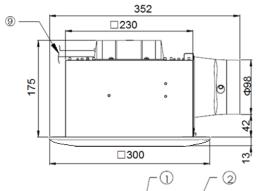


技术标准书 Specification Data Sheet

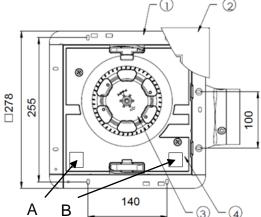
■ External And Mounting Dimensions

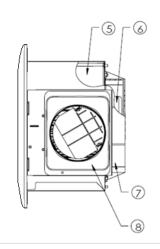
Dimensions:



➤ Labeling Position

Mark	ltem	Comment
Α	Name Plate Label	
В	AMCA Label (only for ACHM,NBHM,VBHM Model)	





■ Component Parts List

Parts List

Mark	Part Name	Material	Quantity	Mark	Part Name	Material	Quantity
1	Frame Assy	SGCC	1	5	Casing	PP	1
2	Louver	ABS	1	6	Motor	-	1
3	Fan	PP	1	7	Wiring cover	PP	1
4	Orifice	PP	1	8	Adapter Assy	SGCC	1
				9	Power Cord	-	1

Accessory List

ltem	Quantity	Comment (usage)
OPERATING INST.	1	
ACCESSORY	1	Installation use bolt
WARRANTY CARD	1	

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F	Product	Model				
	CMV/F			24CUG		
Make Date 20160623 Scale		Scale	Drawing No.	CMV16033		
Modification Date		Modification No.				
KDK Company, Division of PES						

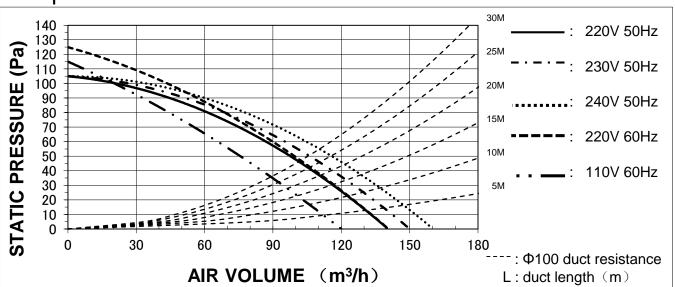


技术标准书 Specification Data Sheet

■ Authentication Information

Tarket Market	Qatar	Oman	S`arabia	Yemen	Kuwait	UAE	Jordan
Voltage (V,Hz)	240V 50Hz	240V 50Hz	220V 60Hz	230V 50Hz	240V 50Hz	230/240V 50Hz	220/230V 50Hz
Law Regulations	GCC CB AMCA	GCC AMCA	GCC SASO AMCA	GCC	GCC KUCAS AMCA	GCC ECAS AMCA	JMSO CB

Specification Data



Model No.			24CUG		
Rated voltage/Frequency	220V 50Hz	230V 50Hz	240V 50Hz	220V 60Hz	110V 60Hz
Air volume m ³ /h(m ³ /h) ±10%	140 (2. 3)	150 (2. 5)	160 (2. 6)	140 (2. 3)	120 (2)
Power consumption W	11	12. 5	14	15. 5	10. 5
Current A	0. 051	0. 055	0. 059	0. 071	0. 096
Noise dB(A)+3 -7	26	29	30	28	26
Static pressure Pa	105			125	115
Net weight kg	2.8				
Motor type	(Capacitor M	lotor Insulat 4P Motor	tion Class:E	
Fan type	Centrifugal fan				
Ambient temperature		-10° C \sim $+40^{\circ}$ C			
Insulation resistant	>10M Ω			_	
Electric strength	I 1min AC 1500V I				1minAC 1000V
Duct size	Ф100				

Red Capacitor	All-pole Switch (Not included)
M White Blue	N /
Fuse Brown Brown	<u></u>
(134°C)	Grounding
(In motor) Green/Yellow	

D - --- - -- l. .

- ①The air volume, electric characteristic and noise are specified at the static pressure of 0 Pa.
- ②The values of noise level is A weighted average sound pressure level, the mean value are measured by our company, within +3 and -7 to tolerance.
- ③The values of noise level are measured at 1m away from the left side/right siede/bottom of the sample respectively. and the calculate the average value.
- 4The values of air volume are the mid-points of results measures by our company, within \pm 10% tolerance.
- (5) Static pressure is the central value of the company's test results when the air volume is 0, with a lower deviation of -10%.

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	Product	Model				
CMV/F			240	CUG		
Make Date 20160623 Scale			Drawing No.	CMV16033		
Modification Date Modification No.						
KDK Company, Division of PES						