

Technical Data Sheet

CODE 45743

VORT QBK 12/9 6T

Self-supporting double inlet cabinet fans



Certifications

TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	3,7	Weight (Kg)	48
Absorbed Power max (W)	1500	Delivery max (l/s)	1729
Frequency (Hz)	50	Delivery max (m ³ /h)	6227
IP	55	Pressure max (mmH2O)	32,28
Max ambient temperature for continuous operation (°C)	50	Pressure max (Pa)	316
Voltage (V)	380-415	RPM	945

DIMENSIONS

Size A (mm)	650
Size B (mm)	650
Size C (mm)	650
Size D (mm)	322
Size E (mm)	349
Size F (mm)	83
Size G (mm)	216
Size H (mm)	576
Size I (mm)	500
Size J (mm)	65
Size K (mm)	83
Size L (mm)	23
Size M (mm)	27

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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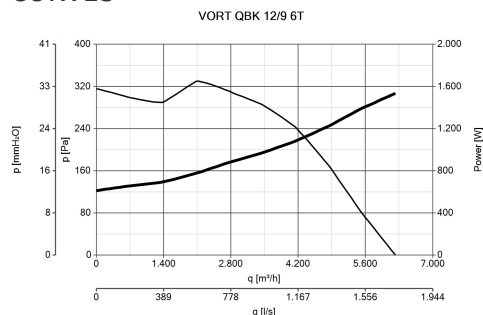
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DESCRIPTION

CURVES



ACCESSORIES



QBK GP-IN
12/12

Code 21869



QBK GP-OUT
12/12

Code 21870



QBK FL-IN
12/12

Code 21885



QBK FL-OUT
12/12

Code 21886



QBK PRF-IN
12/12

Code 21901



QBK PRF-OUT
12/12

Code 21902



QBK GGR 12/12

Code 21911



QBK PC 12/12

Code 21919



SWT 25 3P

Code 21673



EMC-T FTR 5-8A

Code 21842



IRET INVERTER

0 5A

le 12879

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