

Technical data

Voltage	U	230	V
Phase		1	~
Frequency	f	50	Hz
Speed	n	885	RPM
Power consumption	P _e	320	W
Nominal current	I _{nom}	1.4	A
Maximum current	I _{max}	1.7	A
Cos φ		0.97	
Capacitor		08/400	μF/V
Ambient temperature	T _{amb min/max}	-25...40	°C
Insulation Class		CL.F	
IP Class		IP55	
Sound pressure level (2 m)	L _{p (meas.)}	62	db(A)
Sound pressure level (7 m)	L _{p (calc.)}	51	db(A)
Weight		18.8	kg
Packing dimensions		720x720x400	mm

Fan details

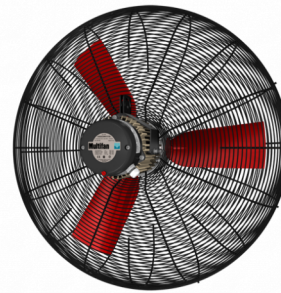
Impeller blades	4
Impeller type	5
Impeller system	G
Impeller material	PG

Control options

Triac controller	Yes
Transformer	Yes
Frequency drive	No

Characteristics

0 Pa	9500 m ³ /h
------	------------------------



Please note: Picture may deviate from original product

Approval(s)



Wiring diagram
C1 - 1 Phase - Standard - CCW

S0000010695A



VOSTERMANS
VENTILATION

Vostermans Ventilation B.V.
Venlo - The Netherlands
+31 (0)77 389 32 32
ventilation@vostermans.com

Vostermans Ventilation Inc.
Bloomington, IL - U.S.A.
+1 309 827 9798
ventilation@vostermansusa.com

Vostermans Ventilation Ltd. Co.
Shanghai - China
+86 21 5290 2889/2899
ventilation@vostermanschina.com

Vostermans Ventilation Sdn. Bhd.
Tmn Klang Jaya - Malaysia
+60 (0)33324 3638
ventilation@vostermansasia.com

Dimensions

A01:	610 mm
A03:	683 mm
A13:	206 mm
A14:	350 mm
A29:	32 mm
A30:	115 mm

The image contains two technical drawings of a circular ventilation fan. The left drawing is a top-down view showing the circular grille with radial slats and a central hub. A dimension line labeled 'A01' with a diameter symbol (Ø) indicates the outer diameter of the grille. The right drawing is a side elevation view showing the fan's profile, including the grille, motor housing, and mounting bracket. Dimension lines indicate: 'A03' for the total height of the unit, 'A13' for the height of the grille assembly, 'A14' for the total width of the unit including the mounting bracket, 'A29' for the depth of the mounting bracket, and 'A30' for the height of the mounting bracket.

VOSTERMANS
VENTILATION

Vostermans Ventilation B.V.
Venlo - The Netherlands
+31 (0)77 389 32 32
ventilation@vostermans.com

Vostermans Ventilation Inc.
Bloomington, IL - U.S.A.
+1 309 827 9798
ventilation@vostermansusa.com

Vostermans Ventilation Ltd. Co.
Shanghai - China
+86 21 5290 2889/2899
ventilation@vostermanschina.com

Vostermans Ventilation Sdn. Bhd.
Tmn Klang Jaya - Malaysia
+60 (0)33324 3638
ventilation@vostermansasia.com