

LWAA-400 Series

Product Characteristic

- Blades :

Steel plate
- Bearings:

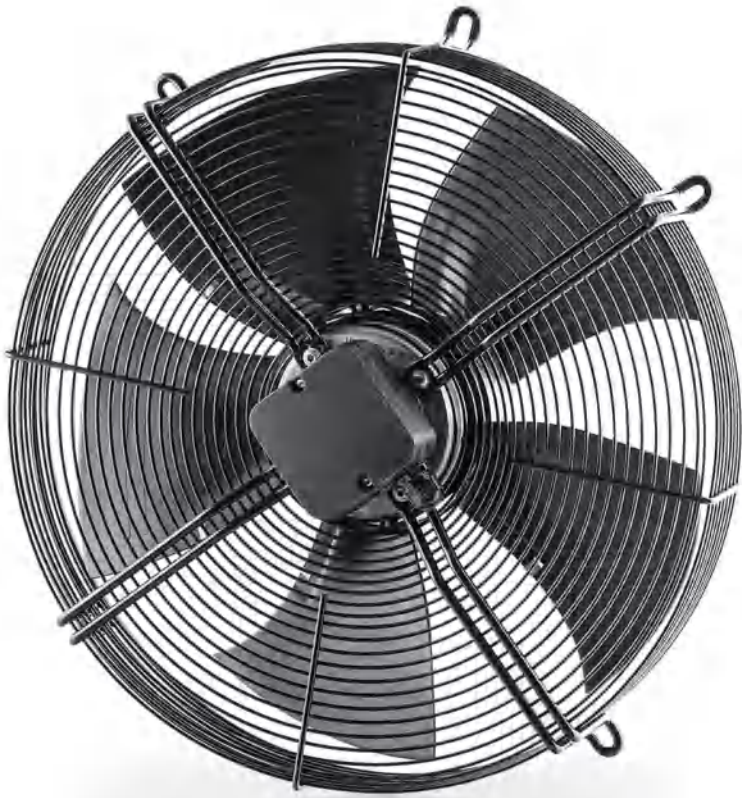
Ball bearings
- Mode of operation:

S1
- Type of protection:

IP44 IP54
- Insulation class:

B/F
- Operation Temperature:

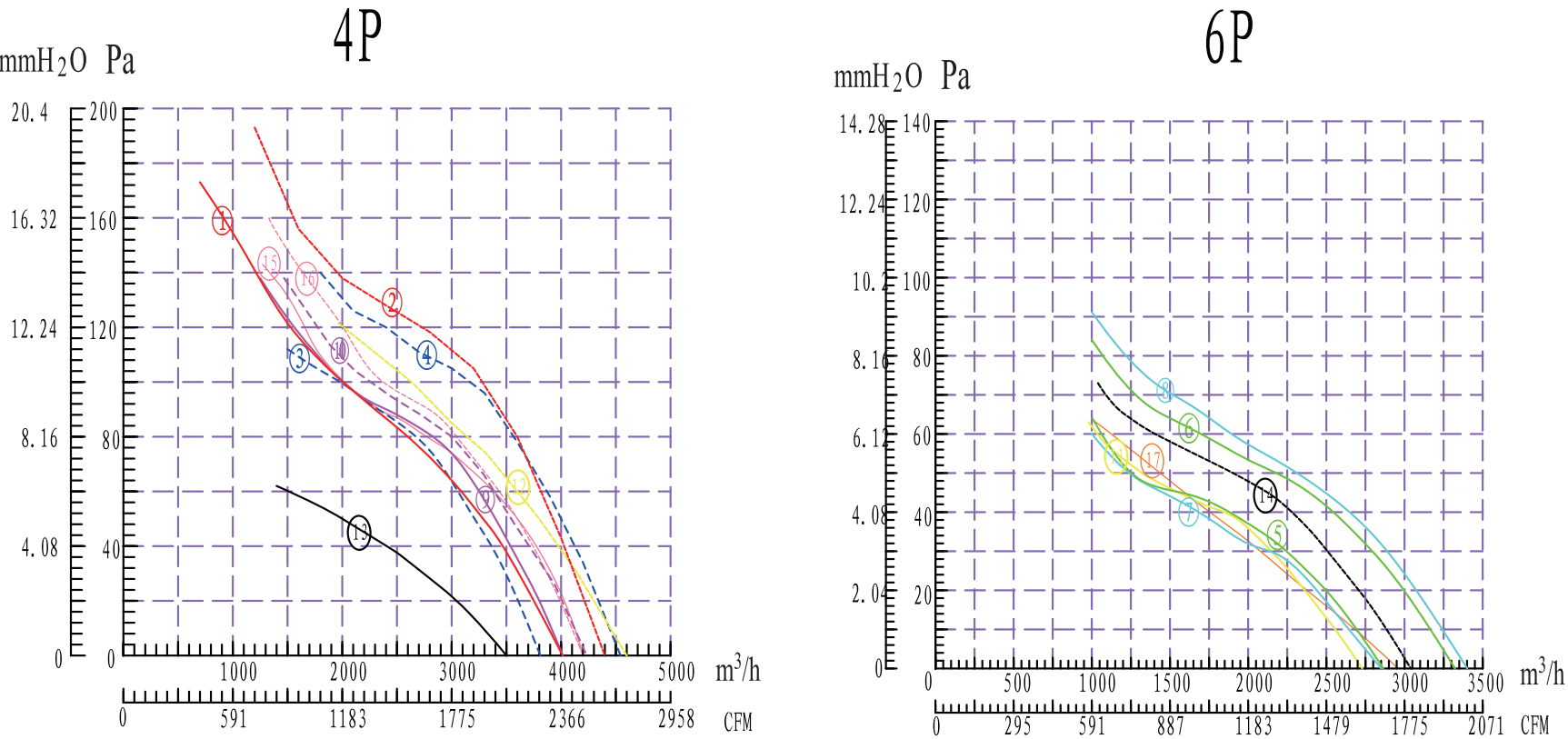
-40~+60 C



Technical Specifications

Model	Voltage	Frequency	Current	Power	Speed	Air Volume	Static Pressure	Capacitor	Noise	N.W	Curve
	V	Hz	A	W	RPM	m³/h(Max)	Pa(Max)	uF	dB(A)	kg	
LWAA4D400S-5EB-09	380	50	0.52	230	1350	4015	100	/	68	5.2	①
LWAA4D400S-5EB-10	400	60	0.70	330	1570	4400	105	/	70	5.2	②
LWAA4E400S-5EB-11	220	50	1.00	240	1370	3806	100	6	68	5.2	③
LWAA4E400S-5EB-12	230	60	1.47	350	1580	4540	90	5	70	5.2	④
LWAA6D400S-5EB-13	380	50	0.31	105	925	2863	55	/	58	5.2	⑤
LWAA6D400S-5EB-14	400	60	0.32	142	1055	3321	60	/	60	5.2	⑥
LWAA6E400S-5EB-15	220	50	0.76	130	935	2850	55	4	58	5.2	⑦
LWAA6E400S-5EB-16	230	60	0.68	145	1095	3400	60	4	60	5.2	⑧
LWAA4D400S-5EB-17	380	50	0.52	210	1380	4015	105	/	72	5.2	⑨
LWAA4D400S-5EB-18	400	60	0.60	300	1580	4215	95	/	74	5.2	⑩
LWAA4E400S-5EB-19	220	50	1.10	235	1320	4015	105	6	72	5.2	⑨
LWAA4E400S-5EB-20	230	60	1.50	350	1600	4215	95	8	74	5.2	⑩
LWAA6D400S-5EB-21	380	50	0.35	110	920	2735	70	6	62	5.0	⑪
LWAA4D400S-7EB-22	400(▲)	50	0.56	295	1320	4600	85	/	72	6.0	⑫
LWAA4D400S-7EB-23	400(Y)	50	0.32	179	940	3500	35	/	65	6.0	⑬
LWAA4E400S-7EB-24	220	50	1.46	325	1390	4700	75	4	72	6.0	⑫
LWAA6D400S-7EB-25	380	50	0.40	140	915	3040	70	/	60	5.5	⑭
LWAA6E400S-7EB-26	220	50	0.64	140	900	3040	70	5	60	5.6	⑭
LWAA4D400S-7EB-27	380	50	0.52	240	1330	4200	120	/	68	6.0	⑮
LWAA4D400S-7EB-28	400	60	0.55	300	1575	4200	100	/	75	6.0	⑯
LWAA4E400S-7EB-29	220	50	1.02	220	1350	4200	100	6	68	6.0	⑮
LWAA4E400S-7EB-30	230	60	1.50	330	1550	4200	90	8	70	6.0	⑯
LWAA6D400S-7EB-31	400	60	0.25	120	1050	2920	60	/	68	6.0	⑰
LWAA6E400S-7EB-32	230	60	0.50	115	1000	2920	60	3	70	6.6	⑰

Flow Rate Curve



Installation Form Of The Fan

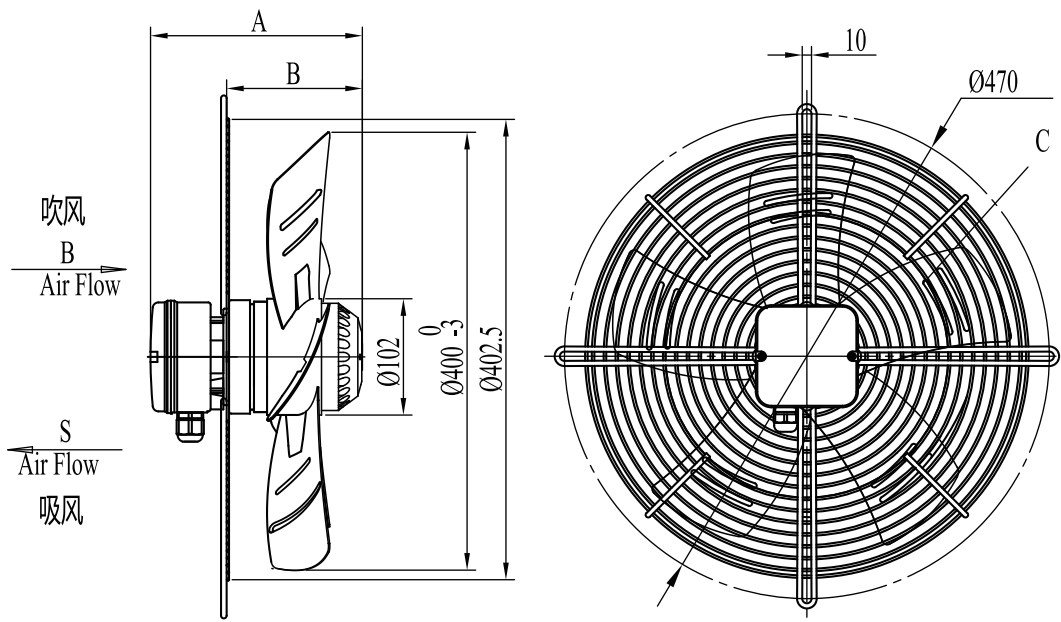
Model NO.B	Model NO.C	Model NO.D	Model NO.E	Model NO.H	Model NO.G	Model NO.K

Product Drawing

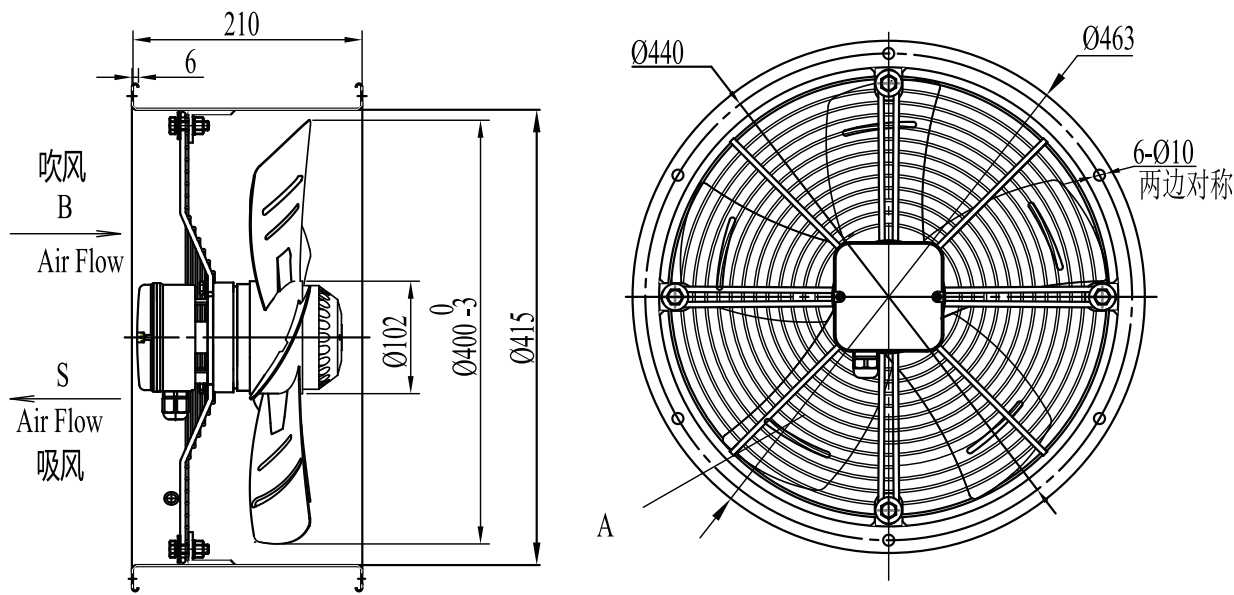
Standard Version

Model NO.E	Dimension(mm)				Blades
	A	B	C	D	
LWAA4D(E)400S(B)-5EB-XX	187.5	62.5	90	470	5
LWAA6D(E)400S(B)-5EB-XX	187.5	62.5	90	470	5
LWAA4D(E)400MS(B)-5EB-XX	200	75	90	470	5
LWAA6D(E)400MS(B)-5EB-XX	200	75	90	470	5
LWAA4D(E)400GS(B)-7EB-XX	200	75	102	455	7
LWAA6D(E)400TS(B)-6EB-XX	200	75	102	470	6
LWAA4D(E)400FS(B)-7EB-XX	187.5	62.5	90	470	7
LWAA6D(E)400FS(B)-7EB-XX	187.5	62.5	90	470	7

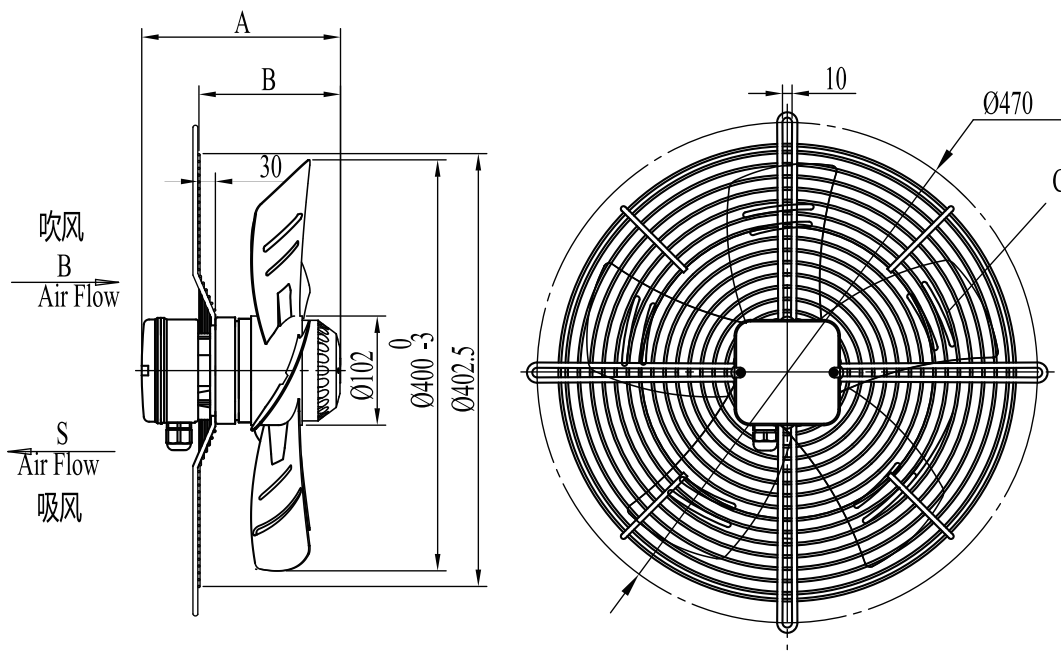
Customization Available



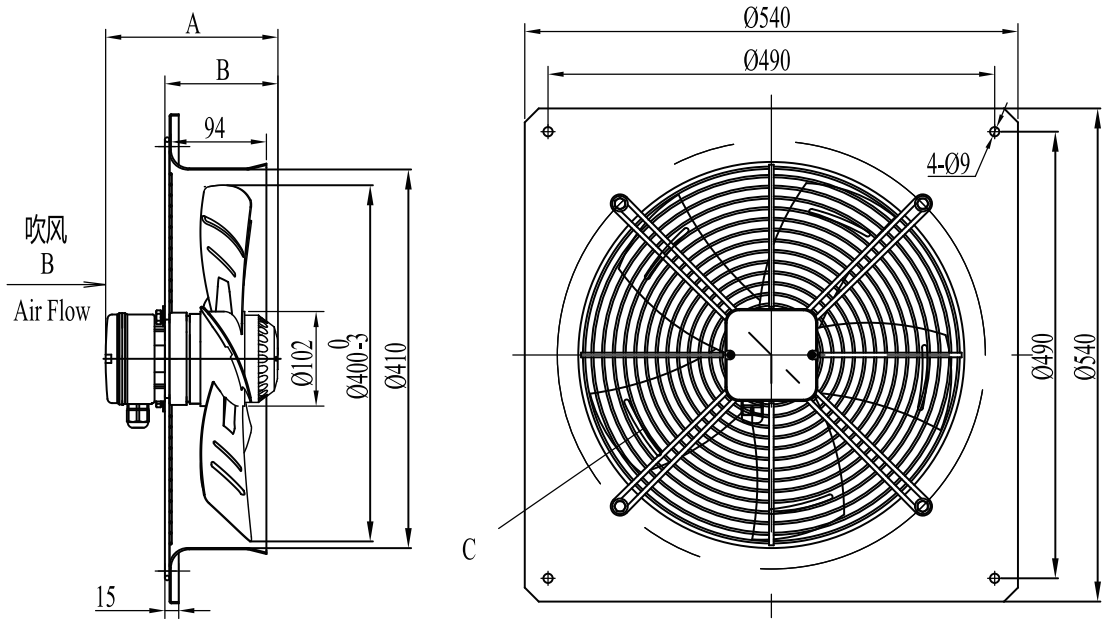
Model NO.B	Dimension(mm)			Blades
	A	B	C	
LWAA4D(E)400S(B)-5BB-XX	187.5	117.5	5	5
LWAA6D(E)400S(B)-5BB-XX	187.5	117.5	5	5
LWAA4D(E)400MS(B)-5BB-XX	200	130	5	5
LWAA6D(E)400MS(B)-5BB-XX	200	130	5	5
LWAA4D(E)400GS(B)-7BB-XX	200	130	7	7
LWAA6D(E)400TS(B)-6BB-XX	187.5	117.5	6	6
LWAA4D(E)400FS(B)-7BB-XX	187.5	117.5	7	7
LWAA6D(E)400FS(B)-7BB-XX	187.5	117.5	7	7



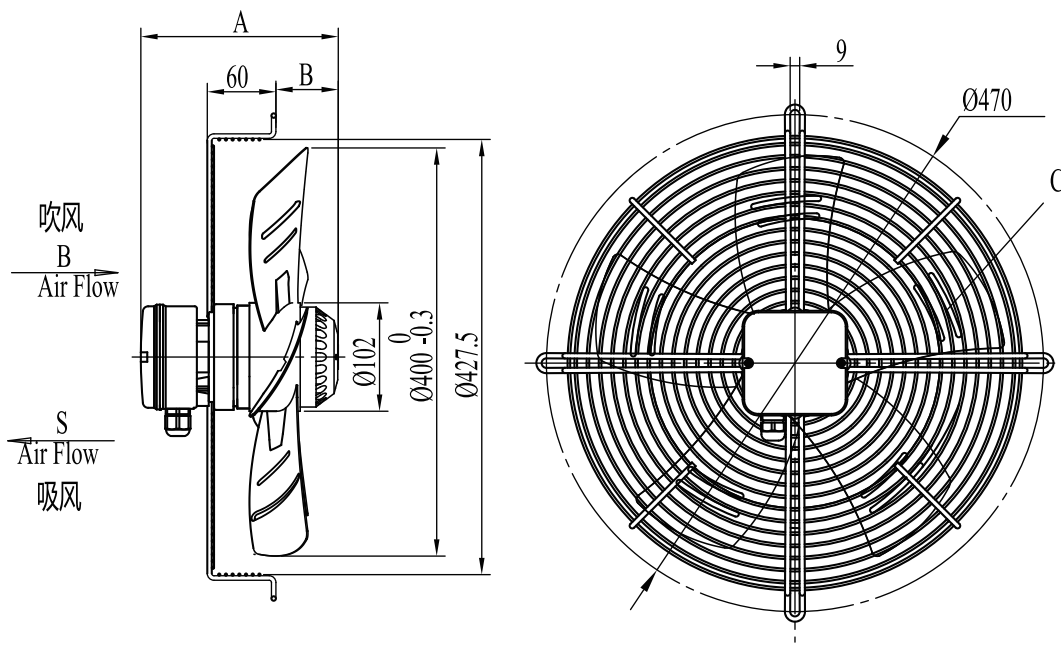
Model NO.H	Blades	
	A	
LWAA4D(E)400S(B)-5HB-XX	5	
LWAA6D(E)400S(B)-5HB-XX	5	
LWAA4D(E)400MS(B)-5HB-XX	5	
LWAA6D(E)400MS(B)-5HB-XX	5	
LWAA4D(E)400GS(B)-7HB-XX	7	
LWAA6D(E)400TS(B)-6HB-XX	6	
LWAA4D(E)400FS(B)-7HB-XX	7	
LWAA6D(E)400FS(B)-7HB-XX	7	



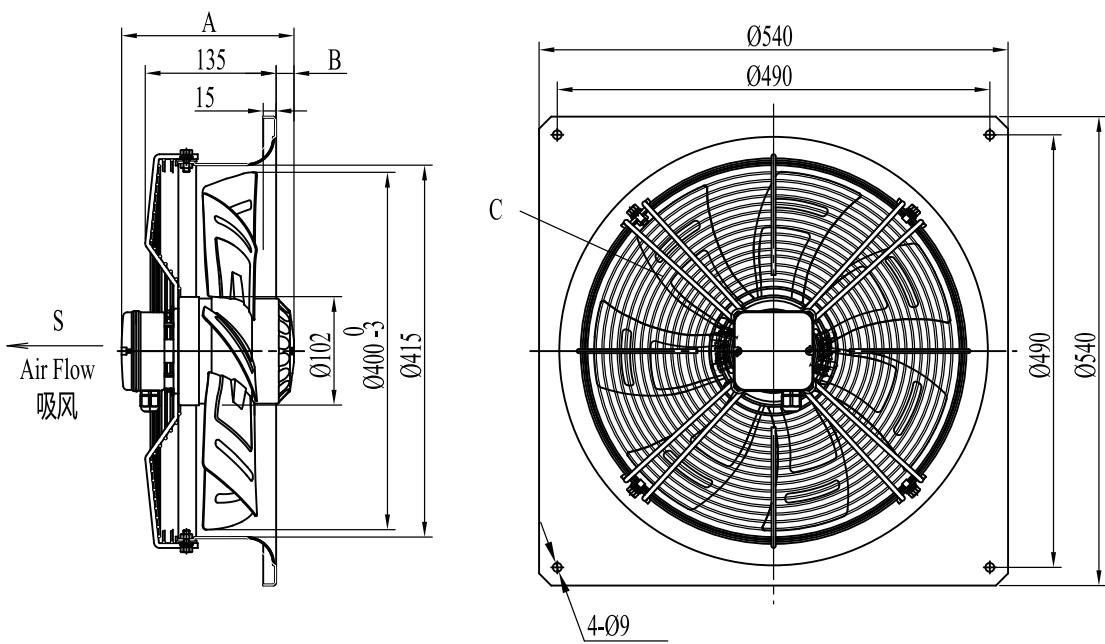
Model NO.C	Dimension(mm)			Blades
	A	B	C	
LWAA4D(E)400S(B)-5CB-XX	187.5	152.5	5	5
LWAA6D(E)400S(B)-5CB-XX	187.5	152.5	5	5
LWAA4D(E)400MS(B)-5CB-XX	200	165	5	5
LWAA6D(E)400MS(B)-5CB-XX	200	165	5	5
LWAA4D(E)400GS(B)-7CB-XX	200	165	7	7
LWAA6D(E)400TS(B)-6CB-XX	187.5	152.5	6	6
LWAA4D(E)400FS(B)-7CB-XX	187.5	152.5	7	7
LWAA6D(E)400FS(B)-7CB-XX	187.5	152.5	7	7



Model NO.G	Dimension(mm)			Blades
	A	B	C	
LWAA4D(E)400B-5GB-XX	187.5	122.5	5	5
LWAA6D(E)400B-5GB-XX	187.5	122.5	5	5
LWAA4D(E)400MB-5GB-XX	200	135	5	5
LWAA6D(E)400MB-5GB-XX	200	135	5	5
LWAA4D(E)400GB-7GB-XX	200	156.5	7	7
LWAA6D(E)400TB-6GB-XX	187.5	179.5	6	6
LWAA4D(E)400FB-7GB-XX	187.5	144	7	7
LWAA6D(E)400FB-7GB-XX	187.5	144	7	7



Model NO.D	Dimension(mm)			Blades
	A	B	C	
LWAA4D(E)400S(B)-5DB-XX	187.5	62.5	5	5
LWAA6D(E)400S(B)-5DB-XX	187.5	62.5	5	5
LWAA4D(E)400MS(B)-5DB-XX	200	75	5	5
LWAA6D(E)400MS(B)-5DB-XX	200	75	5	5
LWAA4D(E)400GS(B)-7DB-XX	200	62	7	7
LWAA6D(E)400TS(B)-6DB-XX	187.5	62.5	6	6
LWAA4D(E)400FS(B)-7DB-XX	187.5	62.5	7	7
LWAA6D(E)400FS(B)-7DB-XX	187.5	62.5	7	7



Model NO.K	Dimension(mm)			Blades
	A	B	C	
LWAA4D(E)400S-5KB-XX	187.5	9	5	5
LWAA6D(E)400S-5KB-XX	187.5	9	5	5
LWAA4D(E)400MS-5KB-XX	200	21.5	5	5
LWAA6D(E)400MS-5KB-XX	200	21.5	5	5
LWAA4D(E)400GS-7KB-XX	200	21.5	7	7
LWAA6D(E)400TS-6KB-XX	187.5	9	6	6
LWAA4D(E)400FS-7KB-XX	187.5	9	7	7
LWAA6D(E)400FS-7KB-XX	187.5	9	7	7