

Technical Data Sheet

CODE 45346

VORT QBK POWER 9/9 2V 0,75

Belt driven cabinet fans



Certifications



CE

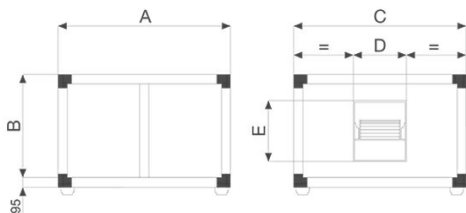


EAC

TECHNICAL AND PERFORMANCE DATA

| | | | |
|---|------|--|------|
| Frequency (Hz) | 50 | Nominal Power at min speed (W) | 250 |
| Max ambient temperature for continuous operation (°C) | 40 | Number of Phases (Ph) | 3 |
| Motor Class | F | Number of speeds | 2 |
| Motor IP protection | 55 | Voltage (V) | 400 |
| Nominal Current at max speed (A) | 1,75 | Max delivery at max speed (l/s) | 972 |
| Nominal Current at min speed (A) | 0,8 | Max delivery at max speed (m³/h) | 3500 |
| Nominal Power at max speed (W) | 660 | RPM max | 1590 |
| | | Sound pressure level air extraction Lp [dB (A)] 1m - max speed | 72 |

DIMENSIONS



| | |
|-------------|-----|
| Size A (mm) | 790 |
| Size B (mm) | 600 |
| Size C (mm) | 600 |
| Size D (mm) | 300 |
| Size E (mm) | 265 |

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

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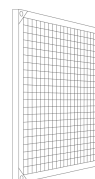
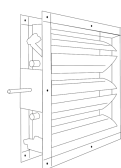
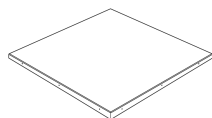


Belt driven cabinet fans

DESCRIPTION

- Cabinet fabricated from extruded aluminium angle sections (UNI 9006) and zinc-coated sheet metal panels, insulated with polyethylene sound absorbent padding, surface finish self-adhesive metal foil, Class I.
- 2 speed three-phase AC motor, coupled by way of belt and pulley drive to a forward-bladed double inlet centrifugal impeller.
- Maximum air flow: 3,500 m³/h.

ACCESSORIES



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

**QBK RRC
POWER 9/7-9/9
(TETTUCCIO)**
Code 24215

**QBK VCD
POWER 9/7-9/9
(SERRANDA+COMAN-
DO)**
Code 24222

**QBK IG POWER
9/7-9/9
(GRIGLIA
ASPIRAZ.)**
Code 24230



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