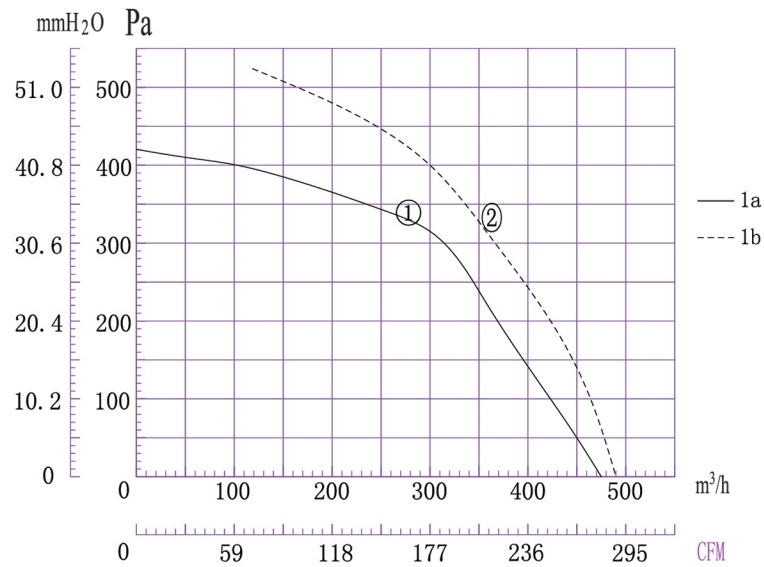
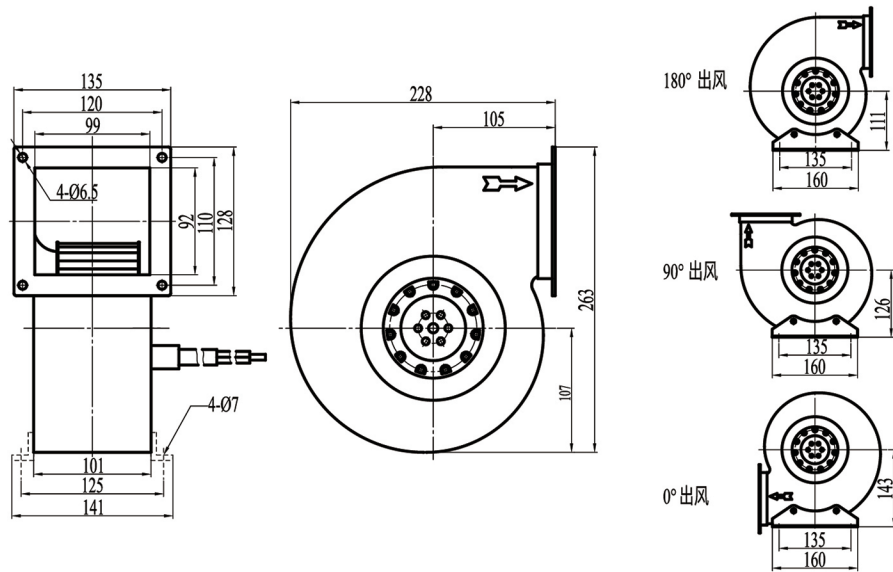




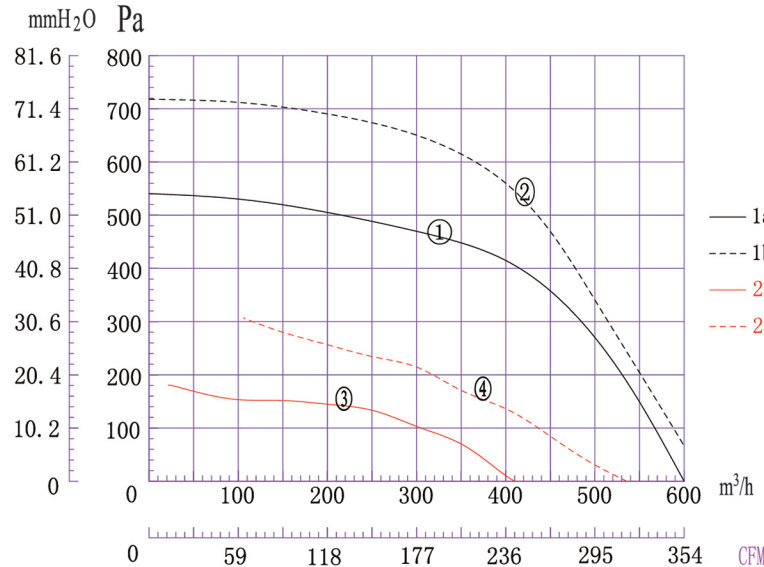
- 防护等级: IP54
- 绝缘等级: "B" "F"
- 工作方式: S1
- 轴承: 免维护轴承
- 叶片材质: 镀锌板
- 工作环境温度: -40°C - +60°C

- Type of Protection: IP54
- Insulation Class: "B" "F"
- Mode of Operation: S1
- Bearings: Maintenance-free ball bearings
- Blades: Galvanized sheet
- Perm.amb.temp.: -40°C - +60°C



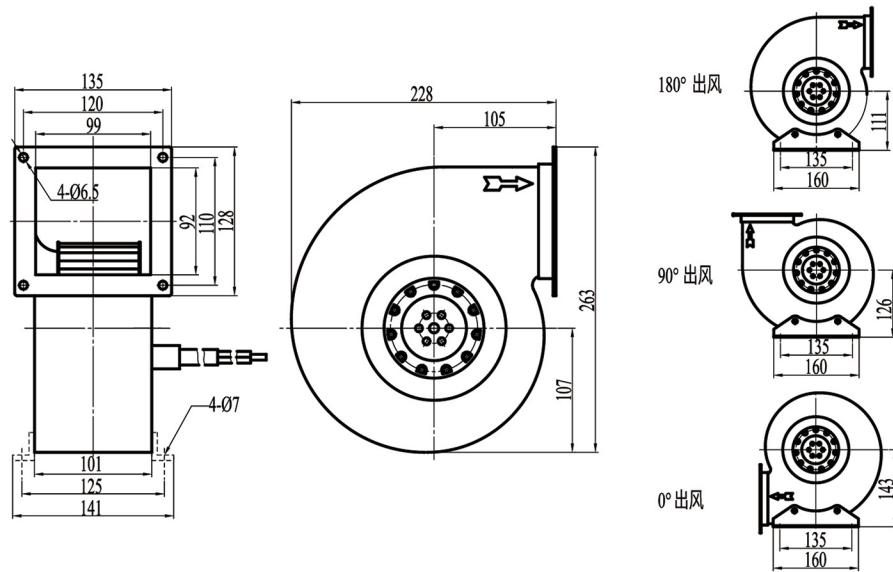
技术参数 Technical data

型号 Model	曲线 Curve #	电压 Voltage V	频率 Frequency Hz	电流 Current draw A	输入功率 Power input W	转速 Speed/rpm r/min	噪音 Noise level dB(A)	电容 Capacitor μF	最大风量 Air flow/max m³/h	静压 Static Pressure ≥Pa	净重 N.W. Kg
DYF2E-146-QD1a	①	220	50	1.1	250	2200	62	5	475	0	2.6
DYF2E-146-QD1b	②	230	60	1.14	255	2340	65	6	492	150	



- 防护等级: IP54
- 绝缘等级: "B" "F"
- 工作方式: S1
- 轴承: 免维护轴承
- 叶片材质: 镀锌板
- 工作环境温度: -40°C - +60°C

- Type of Protection: IP54
- Insulation Class: "B" "F"
- Mode of Operation: S1
- Bearings: Maintenance-free ball bearings
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技术参数 Technical data

型号 Model	曲线 Curve #	电压 Voltage V	频率 Frequency Hz	电流 Current draw A	输入功率 Power input W	转速 Speed/rpm r/min	噪音 Noise level dB(A)	电容 Capacitor μF	最大风量 Air flow/max m³/h	静压 Static Pressure ≥Pa	净重 N.W. Kg
DYF2E-160-QD1a	①	220	50	1.3	280	2100	73	6	600	0	4.0
DYF2E-160-QD1b	②	230	60	1.4	310	2200	74	6	630	0	
DYF4E-160-QD2a	③	220	50	0.6	100	1400	66	3	410	0	3.1
DYF4E-160-QD2b	④	230	60	0.53	108	1730	68	3	536	0	