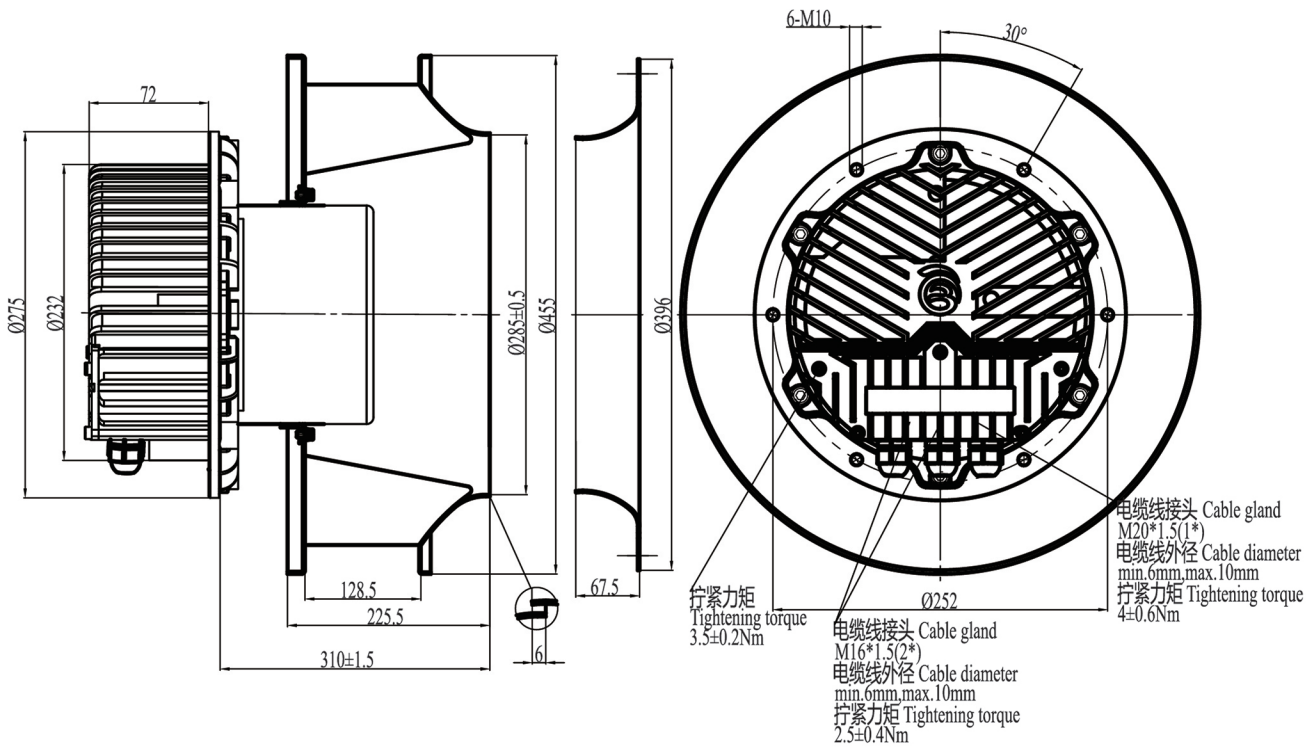
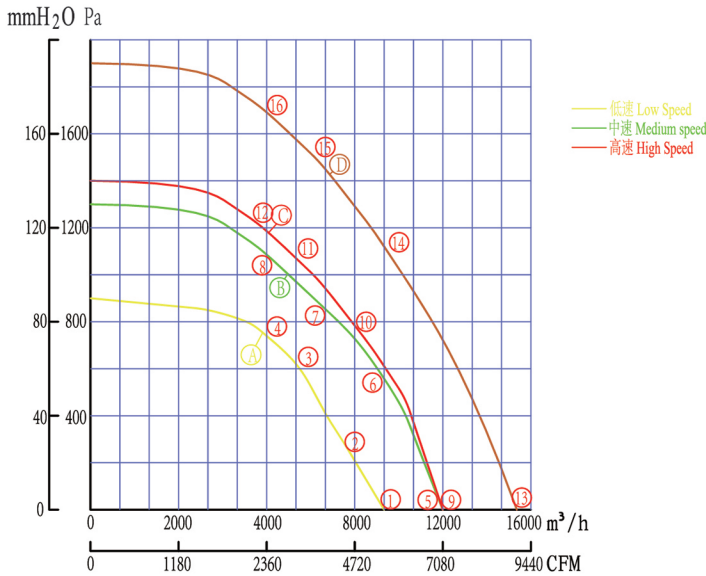
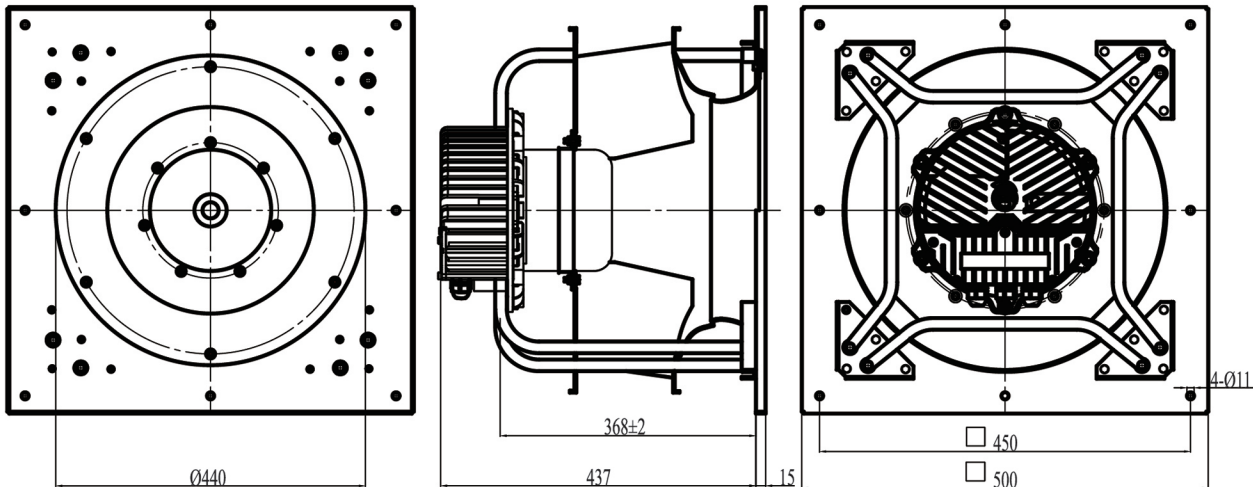


HW6EC400/188风机外形图



HJ6EC400/188风机整机外形图



- 防护等级：IP54
- 绝缘等级：F
- 叶片数：5
- 叶片材质：铝合金
- 电机工作制：S1
- 轴承：免维护深沟球轴承
- 工作环境温度：-25°C - +60°C
- 工作电压：380 - 480V/3P
- 调速方式：0~10V或PWM控制

- Type of Protection: IP54
- Insulation Class: F
- Number of blades: 5
- Blades: Aluminium alloy sheet
- Mode of Operation: S1
- Bearings: Maintenance-free ball bearings
- Perm.amb.temp.: -25°C - +60°C
- Operating Voltage: 380 - 480V/3P
- Std. Control: 0~10V or PWM Control

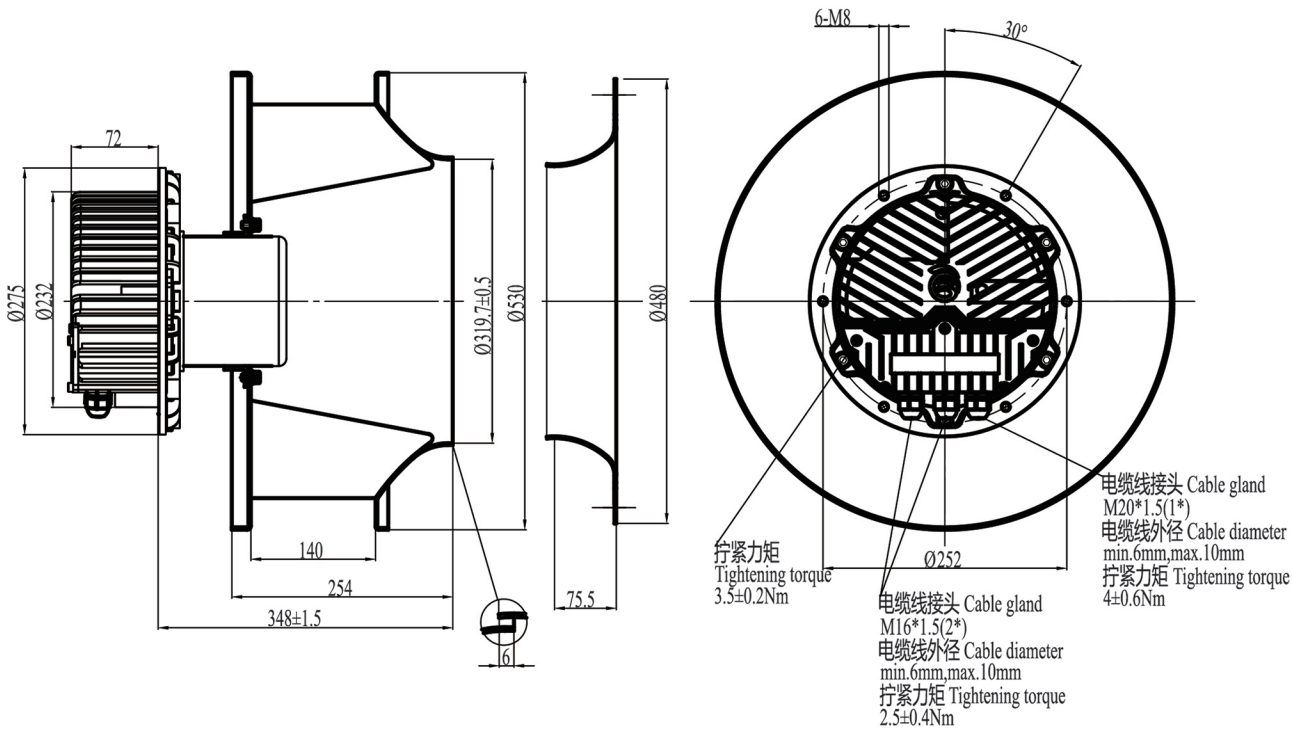
序号	Votage V	Speed r/min	Power KW	Current A	St. P. Pa	Air Flow m³/h
A 1	400	1790	1.5	2.1	0	10000
A 2	400	1790	1.75	2.8	400	8000
A 3	400	1790	2.1	3.2	600	5800
A 4	400	1790	2.8	3.5	800	4300
B 1	400	2140	2.5	3.38	0	12000
B 2	400	2140	3.38	5.3	800	8500
B 3	400	2140	3.8	5.6	1200	6500
B 4	400	2140	4.0	5.8	1400	5500

序号	Votage V	Speed r/min	Power KW	Current A	St. P. Pa	Air Flow m³/h
C 1	400	2200	2.5	2.1	0	12100
C 2	400	2200	2.6	3.9	700	7900
C 3	400	2200	2.8	4.2	900	5800
C 4	400	2200	4.5	4.3	1200	4300
D 1	400	2600	3.5	4.6	0	15000
D 2	400	2600	3.9	5.3	800	8500
D 3	400	2600	4.8	6.8	1200	6500
D 4	400	2600	5.4	8.4	1400	5500

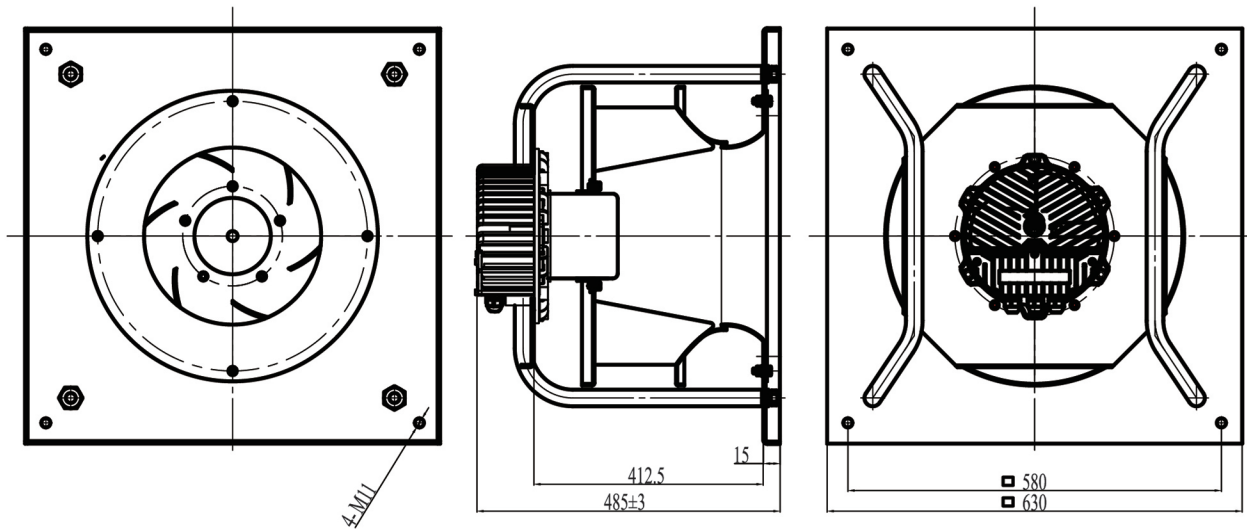
技术参数 Technical data

型号 Model	电压 Voltage V	频率 Frequency Hz	电 流 Current draw A	输入功率 Power input KW	转 速 Speed/rpm r/min	最大风量 Air flow / max m³/h	最大静压 Max Static Pressure Pa	净重 N.W Kg	噪音 Noise level dB(A)
HW6EC450/138/ II ④	400	50/60	2.8	1.75	1790	10000	900	18	68
HW6EC450/188/Ⅲ ⑤	400	50/60	4.6	3.0	2140	12000	1300	27	72
HW6EC450/188/Ⅲ ⑥	400	50/60	4.7	3.2	2200	12100	1400	27	73
HW6EC450/188/Ⅳ ⑦	400	50/60	8.2	5.4	2600	15000	1900	27	80

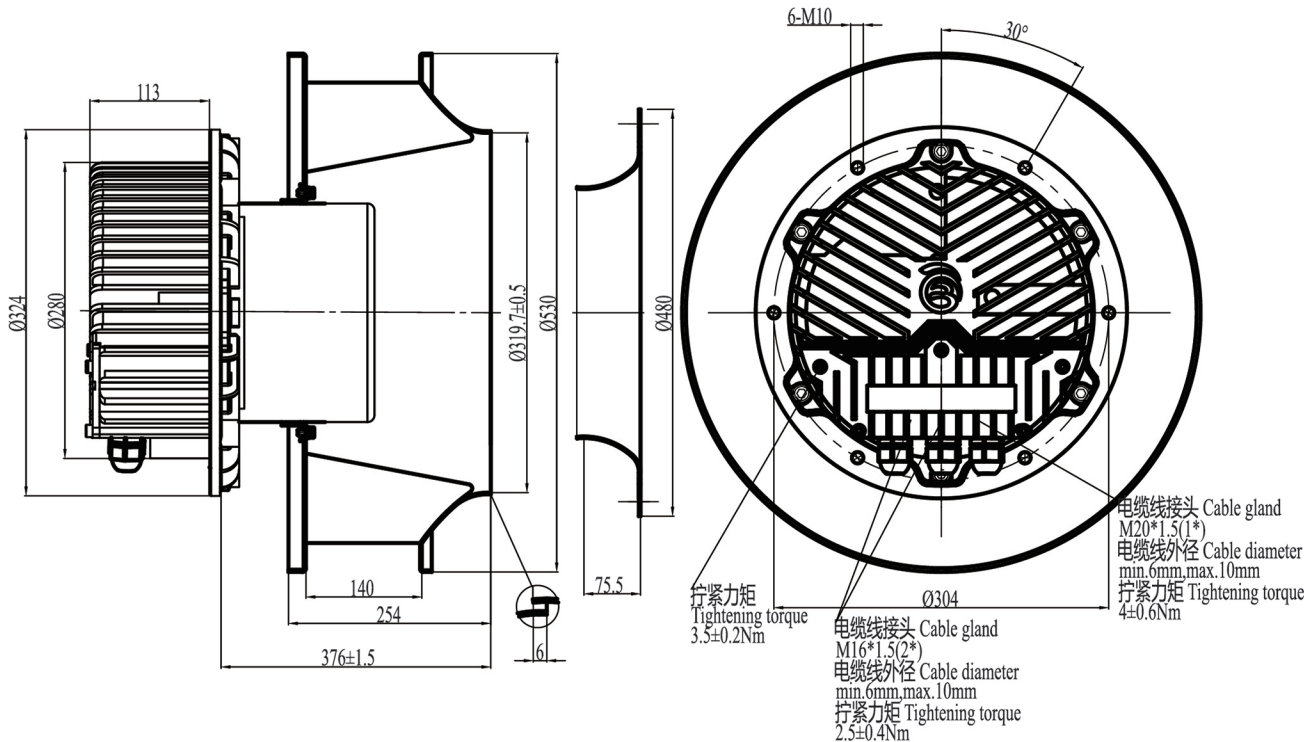
HW6EC450/138风机外形图



HJ6EC450/138风机整机外形图



HW6EC450/188风机外形图



HJ6EC450/188风机整机外形图

