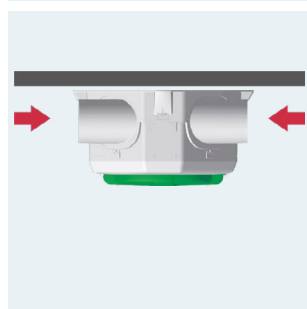
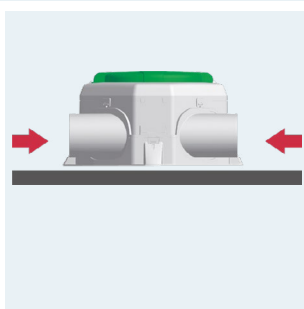




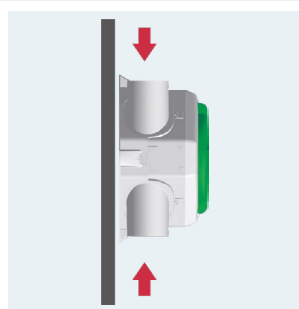
OZE E ECOWATT 2 Exhaust fan



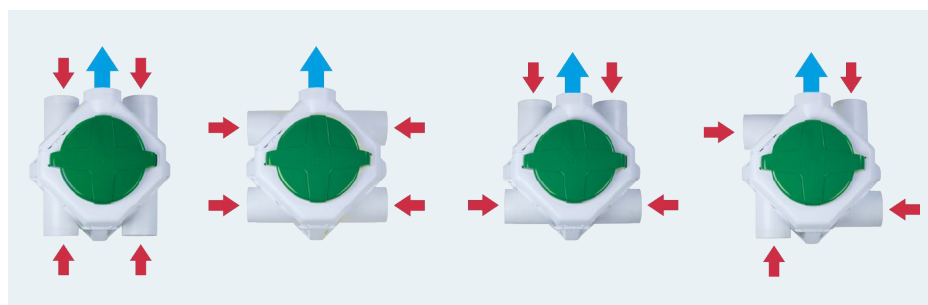
Horizontal installation
On the ceiling.



Horizontal installation
On the floor.



Vertical installation
On the wall.



Flexibility
Various spigots configuration options.

Whole house extract units that ensure permanent renewal of air in single dwelling houses or multi-dwelling blocks (individually). The unit is complemented with selfadjusting 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 OZE E ECOWATT DHU model regulates its proportional or minimum/maximum flow rate depending on humidity.

Versions

- OZE E ECOWATT 2 with wiring remote control (Not included),
- OZE E ECOWATT 2 RF with radiofrequency remote control (Included),
- OZE E ECOWATT CONTROL CO₂ with radio-frequency remote control and CO₂ sensor (Included),
- OZE E ECOWATT DHU with remote control with cable and humidity probe (Included).

Configuration

- 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,
- 1 Ø125 mm outlet spigot pivoting 360°,
- 3 caps to seal unused spigots,
- 1 template to facilitate fitting on the ceiling or wall,
- Wireless proportional CO₂ sensor for OZE E ECOWATT CONTROL CO₂ model,
- Wireless remote control with 3 speeds for OZE E ECOWATT 2 RF model,
- Proportional humidity probe incorporated into the equipment and remote control with cable for the model OZE E ECOWATT DHU.

RELATED PRODUCTS





OZE E ECOWATT 2 Exhaust fan

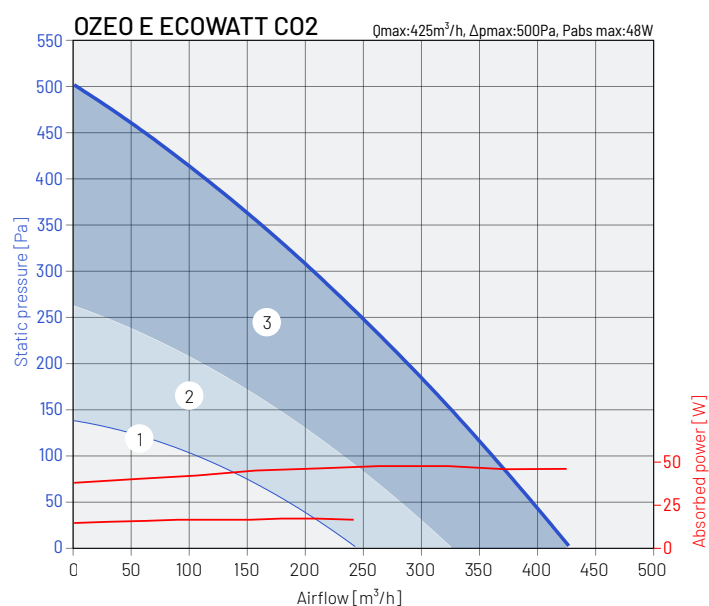
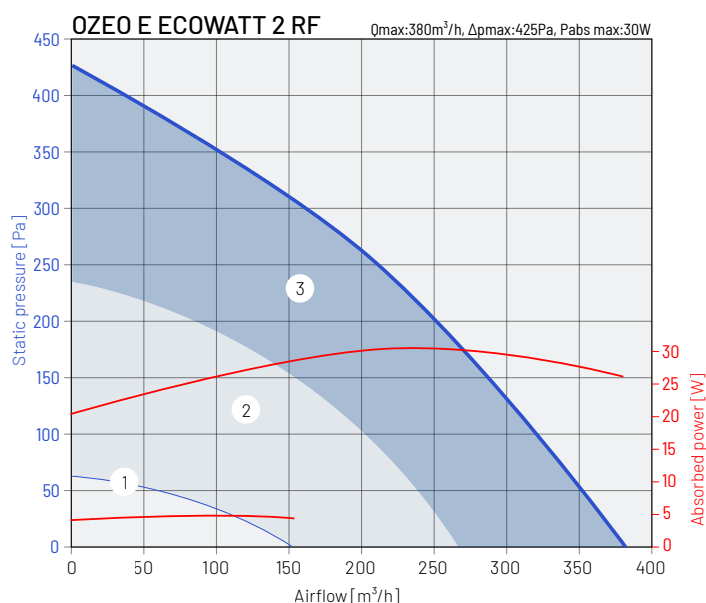
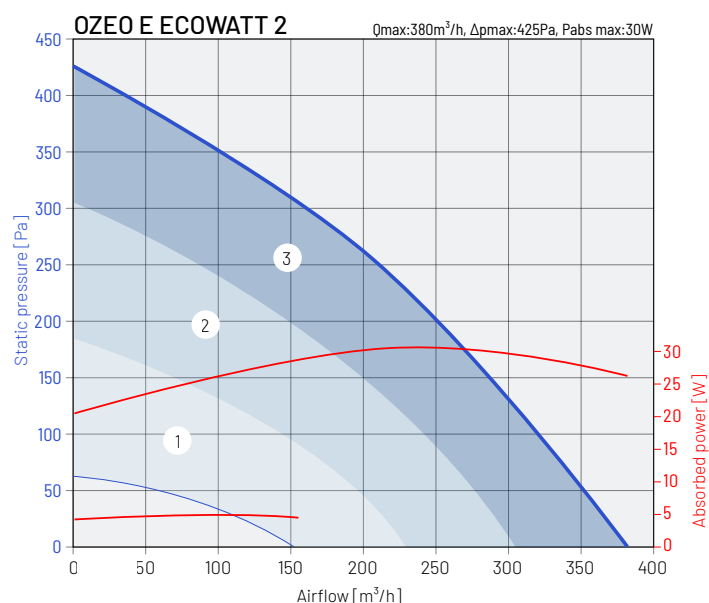


TECHNICAL CHARACTERISTICS

type	motor	voltage	maximum power absorbed	maximum current absorbed	sound pressure level*
OZE E ECOWATT 2	EC	230 V	30 W	0,25 A	27 dB(A)(300 m ³ /h - 100 Pa)
OZE E ECOWATT 2 RF	EC	230 V	30 W	0,25 A	27 dB(A)(300 m ³ /h - 100 Pa)
OZE E ECOWATT CONTROL CO ₂	EC	230 V	48 W	0,4 A	28 dB(A)(325 m ³ /h - 150 Pa)
OZE E ECOWATT DHU	EC	230 V	30 W	0,25 A	27 dB(A)(300 m ³ /h - 100 Pa)

*measurement made at a distance of 3m.

PERFORMANCE CHARACTERISTICS OF THE FANS



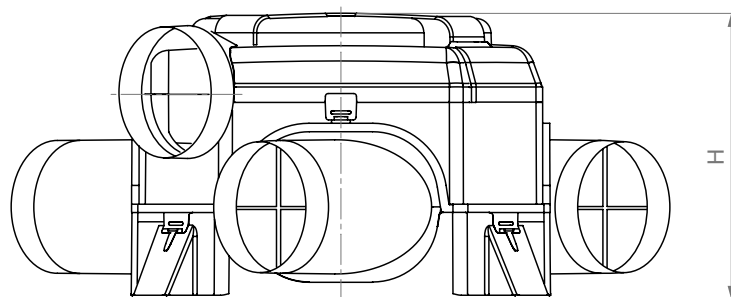
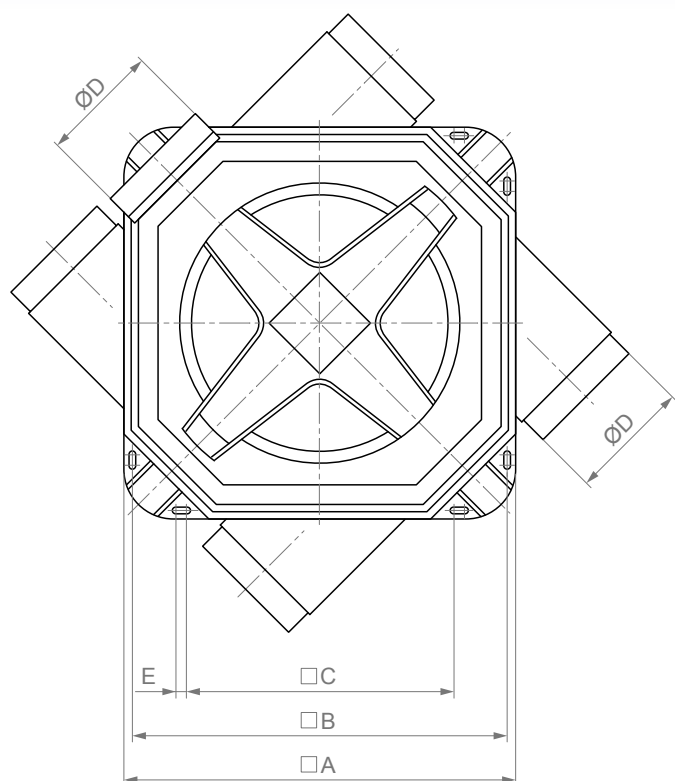
Colored areas represent adjustment zones for each speed, by a potentiometer.



OZEO E ECOWATT 2 Exhaust fan



DIMENSIONS



type	A mm	B mm	C mm	ØD mm	E mm	H mm
OZEO E ECOWATT 2	399	377	265	124	10	271
OZEO E ECOWATT 2 RF	399	377	265	124	10	271
OZEO E ECOWATT CONTROL CO2	399	377	265	124	10	271
OZEO E ECOWATT DHU	399	377	265	124	10	271



OZE0 E ECOWATT 2 Exhaust fan



OZE0 E ECOWATT 2 / OZE0 E ECOWATT CONTROL CO₂ CENTRALIZED SELF-ADJUSTING



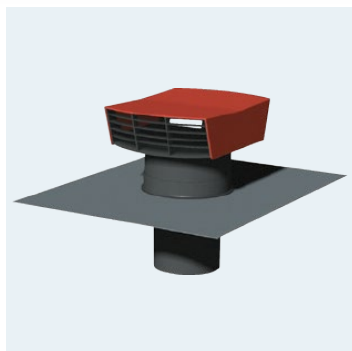
1. Whole house extract units OZE0 E ECOWATT 2
2. Roof terminal cowl CT
3. PVC or rectangular plastic ducts VENTAL / VENTAL-THERM
4. Self-adjusting extraction valves BAR type ALIZE
5. Self-adjusting or constant-flow extraction valves SILENTIUM
6. Self-adjusting acoustic air inlets ECA



OZEO E ECOWATT 2 Exhaust fan



MOUNTING ACCESSORIES



CT
Roof cap.



VENTAL / VENTAL THERM
Flexible ducts.



ALIZE BAR
Self-adjusting extraction valves.



SILENTIUM
Self-adjusting or constant-flow extraction valves



ECA
Self-adjusting acoustic air inlets.

ELECTRICAL ACCESSORIES



CONTROL REMOTO OZEO E ECOWATT 2 RF
3-speed remote control by radiofrequency. OZEO E ECOWATT 2 RF model includes a unit of this remote control. If it is needed to control the whole house extract unit from more than one room, more remote controls can be supplied as an accessory.



CONTROL REMOTO OZEO E ECOWATT CONTROL CO₂
3-speed remote control by radiofrequency. OZEO E ECOWATT CONTROL CO₂ model includes a unit of this remote control. If it is needed to control the whole house extract unit from more than one room, more remote controls can be supplied as an accessory.



CO₂ SENSOR
Wireless CO₂ sensor. The OZEO-E ECOWATT model already incorporates a unit of this intelligent sensor, serial. If you want to add more sensors, can be supplied more units, such as accessory.



PULSADOR OZEO E ECOWATT DHU
Cable control, for activation of peak flow timed and alerts failure, included with the model OZEO E ECOWATT DHU.