C|60C



Plug & Play



Remote Control



EC Technology



90% Efficiency



Wi-Fi Connection

DESCRIPTION

Domestic heat recovery unit, VMC 2 C model, available in 2 sizes and reversible airflow, for direct wall installation. It features a low-consumption electronically commutated EC motor and a high-porosity ceramic heat exchanger (efficiency up to 97%). With alternating 75-second cycles, the motor reverses rotation to alternate between extracting stale air and supplying pre-heated fresh air.

Structurally, it features an internal panel with magnetic connection, high-thickness G3 filter, and an automatic shutter that prevents air backflow.

Operation is versatile and can be controlled via integrated unit buttons, remote control, or Wi-Fi digital management (App), enabling automation based on humidity sensors or smart scenarios.

ADVANTAGES

- High-efficiency heat recovery unit (up to 97%).
- Very quiet operation.
- No condensate drainage required.
- Remote control included.
- Smart control (App/Wi-Fi) – advanced control functions.
- Unlimited group control.

ACCESSORIES

- Remote control included
- G3 filter
- F7 filter (optional)
- Integrated humidity sensor

COMPONENTS

FAN

Reversible axial fan with low-consumption EC motor, mounted on ball bearings. G3 filter class ISO coarse > 43%.

PERMUTADOR

Ceramic heat storage exchanger. External grille and internal panel with magnetic closure.



85%



CHARACTERISTICS

VMC 2 C	30C	60C
Maximum airflow (m³/h)	30	60
Heat recovery unit efficiency (%)	97	
Motor Power (kW)	0,007	0,0078
Power Supply (V F Hz)	230 1 50	
Motor IP Class	IPX4	
Sound Pressure (dB (A)) *	31,2	32,7

* Sound Pressure Level at 1 m



DIMENSIONS

VMC 2 C	30C	60C
A (mm)	263,5	263,5
B (mm)	239,4	239,4
C (mm)	77,5	77,5
D (mm)	270 - 500	280 - 470
E (mm)	58,5	58,5
F (mm)	231,7	231,7
G Ø (mm)	100	151,2
H Ø (mm)	110	158
Weight (kg)	2,7	4,2

