

Technical Data Sheet

CODE 45290

VORT QBK SAL ES 1000

Energy saving double inlet cabinet fans



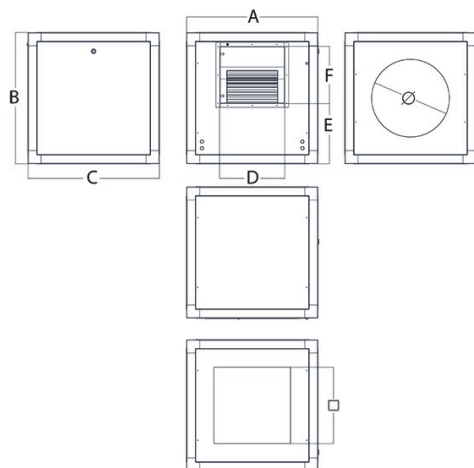
Certifications



TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	1,6	Number of Phases (Ph)	1
Absorbed Power max (W)	200	Voltage (V)	230
Frequency (Hz)	50/60	Weight (Kg)	26
Insulation Class	I°	Delivery max (l/s)	321
Max Temperature of Exhaust Air (Continuous Operation)	40	Delivery max (m³/h)	1155
Min ambient temperature for continuous operation (°C)	-20	Pressure max (mmH2O)	44,5
Motor Class	B	Pressure max (Pa)	437
Motor IP protection	20	RPM	1850
Nominal Diameter (mm)	250	Sound power level Lw [dB(A)]	60,9
		Sound pressure level Lp in free field [dB(A)] 3 m	40,9

DIMENSIONS



Diametro \emptyset (mm)	250
Quadro (mm)	250
Size A (mm)	500
Size B (mm)	500
Size C (mm)	500
Size D (mm)	226
Size E (mm)	270
Size F (mm)	110

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com

Technical Data Sheet

CODE 45290

VORT QBK SAL ES 1000

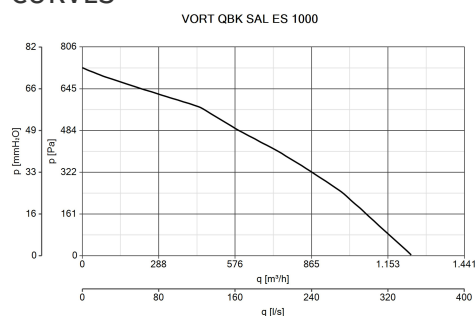
Energy saving double inlet cabinet fans



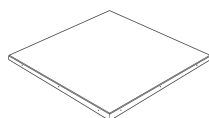
DESCRIPTION

- Cabinet: extruded aluminium angle sections to UNI 9006, with 23 mm sandwich panels of zinc-coated 0.6 mm gauge sheet steel and expanded polyurethane insulation, density 40 kg/m³.
- Outlet port of rectangular section.
- Single-phase EC brushless motor, coupled to a forward curved double inlet centrifugal impeller; speed adjustable through 0-10V external potentiometer.
- Provided with 2 x ready-ported inlet panel, one for connection to a square section duct, one for connection to a circular section duct.
- 1 x inspection panel with handle and triangular key.

CURVES



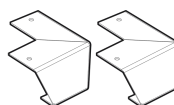
ACCESSORIES



QBK RRC 7/7-9/9
(TETTUCCIO)
Code 24209



QBK ABC 7/7-9/9
(MANICOTTO CON RETE)
Code 24200



QBK F
(PIEDINI)
Code 24204



QBK RRS 250
(NIPPLO)
Code 24205

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)
Pre & Post Vendita: fax +39 02 90699302
Email prevendita: prevendita@vortice-italy.com