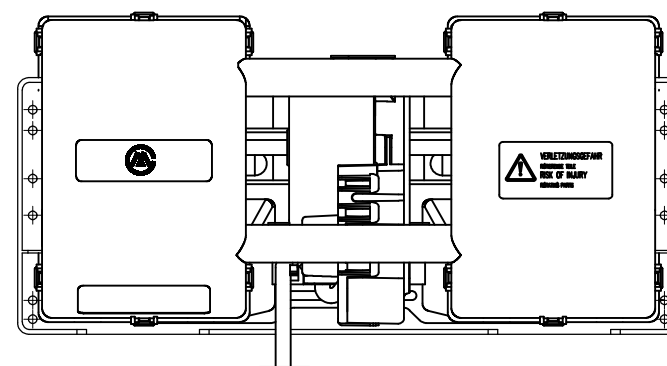
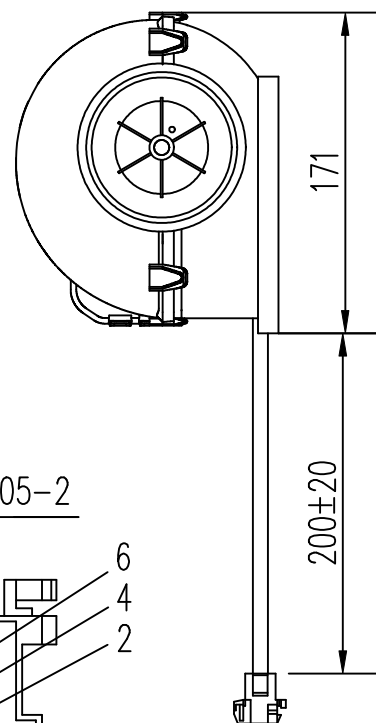
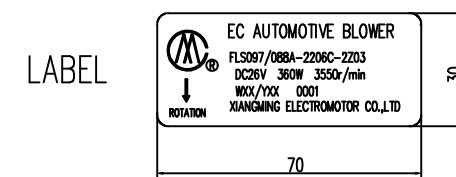
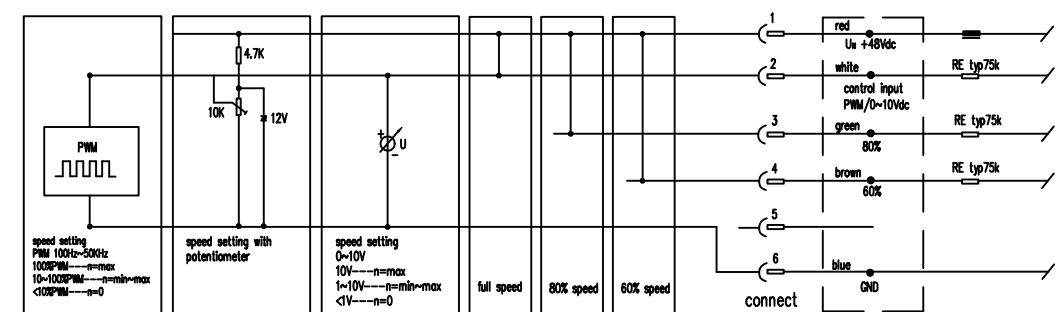
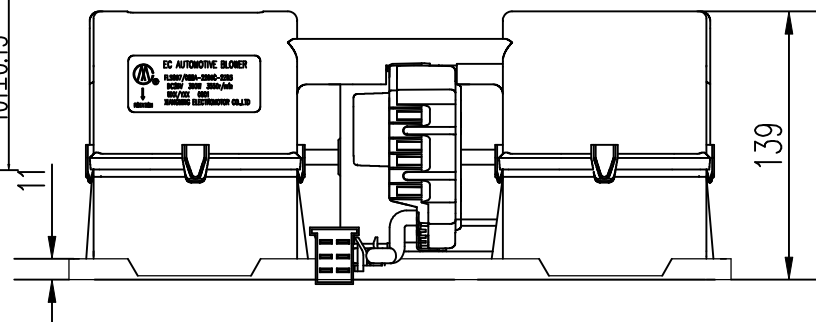
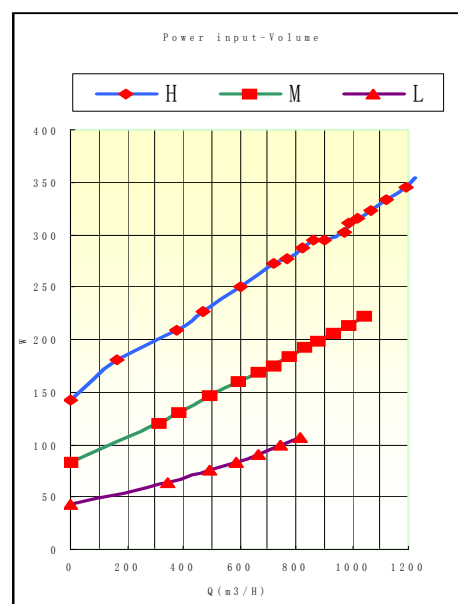
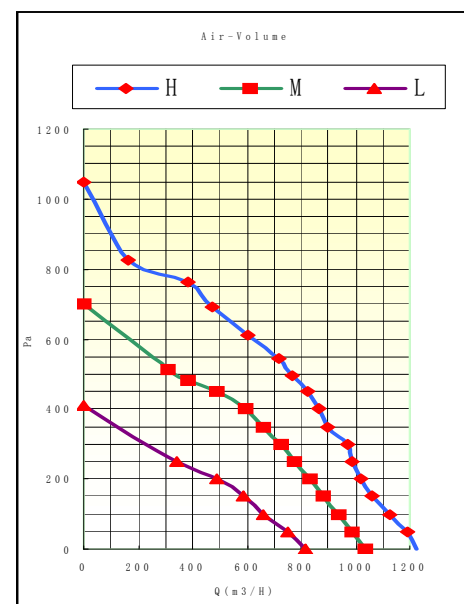




ISO 2768-mk-E				
0.5~3	>3~6	>6~30	>30~120	>120~350
±0.1	±0.1	±0.2	±0.3	±0.5



FLS097/088A-2206C-2Z03 Specification			
	Technical features	UNIT	Value
1	Voltage range 电压范围	VDC	16~32
2	Rated voltage 额定电压	VDC	26
3	Nominal speed in free blowing condition 全敞开转速	rpm	3550±10%
4	Power consumption in free blowing condition 全敞开输入功率	W	360±15%
5	Air volume in free blowing condition 全敞开风量	m ³ /H	1200±10%
6	Current consumption in free blowing condition 全敞开电流	A	13.6±15%
7	Speed control 转速控制		PWM/0~10VDC
8	Mode of operation 工作制		S1 连续工作制
9	Balancing quality protection 平衡精度等级		G6.3
10	Ambient temperature range 工作环境温度范围	°C	-40---+85
11	Insulation class 绝缘等级		B
12	Protection grade 防护等级		IP24
13	Noise 噪声	dB(A)	≤72
14	Weight 重量	KG	2.3

											常州祥明电机有限公司		
标记	处数	分区	更改文件号	签名	年月日						FLS097/088A-2206C-2Z03		
设计			标准化			阶段标记		重量	比例				
						A				1:4	CXM3.197.295WX		
审核						共 张 第 张							
工艺			批准										