

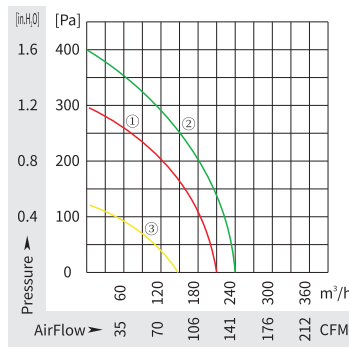
Φ120

Φ133

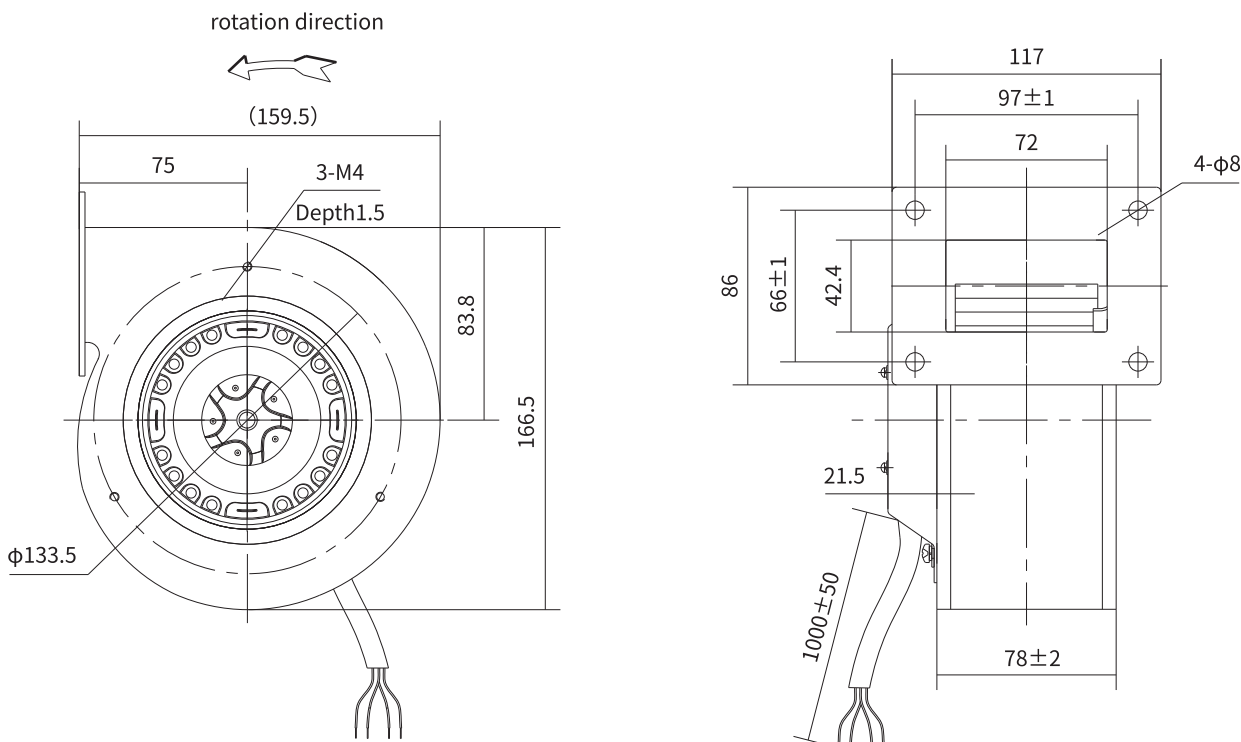


Φ 120 系列 系列蜗壳风机
 Φ120 SeriesHousing Centrifugal Fan

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



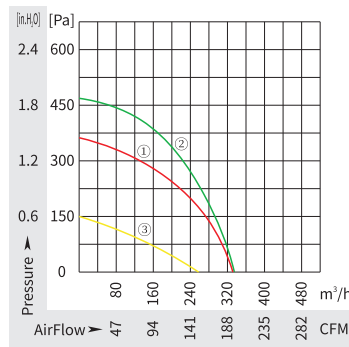
备注：此款风机可正反向定制
 Remarks:This fan can be designed as clockwise and counterclockwise rotation

	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	μF	m³/h/CFM	dB(A)	#	Min/Max(°C)	
YWF.F2S-120-060AA0A	115/120	60	0.66	80	2900	8	230/135	66	②	-30/+60	RoHs
YWF.F4S-120-060AA0A	115/120	60	0.22	27	1600	3	135/80	49	③	-30/+60	RoHs
YWF.F2S-120-060AA00	220/230	50	0.31	68	2590	3	200/120	63	①	-30/+60	CCC,CE,RoHs
	220/230	60	0.42	88	2850	3	230/135	66	②	-30/+60	CE,RoHs

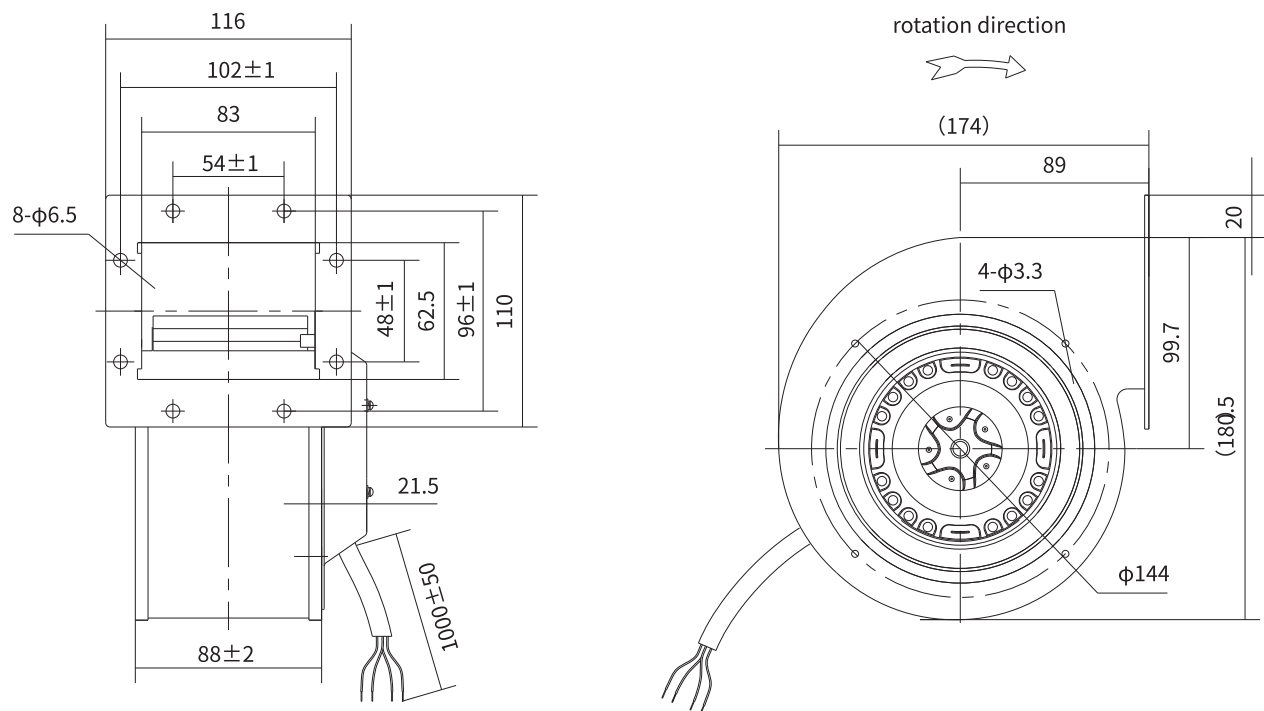


Φ 133 系列 系列蜗壳风机
 Φ 133 SeriesHousing Centrifugal Fan

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	μF	m³/h/CFM	dB(A)	#	Min/Max(°C)	
YWF.F2S-133-073AA0A	115/120	60	1.11	133	2025	10	333/192	65	②	-30/+60	RoHs
YWF.F4S-133-073AA0A	115/120	60	0.56	56	1575	6	260/150	56	③	-30/+60	RoHs
YWF.F2S-133-073AA00	220/230	50	0.46	100	2090	3	328/190	65	①	-30/+60	CCC,CE,RoHs
	220/230	60	0.55	120	1950	3	333/192	63	②	-30/+60	CE,RoHs