



Technical data

Voltage	U	230/400	V
Phase		3	~
Frequency	f	50	Hz
Speed	n	525	RPM
Power consumption	P _e	1150	W
Nominal current	I _{nom}	4.7/2.7	A
Maximum current	I _{max}	5.1/3.0	A
Cos φ		0.6	
Capacitor		-	μF/V
Ambient temperature	T _{amb min/max}	-25...40	°C
Insulation Class		CL.F	
IP Class		IP55	
Weight		127.0	kg

Fan details

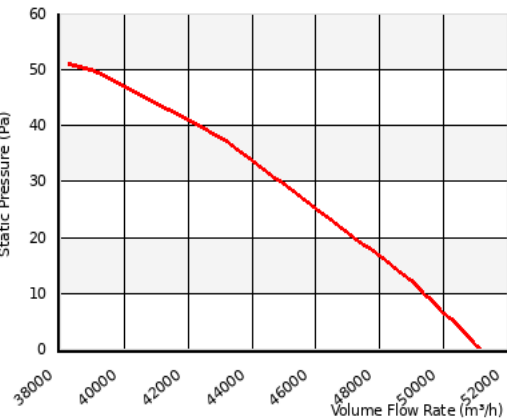
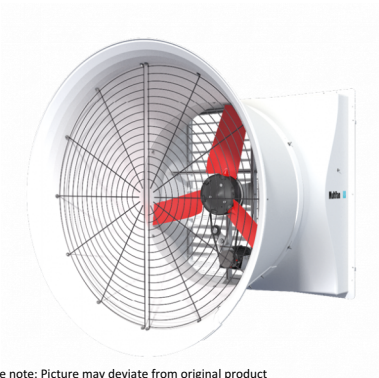
Impeller blades	3
Impeller type	12
Impeller system	B
Impeller material	PG

Control options

Triac controller	No
Transformer	No
Frequency drive	No

Characteristics

0 Pa 51100 m³/h
30 Pa 44900 m³/h



Please note: Picture may deviate from original product

Approval(s)



No.15510



VOSTERMANS
VENTILATION

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Wiring diagram
C11 - 3 Phase - Y connection - CW



Article number: C4D14A2M10238

FC fans - High efficient

Dimensions

A technical drawing of the front view of a circular ventilation unit. It shows a circular grille with a central hub and radial vanes. Dimension lines indicate: A01 is the radius from the center to the outer edge of the grille; A02 is the total diameter of the unit; A03 is the total height of the unit, including the mounting flange.

A technical drawing of the side view of the ventilation unit. It shows the profile of the unit, including the mounting flange and the central hub. Dimension lines indicate: A08 is the width of the central hub; A09 is the width of the mounting flange; A20 is the height of the mounting flange; A22 is the total diameter of the unit; A26 is the total height of the unit, including the mounting flange.

A01:	1369 mm
A02:	1710 mm
A03:	1710 mm
A08:	179 mm
A09:	10 mm
A20:	1621 mm
A22:	1650 mm
A26:	1874 mm

The logo for Vostermans Ventilation, featuring a stylized 'V' shape composed of three geometric elements.

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