

Φ160

Φ 160 系列蜗壳风机

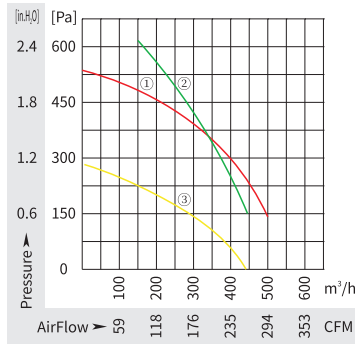
Φ 160 SeriesHousing Centrifugal Fan

材 质：风轮镀锌板、转子铸铝

保护等级: IP44

绝缘等级: F

轴 承: 免维护滚珠球轴承

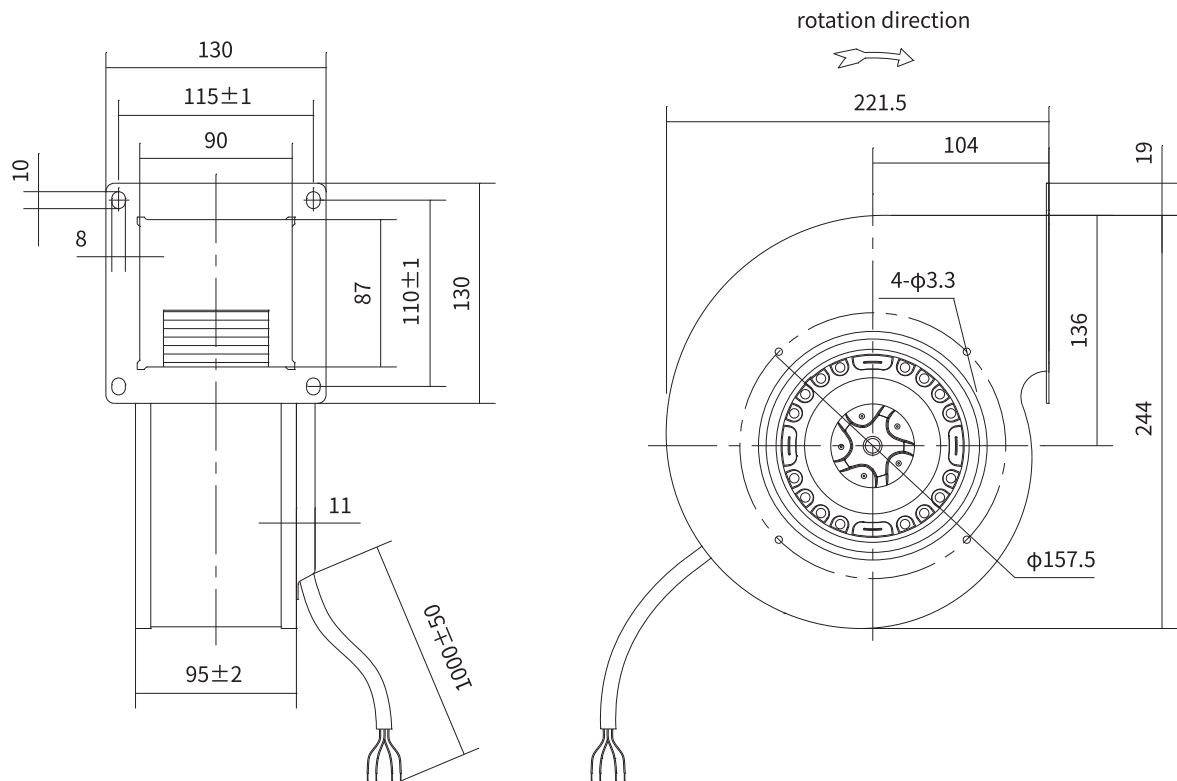


Material: Impeller:Galvanized Plate Rotor: Aluminum Casting

Protection Class: IP44

Insulation Class: F

Bearing: Maintenance free ball bearing



备注：此款风机可正反向定制

Remarks:This fan can be designed as clockwise and counterclockwise rotation

	电 压	频 率	电 流	输入功率	转 速	电 容	风 量	噪 音	曲 线	运行温度	认 证
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Curve No.	Operating Temperature	Approvals
Model No.	V	Hz	A	W	RPM	μ F	m³/h/CFM	dB(A)	#	Min/Max(°C)	
YWF.F4S-160-060AA0A	115/120	60	0.82	100	1500	10	440/260	63	③	-30/+60	RoHs
YWF.F2S-160-060AA00	220/230	50	1.00	223	2020	6	560/320	68	①	-30/+60	CCC,CE,RoHs
	220/230	60	1.18	260	1780	6	480/280	64	②	-30/+60	CE,RoHs

Φ180

Φ 180 系列蜗壳风机

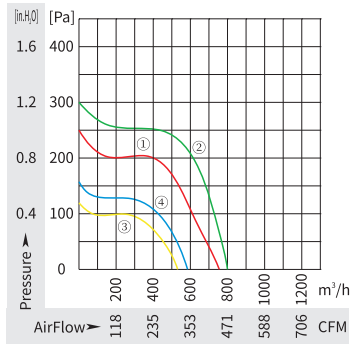
Φ 180 SeriesHousing Centrifugal Fan

材 质：风轮镀锌板、转子铸铝

保护等级: IP54

绝缘等级: F

轴 承: 免维护滚珠球轴承

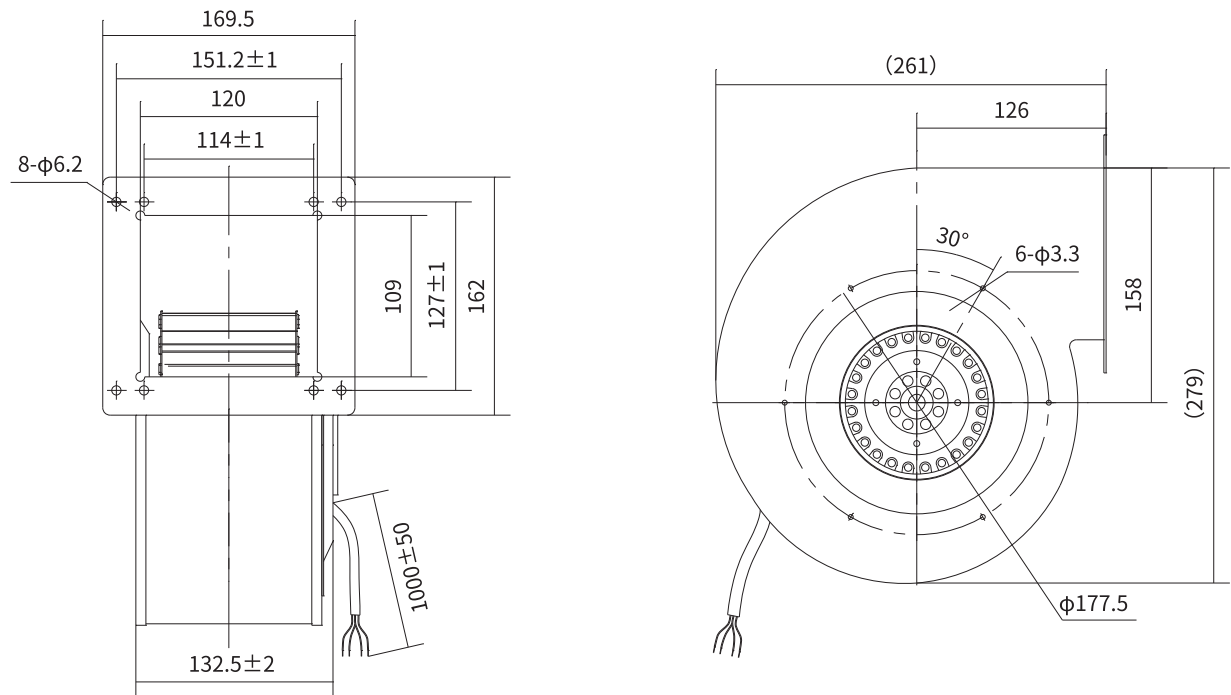


Material: Impeller:Galvanized Plate Rotor: Aluminum Casting

Protection Class: IP44

Insulation Class: F

Bearing: Maintenance free ball bearing



	电 压	频 率	电 流	输入功率	转 速	电 容	风 量	噪 音	曲 线	运行温度	认 证
	Voltage	Frequency	Current	Input Power	Speed	Capacitor	Air Flow	Noise	Curve No.	Operating Temperature	Approvals
Model No.	V	Hz	A	W	RPM	μF	m³/h/CFM	dB(A)	#	Min/Max(°C)	
YWF.F4S-180-092AA0A	115/120	50	1.42	145	1310	12	750/441	65	①	-30/+60	RoHs
	115/120	60	1.80	170	1500	12	800/471	67	②	-30/+60	RoHs
YWF.F4S-180-092AA00	220/230	50	0.70	140	1330	3.5	750/441	65	①	-30/+60	CCC,CE,RoHs
	220/230	60	0.90	200	1550	3.5	800/471	67	②	-30/+60	CE,RoHs
YWF.F4T-180-092AA00	380/400	50	0.30	135	1350	/	750/441	65	①	-30/+60	CCC,CE,RoHs
	380/400	60	0.25	155	1500	/	800/471	67	②	-30/+60	CE,RoHs
YWF.F6S-180-092AA00	220/230	50	0.39	77	930	3	510/300	56	③	-30/+60	CCC,CE,RoHs
	220/230	60	0.36	82	1080	3	590/347	59	④	-30/+60	CE,RoHs