



Characteristics

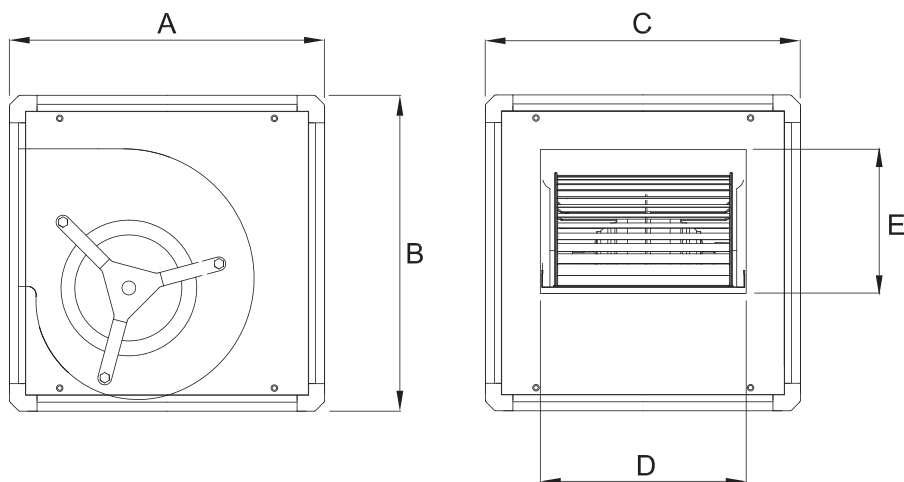


- Casing made of extruded aluminium.
- Panels made of galvanized steel with internat insulation 25 mm thick.
- All panels can be registered.
- External rotor motor protected through thermal contact.
- 0-100% variable speed.
- Wide range of regulation.
- On request: with prefilter at the inlet mounted inside the unit.
- "EC" models with motor of low consume.

Specifications

Model	Tension V	Maximum Airflow m ³ /h	Power Fans kW	Current Fans A	Speed rpm	Maximum Pressure Pa
AIRBOX 33 L23-A6	1x230V	851	0,227	0,98	-	420
AIRBOX 33 EC N46-A0-1	1x230V	873	0,137	1,06	-	502
AIRBOX 41 EC Q39-B0-1	1x230V	1489	0,311	1,35	1810	490
AIRBOX 47 DZAE 9/7-4	3x400V	2232	0,470	2,08	-	389

Dimensions



	A	B	C	D	E
AIRBOX 33	330	330	402	233	105
AIRBOX 41	410	410	402	233	99
AIRBOX 47	470	470	465	233	261