

Whole house extract units-Self-regulating ventilation groups

OZEO E ECOWATT 2 Series

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Whole house extract units that ensure permanent renewal of air in single dwelling houses or multi-dwelling blocks (individually). The unit is complemented with self-adjusting extraction BAR valves, (installed in kitchen, toilets, bathrooms) and self-regulated air inlets located in the main rooms (dining rooms, bedrooms).

This range has available a CO2 model that adjusts the airflow according to the CO2 concentration detected by the sensor.

The OZEO-E ECOWATT DHU model regulates its proportional or minimum-maximum flow rate depending on humidity.



OZEO-E ECOWATT 2 with wiring remote control. (Not included)

OZEO-E ECOWATT 2 RF with radiofrequency remote control. (Included)

OZEO-E ECOWATT CONTROL CO2 with radiofrequency remote control and CO2 sensor. (Included)

OZEO-E ECOWATT DHU with remote control with cable and humidity probe (included).



Three-speed motor (two of them are adjustable). Except DHU version with 2 adjustable speeds
4 Ø125 mm extract air spigots, to use in bathrooms and kitchens. Include gasket and pivoting 90° possibility.
6 just pivoting 360°.
6 just pivoting 360°.
7 just pivoting 360°.
8 just pivoting 360°.
8 just pivoting 360°.
9 just pivoting 360°.
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Attributes



CONTROL REMOTO OZEO-E ECOWATT 2 RF

Wireless 3-speed remote control within the scope of supply of OZEO-E ECOWATT 2 RF $\,$



CONTROL REMOTO OZEO-E ECOWATT CONTROL CO2

Wireless 3-speed remote control within the scope of supply of OZEO-E ECOWATT CO2

SONDA CO2

Wireless remote control, with 3-speed or proportional by CO2 sensor, within the scope of supply of OZEO-E ECOWATT CO2

ADOR OZEO E ECOWA	ATT DHU		
control, for activation of	peak flow timed and alerts failu	ure, included with the mode	el OZEO E ECOWATT DHU