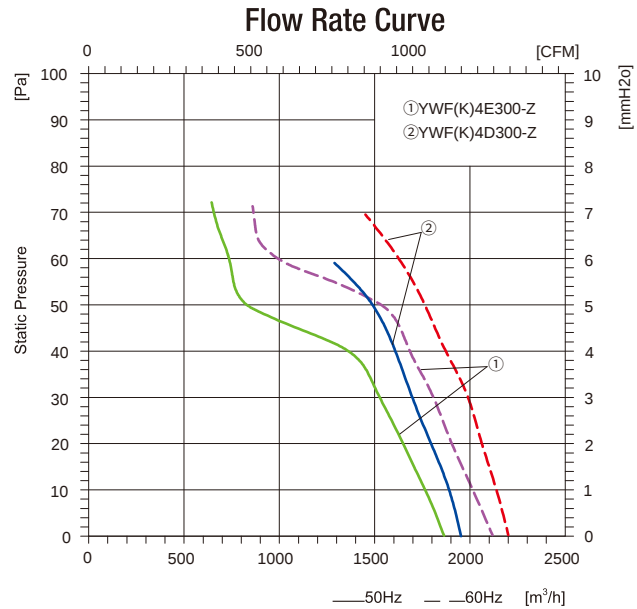


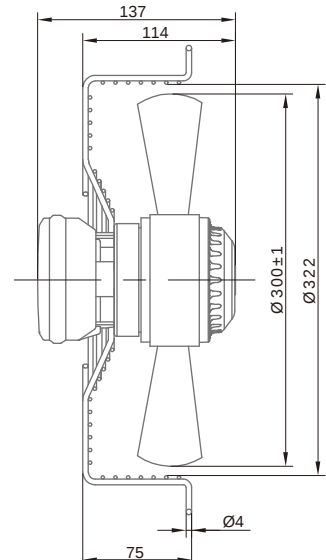
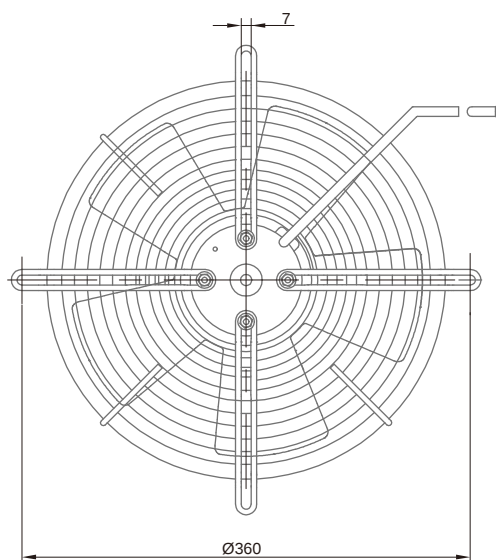
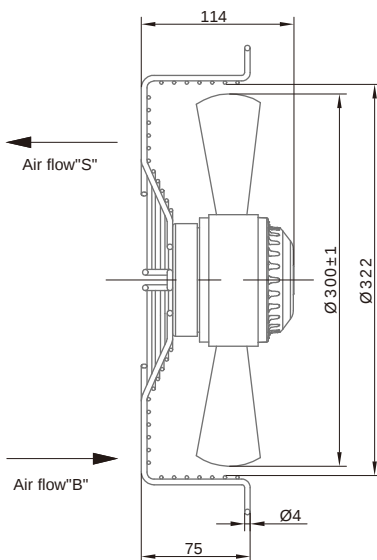


产品特点

电机技术: AC 外转子
电机工作制: S1 连续工作制
电机防护等级: IP54
电机绝缘等级: B/F
轴承: 免维护深沟球轴承
风叶材料: 冷轧钢板
风叶数量: 5
风向: 从引出线端看过去

Product Characteristic

Motor technology: AC Outer rotor
Mode of Operation: S1
Protection Class: IP54
Insulation Class: B/F
Bearings: Maintenance-free ball bearings
Blades Material: Cold rolled sheet steel
Blades count: 5
Air direction: seen on the leads

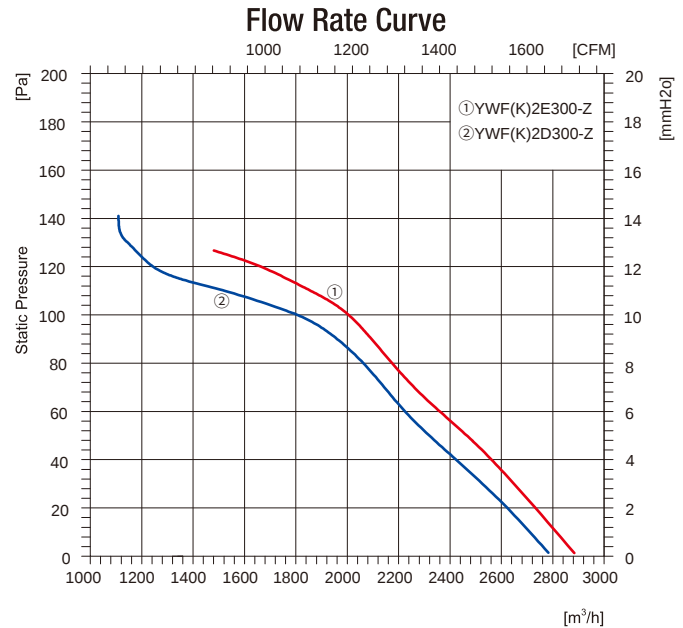


型号 Model	电压 Voltage (V)	频率 Frequency (Hz)	输入功率 Input Power (W)	电流 Current (A)	风量 Air Volume (m³/h)	转速 Speed (r/min)	电容 Capacitor (μF)	噪音 Noise [dB(A)]	允许最高环境温度 Max Environmental Temperature (°C)	重量 Weight (Kg)
YWF(K)4E300-Z	230	50/60	90/115	0.38/0.48	1900/2100	1370/1500	3	55/60	65	3.2
YWF(K)4D300-Z	380	50/60	95/120	0.26/0.24	1950/2150	1400/1600	-	55/60	65	4.0

ВЕНТИЛЯТОРЫ.RU

МАГАЗИН ПРОМЫШЛЕННЫХ ВЕНТИЛЯТОРОВ

AC 轴流风机 Axial fans Ø300

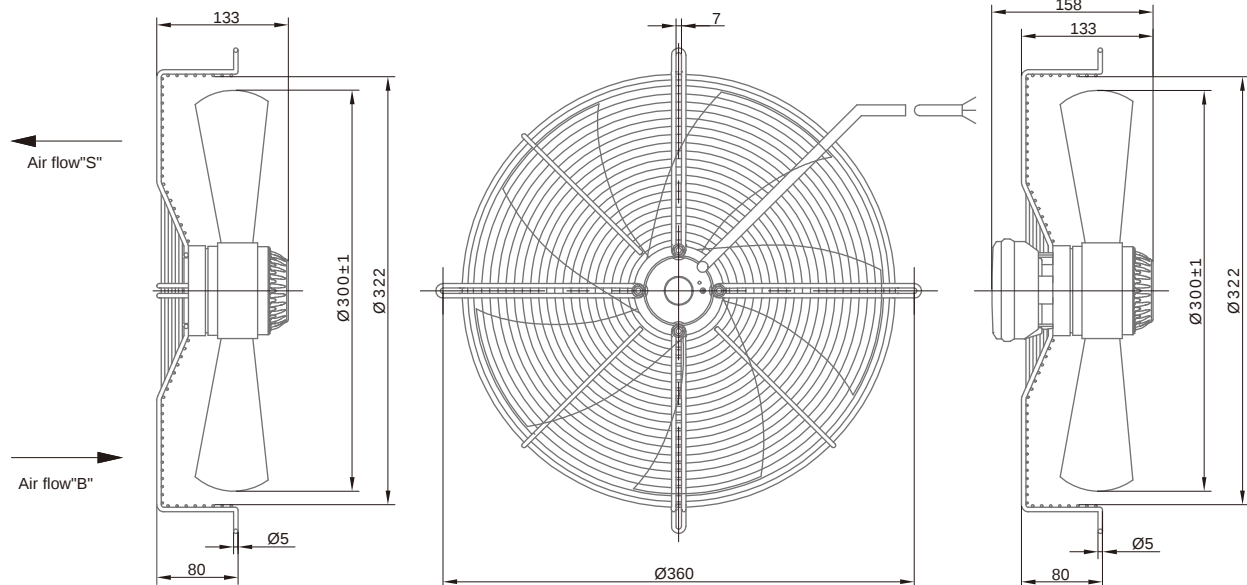


产品特点

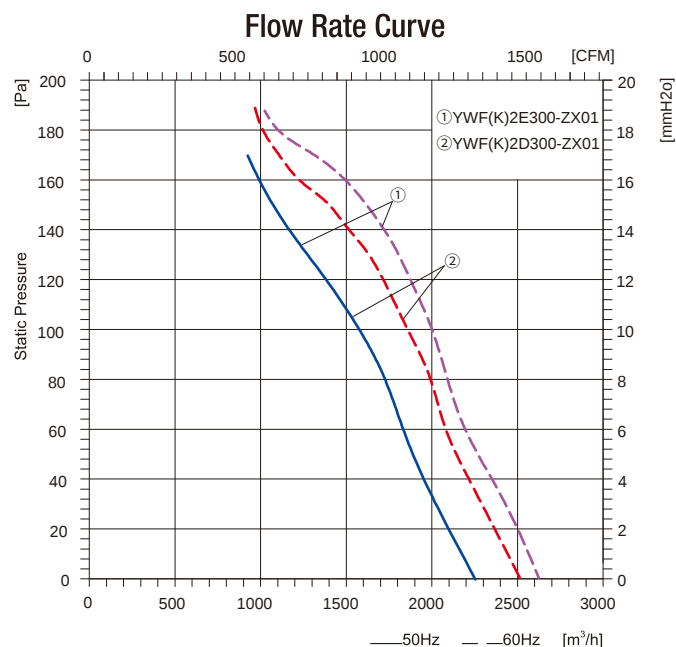
电机技术: AC 外转子
电机工作制: S1 连续工作制
电机防护等级: IP54
电机绝缘等级: B/F
轴承: 免维护深沟球轴承
风叶材料: 冷轧钢板
风叶数量: 5
风向: 从引出线端看过去

Product Characteristic

Motor technology: AC Outer rotor
Mode of Operation: S1
Protection Class: IP54
Insulation Class: B/F
Bearings: Maintenance-free ball bearings
Blades Material: Cold rolled sheet steel
Blades count: 5
Air direction: seen on the leads



型号 Model	电压 Voltage (V)	频率 Frequency (Hz)	输入功率 Input Power (W)	电流 Current (A)	风量 Air Volume (m³/h)	转速 Speed (r/min)	电容 Capacitor (μF)	噪音 Noise [dB(A)]	允许最高环境温度 Max Environmental Temperature (°C)	重量 Weight (Kg)
YWF(K)2E300-Z	230	50	250	1.1	3000	2530	6	70	65	4.7
YWF(K)2D300-Z	380	50	250	0.45	3000	2500	-	72	65	4.7

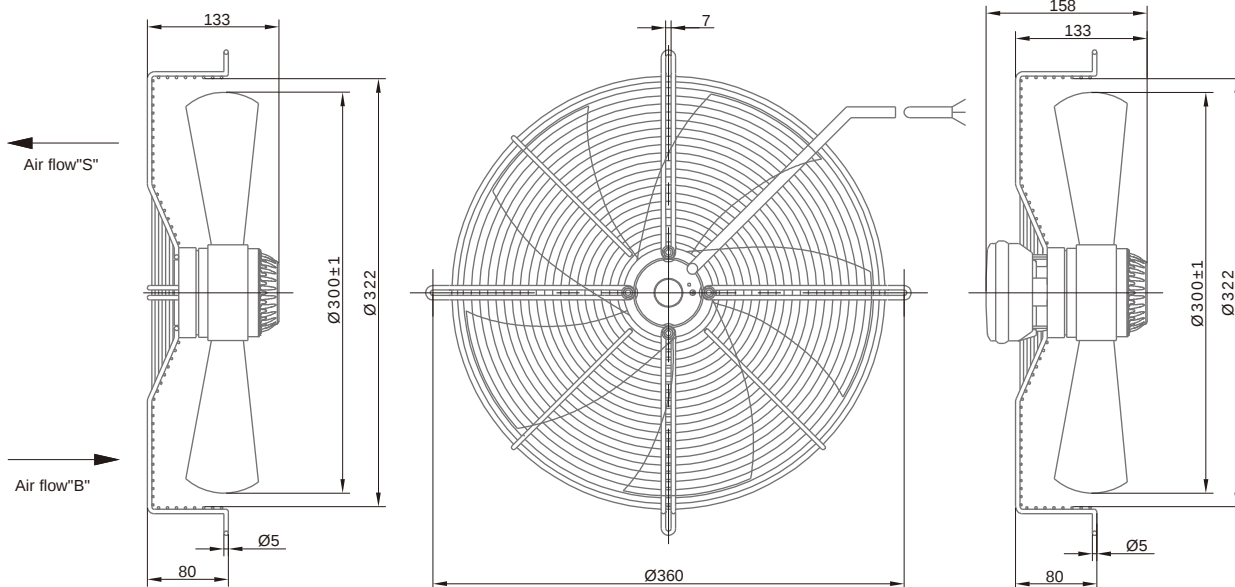


产品特征

电机技术:	AC 外转子
电机工作制:	S1 连续工作制
电机防护等级:	IP54
电机绝缘等级:	B/F
轴承:	免维护深沟球轴承
风叶材料:	冷轧钢板
风叶数量:	5
风向:	从引出线端看过去

Product Characteristic

Motor technology:	AC Outer rotor
Mode of Operation:	S1
Protection Class:	IP54
Insulation Class:	B/F
Bearings:	Maintenance-free ball bearings
Blades Material:	Cold rolled sheet steel
Blades count:	5
Air direction:	seen on the leads



型 号 Model	电 压 Voltage (V)	频 率 Frequency (Hz)	输入功率 Input Power (W)	电 流 Current (A)	风 量 Air Volume (m³/h)	转 速 Speed (r/min)	电 容 Capacitor (μF)	噪 音 Noise [dB(A)]	允许最高 环境温度 Max Environmental Temperature (°C)	重 量 Weight (Kg)
YWF(K)2E300-ZX01	230	50/60	200/270	0.9/1.2	2300/2700	2750/3140	6	72/75	65	4.7
YWF(K)2D300-ZX01	380	50/60	200/250	0.33/0.40	2250/2600	2600/2900	-	70/73	65	4.7



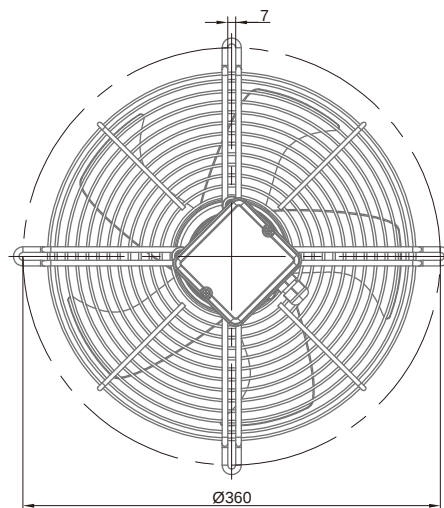
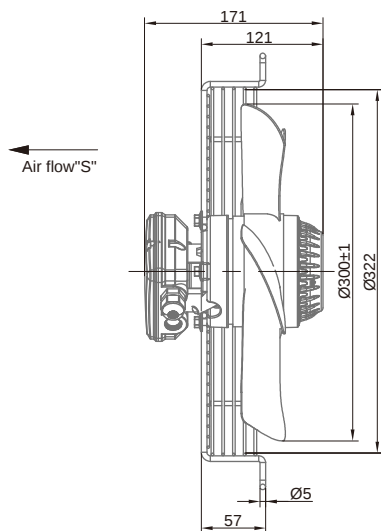
Performance graph for the 230V 50Hz -H, -M, and -L models. The graph plots Static Pressure (Pa) and [mmH2O] against Air Flow (m³/h and CFM). The -H model (red) has the highest pressure, followed by -M (blue) and -L (purple).

Model	Air Flow (m³/h)	Static Pressure (Pa)	Static Pressure [mmH2O]
230V 50Hz -H	1500	160	16
	2000	120	12
	2500	60	6
	2800	20	2
	3000	0	0
230V 50Hz -M	1200	150	15
	2000	100	10
	2500	40	4
	2800	0	0
	2900	0	0
230V 50Hz -L	1000	130	13
	2000	80	8
	2500	20	2
	2700	0	0
	2800	0	0

Product Characteristic

电机技术:	AC 外转子
电机工作制:	S1 连续工作制
电机防护等级:	IP54
电机绝缘等级:	B/F
轴承:	免维护深沟球轴承
风叶材料:	冷轧钢板
风叶数量:	5
风向:	吸风, 从引出线端看过去
转速三档可调	

Motor technology:	AC Outer rotor
Mode of Operation:	S1
Protection Class:	IP54
Insulation Class:	B/F
Bearings:	Maintenance-free ball bearings
Blades Material:	Cold rolled sheet steel
Blades count:	5
Air direction:	Suction, seen on the leads
Three stage speed adjust available	



型 号 Model	电 压 Voltage (V)	频 率 Frequency (Hz)	输入功率 Input Power (W)	电 流 Current (A)	风 量 Air Volume (m³/h)	转 速 Speed (r/min)	电 容 Capacitor (μF)	噪 音 Noise [dB(A)]	允许最高 环境温度 Max Environmental Temperature (°C)	重 量 Weight (Kg)
YWF(K)2E300-ZX05-S5G	220-H	50	300	1.36	2750	2800	10	72	65	5.5
	220-M	50	240	1.1	2630	2600	10	-	65	5.5
	220-L	50	230	1.0	2500	2400	10	-	65	5.5