

LWAA-630 Series

Product Characteristic

- Blades :

• Bearings:

• Mode of operation:

• Type of protection:

• Insulation class:

• Operation Temperature:

Steel plate

Ball bearings

S1

IP44 IP54

B/F

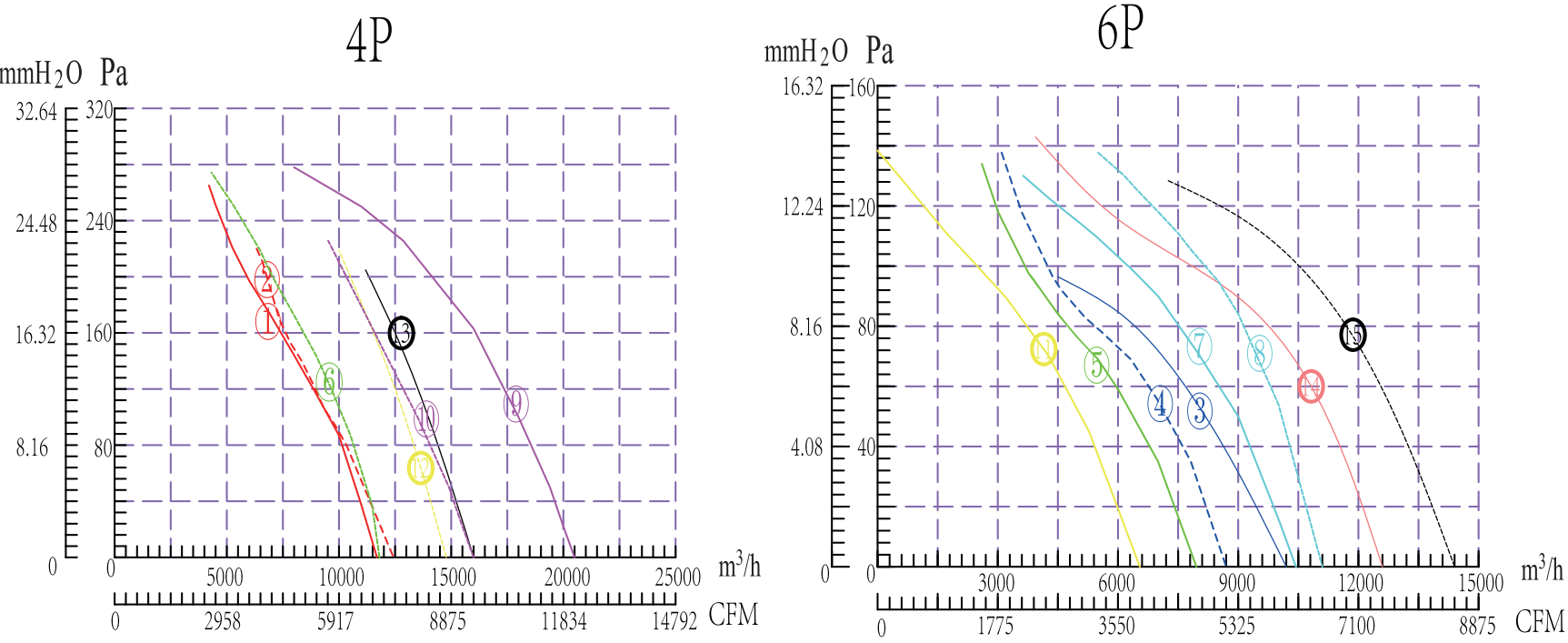
-40~+60 C



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	
LWAA4D630S-5EB-07	380	50	1.80	800	1300	11695	120	/	78	15.2	①
LWAA4D630S-5EB-08	400	60	2.40	1200	1600	12280	125	/	80	15.2	②
LWAA4E630S-5EB-09	220	50	4.70	1040	1350	11695	120	12	78	15.2	①
LWAA4E630S-5EB-10	230	60	4.70	950	1620	12280	125	10	80	15.2	②
LWAA6D630S-5EB-11	380	50	1.90	580	910	9862	95	/	68	15.5	③
LWAA6D630S-5EB-12	400	60	1.20	500	1060	8360	105	/	70	15.5	④
LWAA6E630S-5EB-13	220	50	1.70	360	920	7960	90	12	68	15.5	⑤
LWAA6E630S-5EB-14	230	60	2.50	500	1000	8360	105	12	70	15.5	④
LWAA4D630S-5EB-15	380	50	2.65	1000	1380	11700	120	/	78	15.6	⑥
LWAA6D630S-6EB-16	380	50	1.48	480	920	10445	68	/	68	15.2	⑦
LWAA6D630S-6EB-17	400	60	2.00	880	1000	10970	70	/	70	15.2	⑧
LWAA4D630S-7EB-18	400(▲)	50	5.20	2730	1320	20500	200	/	83	33.5	⑨
LWAA4D630S-7EB-19	400(Y)	50	3.30	1680	1010	16000	125	/	78	33.5	⑩
LWAA6D630S-5EB-20	380	50	1.10	400	930	6500	100	/	68	21.5	⑪
LWAA4D630S-5EB-21	380	50	2.34	1219	1397	1400	156	/	77	30.5	⑫
LWAA4D630S-5EB-22	400	60	3.25	1954	1563	1600	212	/	80	30.5	⑬
LWAA6D630S-5EB-23	380	50	1.69	777	906	12200	120	/	71	30.5	⑭
LWAA6D630S-5EB-24	400	60	2.07	1172	1014	20500	120	/	74	30.5	⑮

Flow Rate Curve

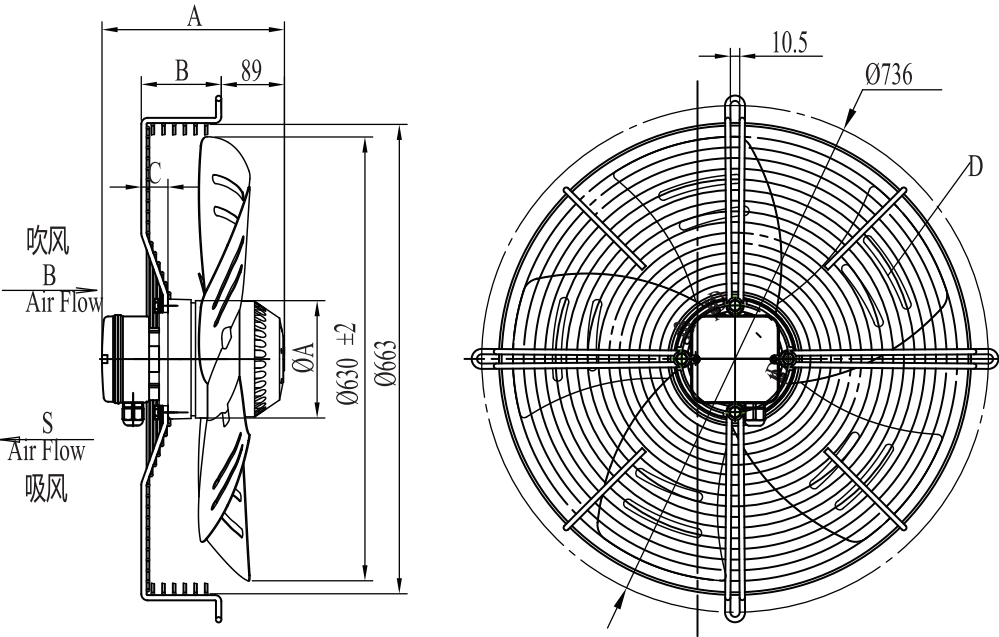


Installation Form Of The Fan

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

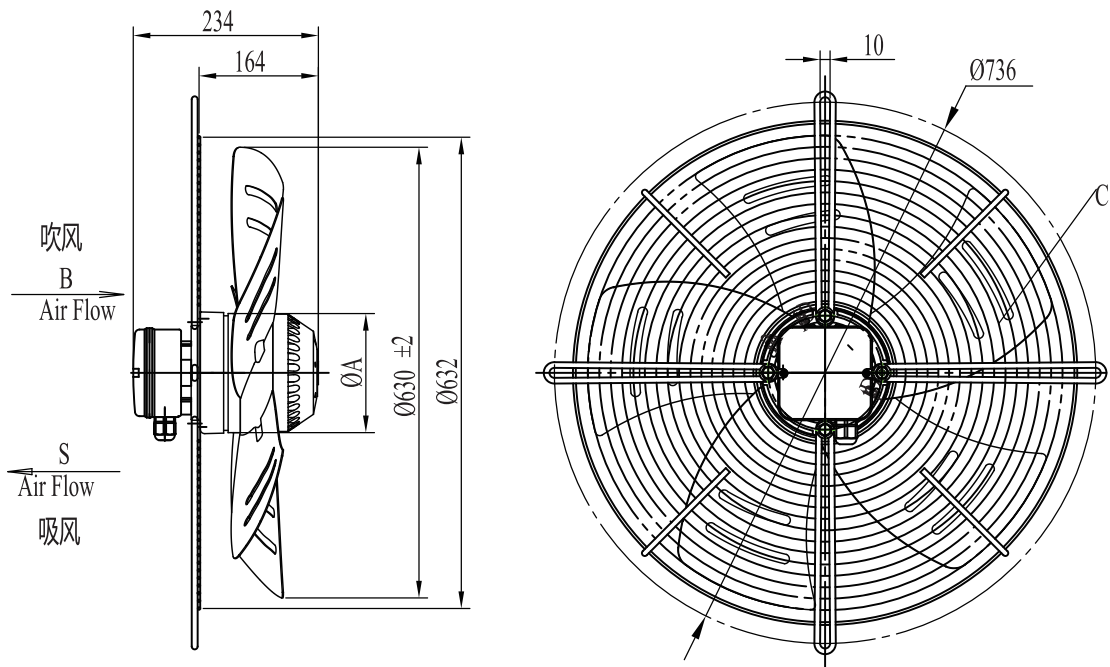
Product Drawing

Standard Version

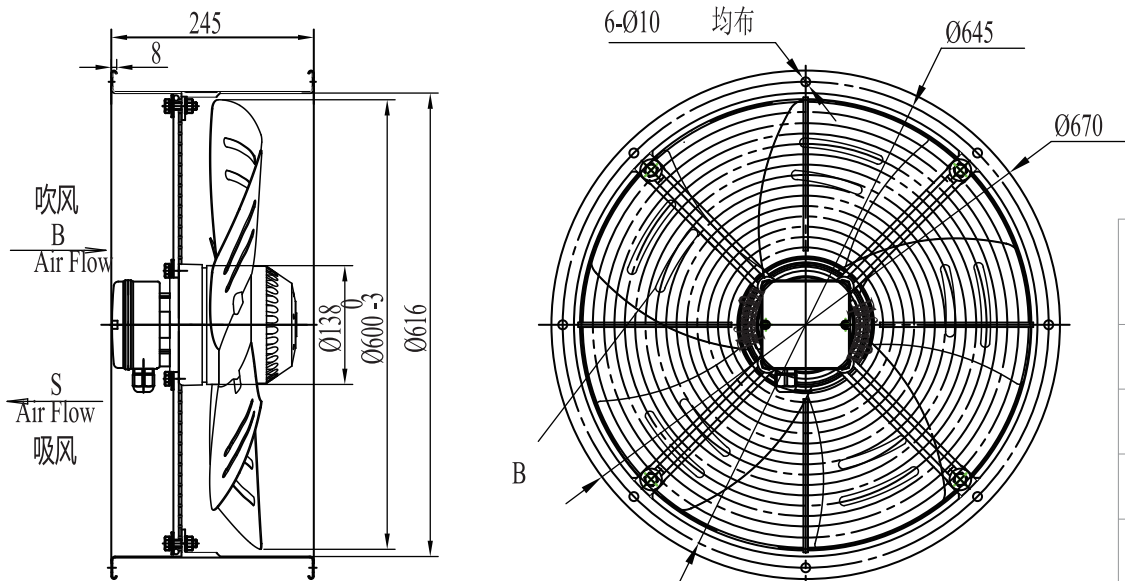


Model NO.E	Dimension(mm)						Blades
	A	B	C	D	E	F	
LWAA4D(E)630S(B)-5EB-XX	234	95	30	138	736		5
LWAA6D(E)630S(B)-5EB-XX	234	95	30	138	736		5
LWAA4D630MS(B)-5EB-XX	234	95	30	138	736		5
LWAA6D630MS(B)-6EB-XX	234	95	30	138	736		6

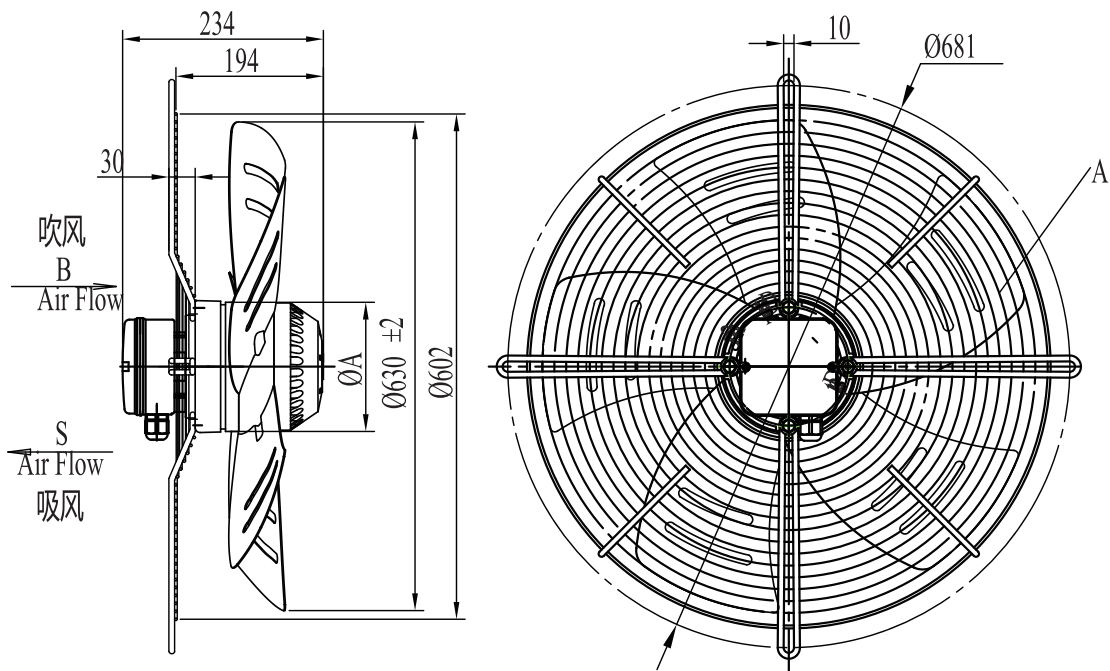
Customization Available



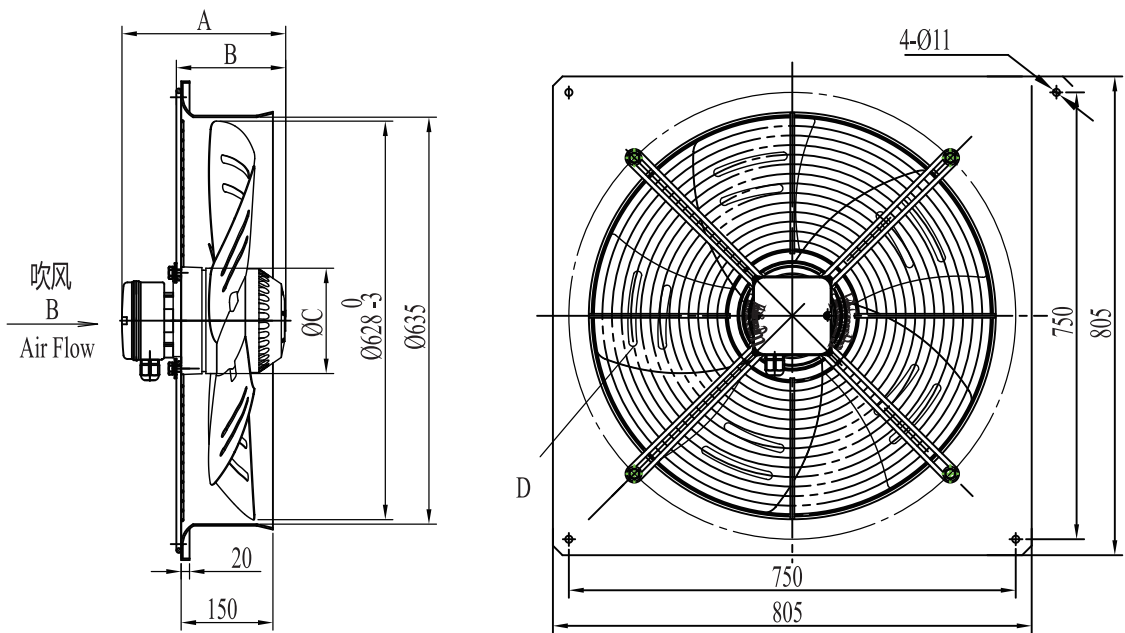
Model NO.B	Dimension(mm)		Blades
	A	C	
LWAA4D(E)630S(B)-5BB-XX	138	5	
LWAA6D(E)630S(B)-5BB-XX	138	5	
LWAA4D630MS(B)-5BB-XX	138	5	
LWAA6D630MS(B)-6BB-XX	138	6	



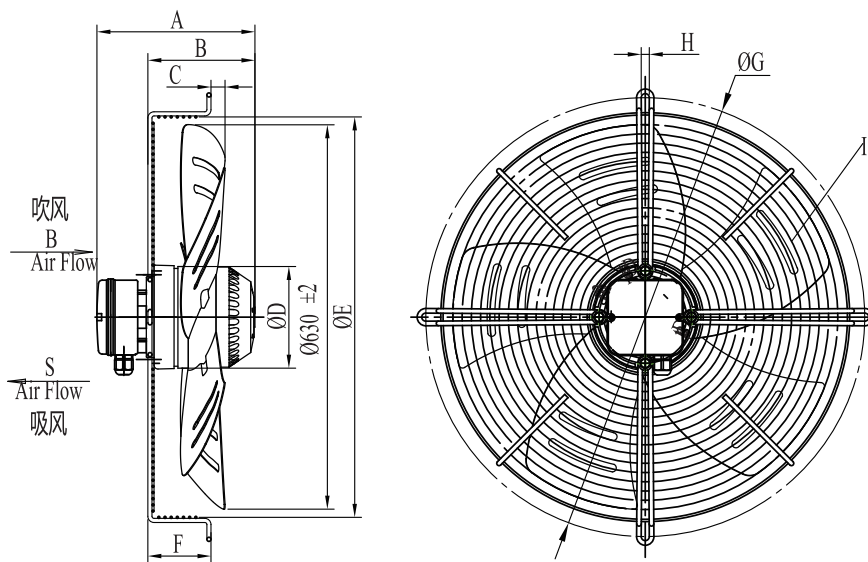
Model NO.H	Dimension(mm)		Blades
	A	B	
LWAA4D(E)630S(B)-5HB-XX	138	5	
LWAA6D(E)630S(B)-5HB-XX	138	5	
LWAA4D630MS(B)-5HB-XX	138	5	
LWAA6D630MS(B)-6HB-XX	138	6	



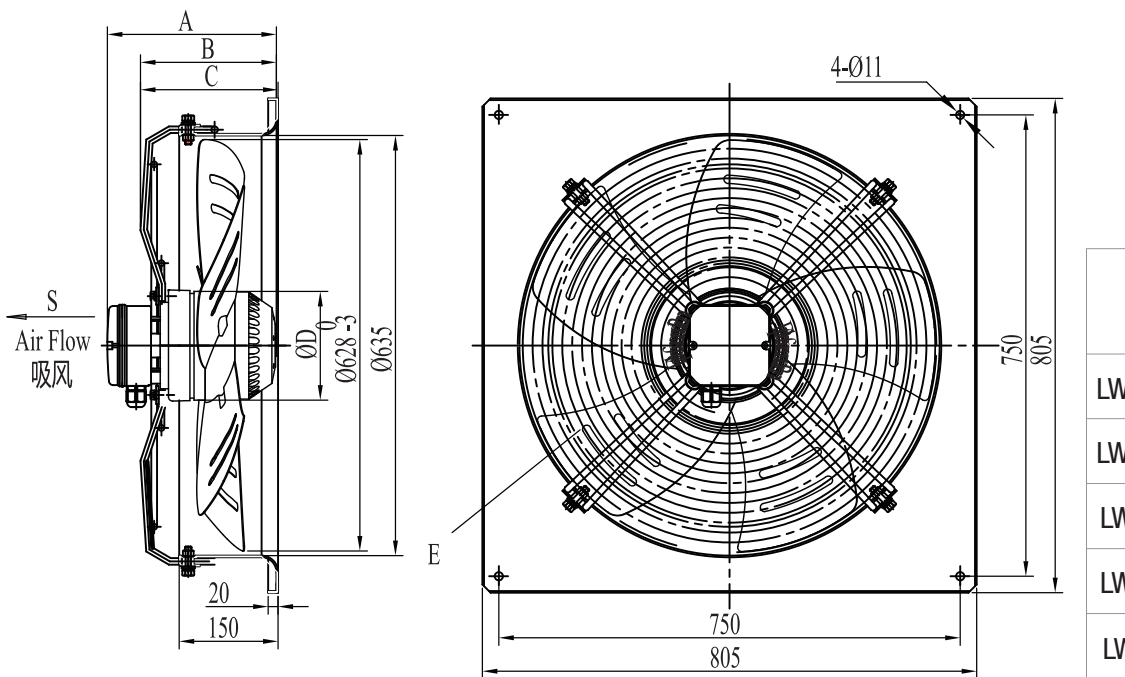
Model NO.C	Dimension(mm)			Blades
	A	B	C	
LWAA4D(E)630S(B)-5CB-XX	138	736	5	
LWAA6D(E)630S(B)-5CB-XX	138	736	5	
LWAA4D630MS(B)-5CB-XX	138	736	5	
LWAA6D630MS(B)-6CB-XX	138	736	6	



Model NO.G	Dimension(mm)				Blades
	A	B	C	D	
LWAA4D(E)630B-5GB-XX	234	169	138	5	
LWAA6D(E)630B-5GB-XX	234	169	138	5	
LWAA4D630MB-5GB-XX	234	169	138	5	
LWAA6D630MB-6GB-XX	234	169	138	6	
LWAA4D630GB-7GB-XX	230	165	180	7	



Model NO.D	Dimension(mm)									Blades
	A	B	C	D	E	F	G	H	I	
LWAA4D(E)630S(B)-5DB-XX	234	169	9	138	663	60	736	10.5	5	
LWAA6D(E)630S(B)-5DB-XX	234	169	4	138	663	60	736	10.5	5	
LWAA4D630MS(B)-5DB-XX	234	169	52	138	663	60	736	10.5	5	
LWAA6D630MS(B)-6DB-XX	234	169	59	138	663	60	736	10.5	6	
LWAA4D630GS(B)-7DB-XX	271	224	36	180	696	130	750	10	7	



Model NO.K	Dimension(mm)					Blades
	A	B	C	D	E	
LWAA4D(E)630S-5KB-XX	234	222.5	225	138	5	
LWAA6D(E)630S-5KB-XX	234	222.5	225	138	5	
LWAA4D630MS-5KB-XX	234	222.5	225	138	5	
LWAA6D630MS-6KB-XX	234	222.5	225	138	6	
LWAA4D630GS-7KB-XX	260	248.5	251	180	7	