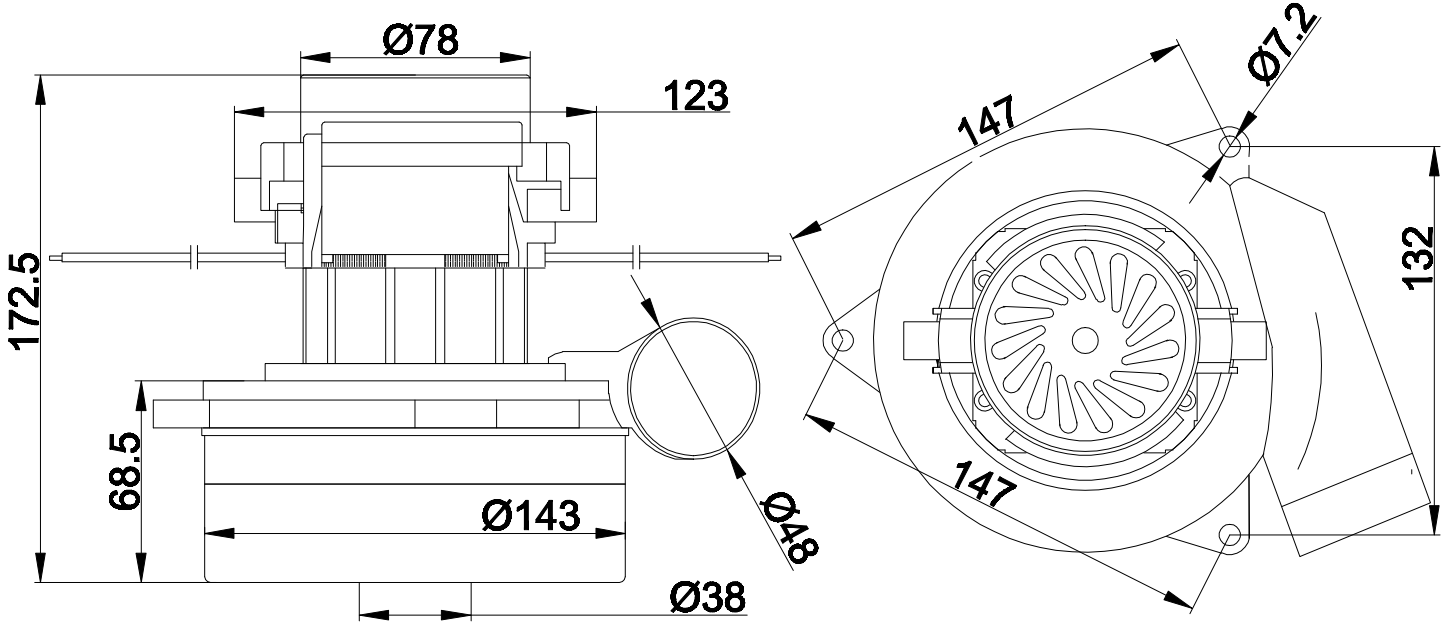
额定电压(V): Rated Voltage	24
额定输入功率(W): Rated Input Power	400
最大真空度(Kpa): Max Vacuum Degree	>12.0
最大流量(m3/Min): Max Airflow	>1.3
最大吸入功率(W): Max Suction Power	>150
最大效率(%): Max Suction Efficiency	>28
温升(K): Temperature Rise	<90
转速(r/min): Speed of full open	13500
振动(mm/s): Vibration	<40
噪音(dB(A)): Noise	<100
寿命(H): Life	>1500
火花等级: Spark	<2
耐压: HI-POT	1800V/3mA
绝缘等级: Class of Insulation	E/F



备注 Remark:

1、使用温度范围：-15℃～+40℃；
Application temperature construction：-15℃～+40℃；
2、结构特性：外观尺寸结构及材料见外形图；
To see outline drawing for appearance size and construction;
3、旋转方向：从风叶端看，逆时针(C.C.W)；
Rotation direction：clockwise rotating from fan side(C.C.W)；
4、起动特性：在马达单体的状态下电压为40V时，正常启动；
Start character：Singal motor start normal at voltage of 40V;
5、电压保证范围在额定电压的±10%范围内，能够正常运转；
Motor normally operates while voltage assured range within±10% of rated voltage;
6、超速特性：马达进风口堵ø6.5mm孔，额定电压的1.1倍电压下运转10分钟无异常，火花小于2级；
With the testing condition of air inlet of ø6.5mm of orifice and operate for 10 minutes unusually under voltage of 1.1times of the specified voltage; During test and after test, the sparkle level should be less than 2 grade spark;
7、专利；
1)马达不涉及任何专利问题；Motor is not to involve any patent;
2)对于交货马达若涉及知识产权(专利)问题，则由供方负责(责任及费用)；
The motor is like involving the question of intellectual property right(patent) for delivering goods, by the loser in supplier(respinsibility and expenses);
8、其他：
设计变更、工程及材料变更必须事先用文件的形式通知贵公司，待承认后才可实施，另外设计变更的履历由另外规定的文件格式进行管理。
Designing the change, the project and material change must notify your company in form of the file in advance, can just implement after addition the curriculum vitae which designs the change in managed by the file layout stipulating in addition.

标记	处数	更改前	更改后	更改文件号	签 名	年、月、日
				设 计	杨 泉	23.06.13
				校 对		
				批 准		

第一角法

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