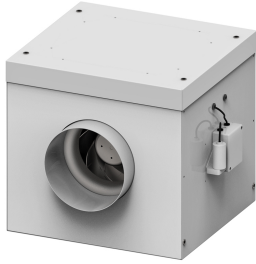




Characteristics

Ventilation box with low noise emission thanks to 5 cm sound insulation. Its circular connections make it easy to adapt to standard duct installations, making it ideal for renovating ventilation systems.

The generously sized flap facilitates maintenance and gives the technician plenty of room to manoeuvre. This product is available in three models, depending on the turbine: you can find it with jet, double suction action or with a fan with an energy-saving motor. In addition, the fan speed is fully adjustable.



- Ventilation unit with 50 mm thick of sound insulation
- External rotor motor protected through thermal contact 0-100% variable speed
- Connection box IP54 incorporated
- Wide service door
- Circular connexions to standard ducts
- "ZA" Models with backward curved impeller
- "ZB" Models with double inlet forward curved impeller
- "EC" Models with EC motor of low consume

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power (W)	Speed (rpm)	Air Flow (m ³ /h)	Maximum Pressure (Pa)	ERP Normative
ZA 150 EC	1x230V	1,14	151	4020	660	710	ERP 2018
ZA 200*	1x230V	0,66	150	2480	800	265	No ERP
ZA 200 EC	1x230V	1,16	146	3525	935	767	ERP 2018
ZA 250	1x230V	0,52	125	2710	954	459	ERP 2018
ZA 250 EC	1X230V	1,24	157	2965	1337	696	ERP 2018
ZA 250 EC L	1X230V	1,31	303	3420	1635	760	ERP 2018
ZA 250 L	1x230V	0,88	207	2775	1181	610	ERP 2018
ZA 315	1x230V	0,87	204	2775	1253	580	ERP 2018
ZA 315 EC	230	1,34	311	2310	2091	495	ERP 2018
ZA 315 EC L	230	1,29	301	2200	2608	703	ERP 2018
ZB - 200 EC	1x230V	0,57	84	1200	880	550	-
ZB 200 C1	1x230V	1	213	1465	750	420	-
ZB 200 C2	1x230V	1,24	283	1620	950	550	-
ZB 315 C1	1x230V	1,4	320	1080	1680	285	-
ZB 315 C2	1x230V	2,6	570	1240	3100	265	-

* Only available outside the EU, inside the EU valid as a spare part