



**一般特性 (General Characters)**

项目 Item	描述 Description	测试条件 Condition	
1-1. 外形尺寸 Dimension	80x80x38mm		
1-2. 轴承 Bearing Type	双滚珠轴承 Two Ball Bearing		
1-3. 额定电压 Rated Voltage	DC12V		
1-4. 操作电压 Operating Voltage	DC 8V~14V		
1-5. 启动电压 Start-up Voltage	8V	25°C Power ON/OFF	
1-6. 额定电流 Rated Current	1.54(Max:2.30)A	A.At Rated Voltage	
1-7. 额定功率 Rated Power	18.48(Max:27.60)W	B.25°C	
1-8. 额定转速 Rated Speed	12500rpm ± 10%	C.65%RH	
1-9. 最大风量 Max. Air Flow	116.68( Min: 106.07)CFM	A.PQ Measurement Apparatus	
	3.30( Min:3.00) m <sup>3</sup> /min	B.Standard: AMCA	
1-10. 最大静压 Max.Static Pressure	72.28( Min:59.74)mm-H <sub>2</sub> O	C.Rated Voltage	
	2.85(Min: 2.35)inch-H <sub>2</sub> O	D.Rated Current	
1-11. 噪音 Noise level	62.8(Max:69.08)dB	A.Rated Voltage	
		B.Mute Room	
		C.Distance: 1M	
		D.Background Noise: <18dB	
1-12. 寿命预估 Life Expectance	70000hrs at 40°C 相对湿度 15%~65%RH	L10 Failure Criteria: A.Speed:Under15% of original value B.Current:Over15% of original value C.Fan not run	
1-13. 马达极数 Pole	4 Poles		
1-14. 旋转方向 Rating Direction	Clockwise 顺时针	<input checked="" type="checkbox"/>	From the label side /从商标面
	Anticlockwise 逆时针	<input type="checkbox"/>	
1-15. 其他特点Other Features	Tachometer Output 测速计输出	<input checked="" type="checkbox"/>	
	Lock Rotor Alarm 锁定报警	<input type="checkbox"/>	
	LD Rotor Alarm 寿命告警	<input type="checkbox"/>	
	Auto start 自动重启	<input checked="" type="checkbox"/>	
	Soft Start 软启动	<input checked="" type="checkbox"/>	
	Speed Control Mode 速度控制模式	PWM	
Protection level 防护等级	IP21		