



Characteristics

The Zerobox Evolution ventilation boxes are characterised by their low profile, they are better adapted to installations that do not have much height, in addition, their circular connections make it easy to adapt them to any standard metal duct, plastic duct or flexible aluminium ducts.

A large hatch facilitates easy and professional servicing. This is a low noise emission box because it has a 5 cm layer of acoustic insulation made of fibreglass or mineral wool that meets the high demands of today's installations.



- Low profiled ventilation unit
- External rotor motor protected through thermal contact
- 0-100% variable speed
- Fans with double inlet forward curved impeller
- Connection box IP44 incorporated
- Wide service door
- Circular connexions to standard ducts
- "E1 / E2" Models with double inlet forward curved impeller
- "EC" Models with low consume fan

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power (W)	Speed (rpm)	Air Flow (m³/h)	Maximum Pressure (Pa)
Z 125 E1	1x230V	0,43	100	1990	355	255
Z 160 E1	1x230V	0,54	125	1800	480	320
Z 200 E1	1x230V	0,9	210	1440	675	500
Z 250 E EC	1x230V	0,57	84	1200	890	525
Z 250 E1	1x230V	1,15	270	1825	1050	420
Z 250 E2	1x230V	1,4	320	2130	1075	450
Z 315 E1	1x230V	2,6	550	1360	1980	365
Z 355 E1	1x230V	3	600	1360	2250	375
Z 400 E1	1x230V	4	830	1360	2450	525