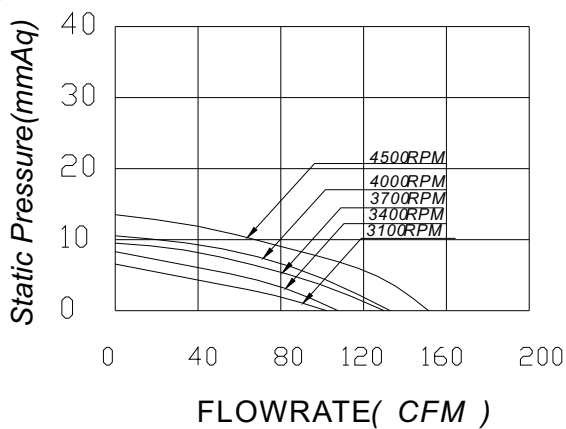


DC Brushless FAN 120x120x25-C Type

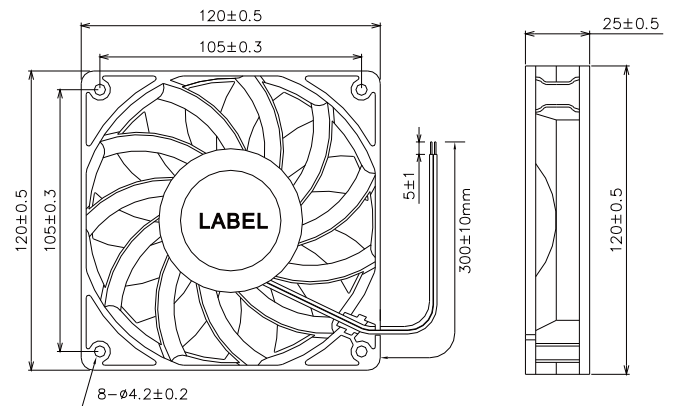
轴承结构：双滚珠、含油、液压、其他
Bearing: two ball、sleeve、HY、other
框外材质: 塑胶(等级:UL94V-0)
Frame:Plastic(Flammability:UL94V-0)
扇叶材质:塑胶:(等级:UL94V-0)
Impeller:Plastic:(Flammability:UL94V-0)
风扇单重:210g(Weight:210g)



P@Q CURVE(AT RATEDVOLTAGE)



DIMENSIONS DRAWING(unit:mm)



编码规则 Code Rule

例子 Example 12038H12B-1701
12038H12X-AY

Model No. is 12038H12X; Extro P/N code is AY

X means bearing type, can be S(sleeve bearing), can be B(ball bearing), can be Y(HY bearing), can be SU(sleeve with UL), can be BU(ball with UL), can be YU(HY with UL)

Y means special function code, it will be used for a certain parts no. or client.

产品型号 12038H12X;附加代码 AY. X是一个不确定值,它代表了不同的轴承类型, S(含油轴承), B(滚珠轴承), Y(液压轴承), SU(含油轴承带UL), BU(滚珠轴承带UL), YU(液压轴承带UL)

Y是一个不确定的值,它代表不同特殊风机功能,由具体客户或者料号来确定

Model	P/N Code	Rated Voltage	Operationg Voltage Range	Rated Current	Rated Input Power	Speed	Maximum Air Flow		Maximum Air Pressure		Noise
型号	P/N 附加码	额定电压	工作电压范围	额定电流	额定输入功率	转速	最大风量		最大风压		噪音
PART.NO.	CY	VDC	VDC	Amp	Watt	R.P.M	M³/mi	CFM	mmH2O	InH2O	dB-A
MG12025L12X		12	8~13.5	0.54	6.48	3100	2.920	103.12	6.59	0.259	46.6
MG12025M12X		12	8~13.5	0.62	7.44	3400	3.033	107.13	8.12	0.319	49.6
MG12025H12X		12	8~13.5	0.71	8.52	3700	3.657	129.18	9.63	0.379	51.4
MG12025HH12X		12	8~13.5	0.84	10.08	4000	3.785	133.7	10.55	0.415	53.8
MG12025VH12X		12	8~13.5	1.2	14.40	4500	4.409	155.73	13.73	0.540	57.2
MG12025L24X		24	8~13.5	0.30	7.2	3100	2.920	103.12	6.59	0.259	46.6
MG12025M24X		24	18~26.5	0.31	7.44	3400	3.033	107.13	8.12	0.319	49.6
MG12025H24X		24	18~26.5	0.36	8.64	3700	3.657	129.18	9.63	0.379	51.4
MG12025HH24X		24	18~26.5	0.42	10.08	4000	3.785	133.7	10.55	0.415	53.8
MG12025VH24X		24	18~26.5	0.60	14.40	4500	4.409	155.73	13.73	0.540	57.2
MG12025L48X		48	36~54	0.14	6.72	3100	2.920	103.12	6.59	0.259	46.6
MG12025M48X		48	36~54	0.16	7.68	3400	3.033	107.13	8.12	0.319	49.6
MG12025H48X		48	36~54	0.18	8.64	3700	3.657	129.18	9.63	0.379	51.4
MG12025HH48X		48	36~54	0.21	10.08	4000	3.785	133.7	10.55	0.415	53.8
MG12025VH48X		48	36~54	0.30	14.40	4500	4.409	155.73	13.73	0.540	57.2