



Φ90xL.310x436x136mm Developing!

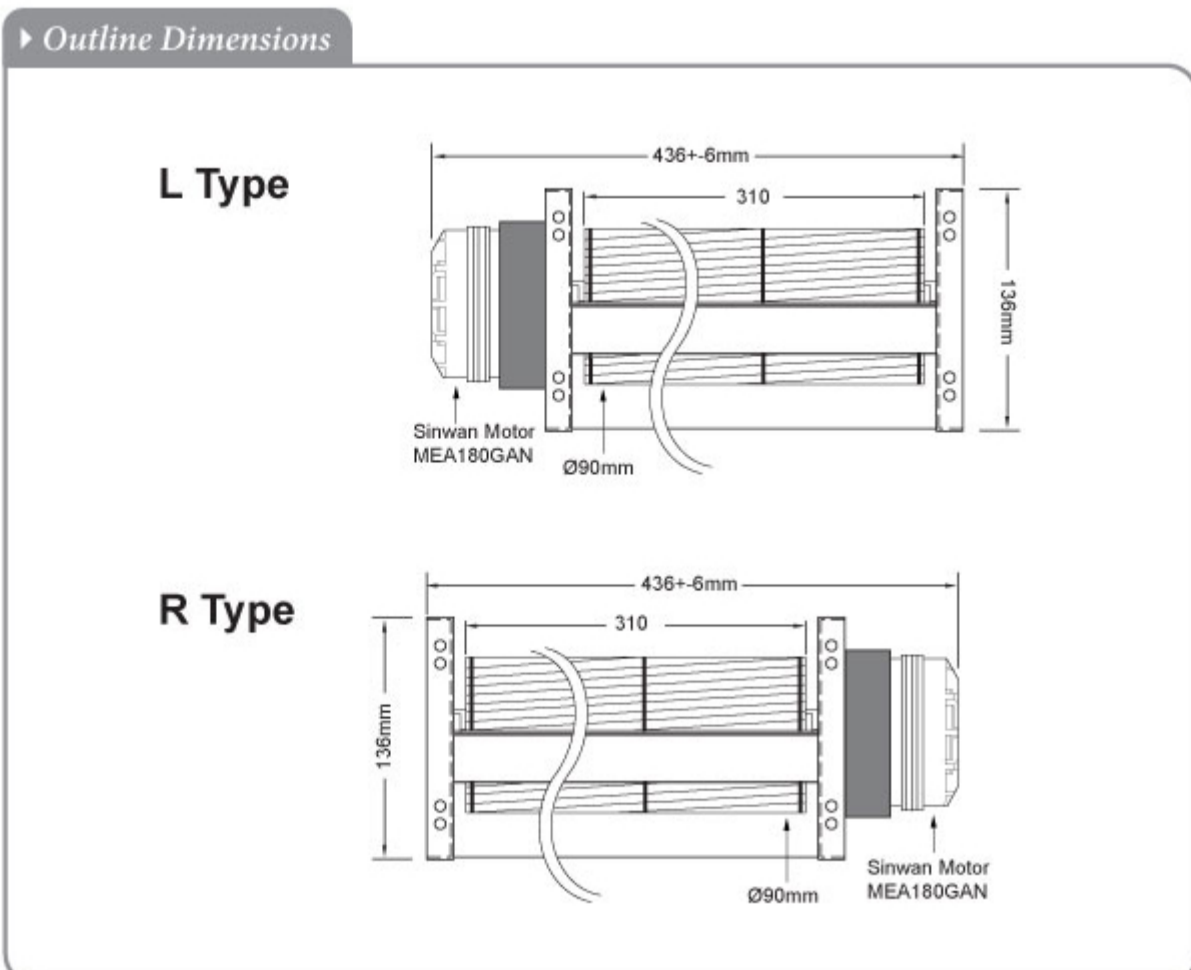
额定电压	电压范围	频率	输入功率	参考转速	最大风量	最大风压	噪音	PQ		
Model No	VAC	VAC	Hz	Watt	RPM	CFM	m3/min	Inch/H2O	mm	db(A)

- ** = "WB" for wire lead type Ball bearing, or "TB" for terminal block type Ball bearing
 - (****#) = (RENON),(LESGN),(RESG F/G), ...
 - 1st* = R, L, C - Motor position
 - 2nd* = E, V, Q, H - Air outlet direction
 - 3rd* = S, N - Shield Guard for motor
 - 4th* = G, O - Grill Guard for Impeller
 - # = R/D, F/G, S/C, P/W, S/V, N - Motor Function, N = none, normal motor
- Please click Nomenclature to have full & clear model No.
- 100, 200, 240V 或特殊电压 12, 24, 28, 38, 42, 48, 380, 440, 480V... 50/60Hz, 任何电压都可订做。
 - 双速 高/中 1速/2速, 中/低 2速/3速 可依需求制造。
 - 信湾保留修改资料与改良电子&机械设计的权利, 无须告知。资料公差 +/-10%

Motor	
马达类别:	Capacitor induction, outer rotor, 2 or 4 poles, single phase, Sinwan Motor MEA180GAN
马达防护:	Thermally protected, UL/CUL PRGY2/8, E329400
IP 防护:	-
Mechanical	
外框:	
叶轮:	Aluminum alloy fan blades
轴承:	Permanently lubricated ball bearings for motor and bracket
旋转方向:	CW motor at right (R), CCW at left (L), seen from air outlet
接头:	Wire leads or terminal block connecting for choice
重量:	2300g
Electrical	
绝缘强度:	Over 1 min. at 1,500VAC, 0.5mA, 50/60Hz
绝缘电阻:	Over 100 MΩ at DC 500V
讯号输出:	Optional:R/D alarm output, tachometer output
Environment	
使用温度:	Acceptable -25°C~+65°C
保存温度:	-30°C~+95°C (65%RH)
平均预期寿命:	-

▶ Performance P-Q Curves

[Nomenclature](#)
[FIG Tach](#)
[R/D Alarm](#)
[Dual Voltage](#)
[Multiple Speed](#)



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