

Axial Fan • DC24V Type

Economical Type

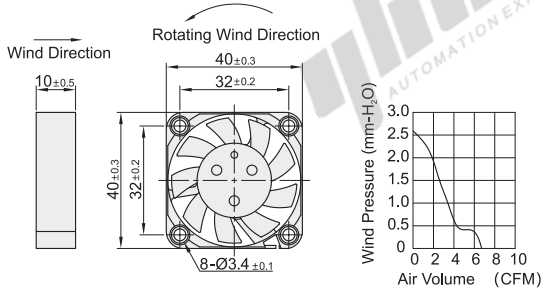
Fans

Code	Type	Material	Bearing	Flammability Rating
ZHJ06	Axial Fan DC Type	PBT	Double Ball	UL94V-0

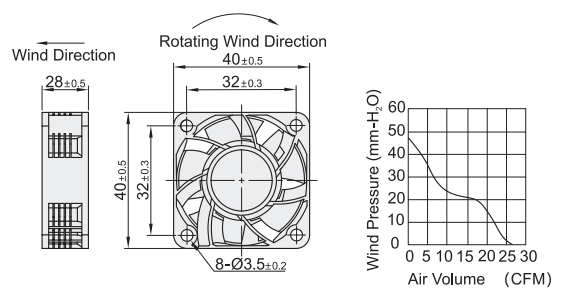
CE



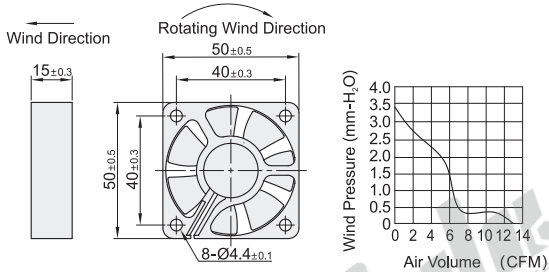
Dimensions: 4010M2



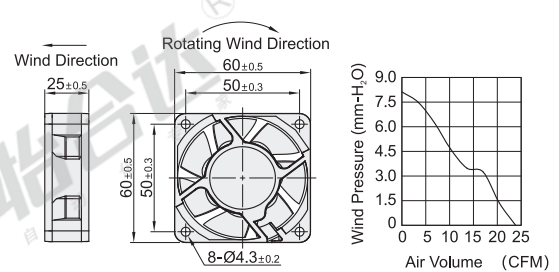
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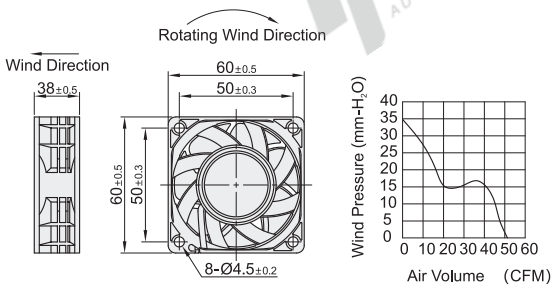
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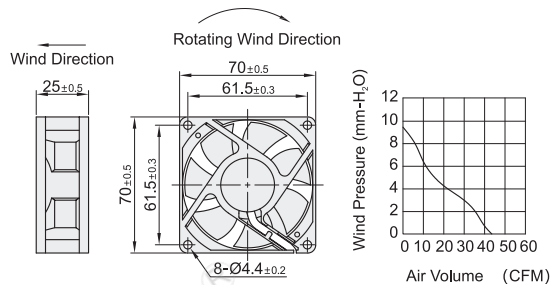
Dimensions: 60



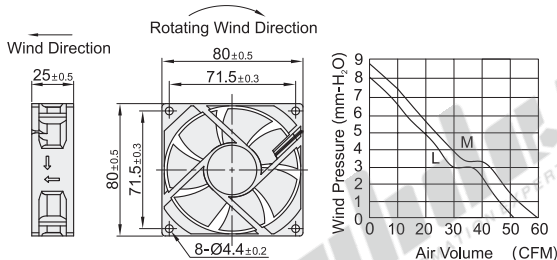
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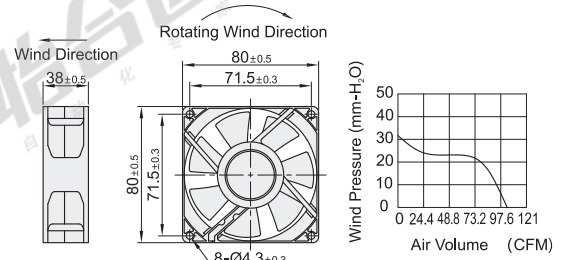
Dimensions: 7025M2



Dimensions: 80/8025L2

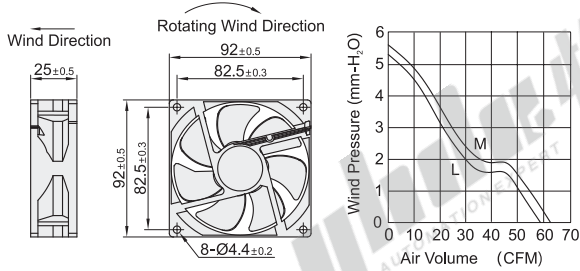


Dimensions: 8038H2

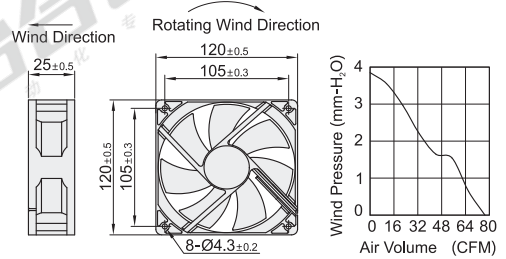


The first perspective

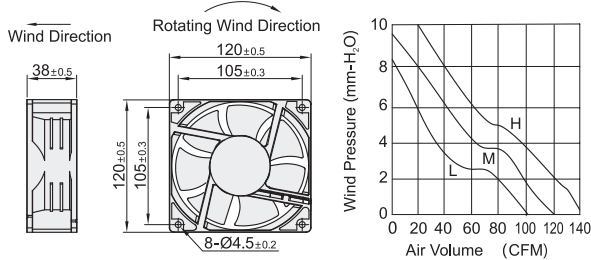
Dimensions: 92/9225L2



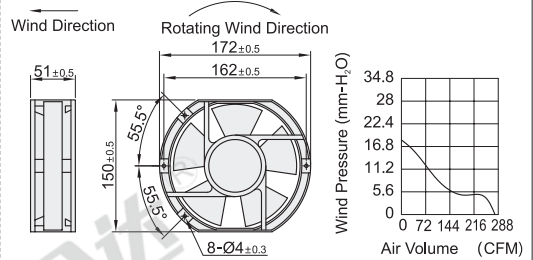
Dimensions: 120B



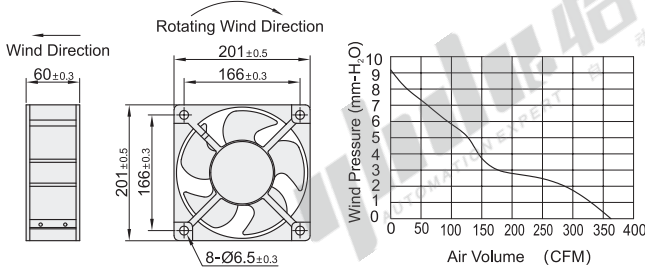
Dimensions: 120/12038L2/12038H2



Dimensions: 17251M2



Dimension: 20060M2



Part Number		Length×Width ×Height	Applicable Accessories	RPM Level	Input Voltage	Electric Current (A)	Rotating Speed (RPM)	Air Volume (CFM)	Wind Pressure (mm-H ₂ O)	Noise (dB[A])	Weight (g)
Code	Dimensions										
ZHJ06	4010M2	40×40×10				0.06	6000	8	4.5	28	20
	4028M2	40×40×28				0.2	9000	15	8	39	46
	5015M2	50×50×15				0.08		14	4.5	35	20
	60	60×60×25		M		0.11	5000	21.45	7.3	43.78	60
	6038M2	60×60×38				0.3	8000	35	10	45	67
	7025M2	70×70×25				0.06	3000	25	4	29	60
	8025L2					0.08	2000	28	3	28	79
	80	80×80×25	Iron MeshZHJ42 StrainerZHJ41 or BlindsZHJ43	L		0.13	4300	52.69	7.48	48.95	75
	8038H2	80×80×38		H	DC24V	1	9000	96	31	58	170
	9225L2	92×92×25		L		0.05	2200	33	1.7	30	88
	92					0.14	3600	52.48	4.61	39.93	80
	120B	120×120×25		M		0.2	2500	69.32	3.2	35.53	130
	12038L2					0.15	2000	95	3	35	260
	120	120×120×38		M		0.3	3200	107.4	8.07	50.82	312
	12038H2			H		0.8	5000	172	23	60	260
17251M2	172×150×51				1.3	3000	202	11	52	610	
20060M2	200×200×60		M		1	2500	408	17	62	935	

① RPM Level: M-Standard, L-Low, H-High.

② Applicable Accessories: iron mesh/strainer-please refer to P1205, blinds-please refer to P1206.



Part Number	
Code	Dimensions
ZHJ06	4010M2
	4028M2

ZHJ06 — 4010M2