

LWAA-250 Series

Product Characteristic

- Blades :

Steel plate
- Bearings:

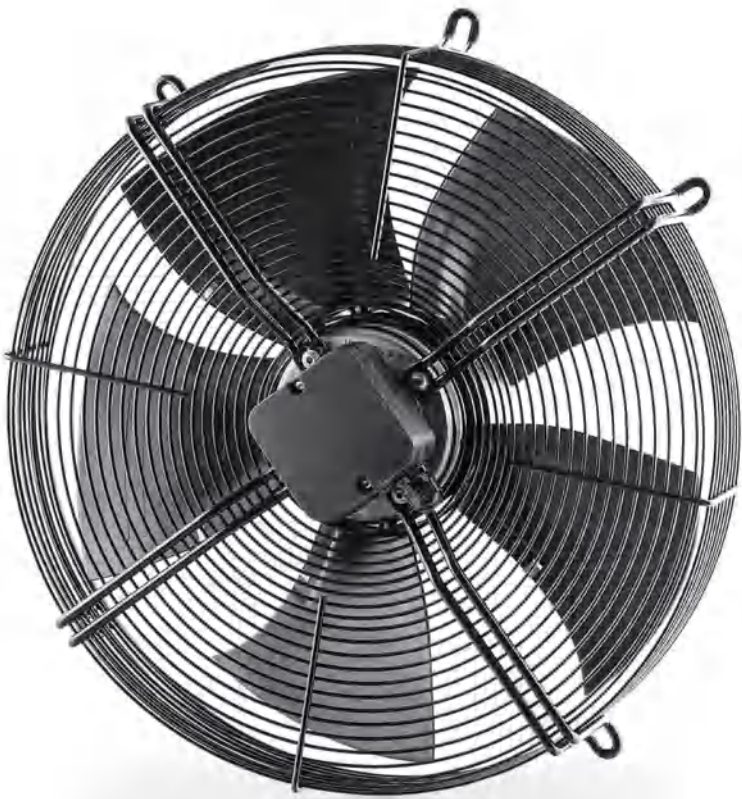
Ball bearings
- Mode of operation:

S1
- Type of protection:

IP44 IP54
- Insulation class:

B/F
- Operation Temperature:

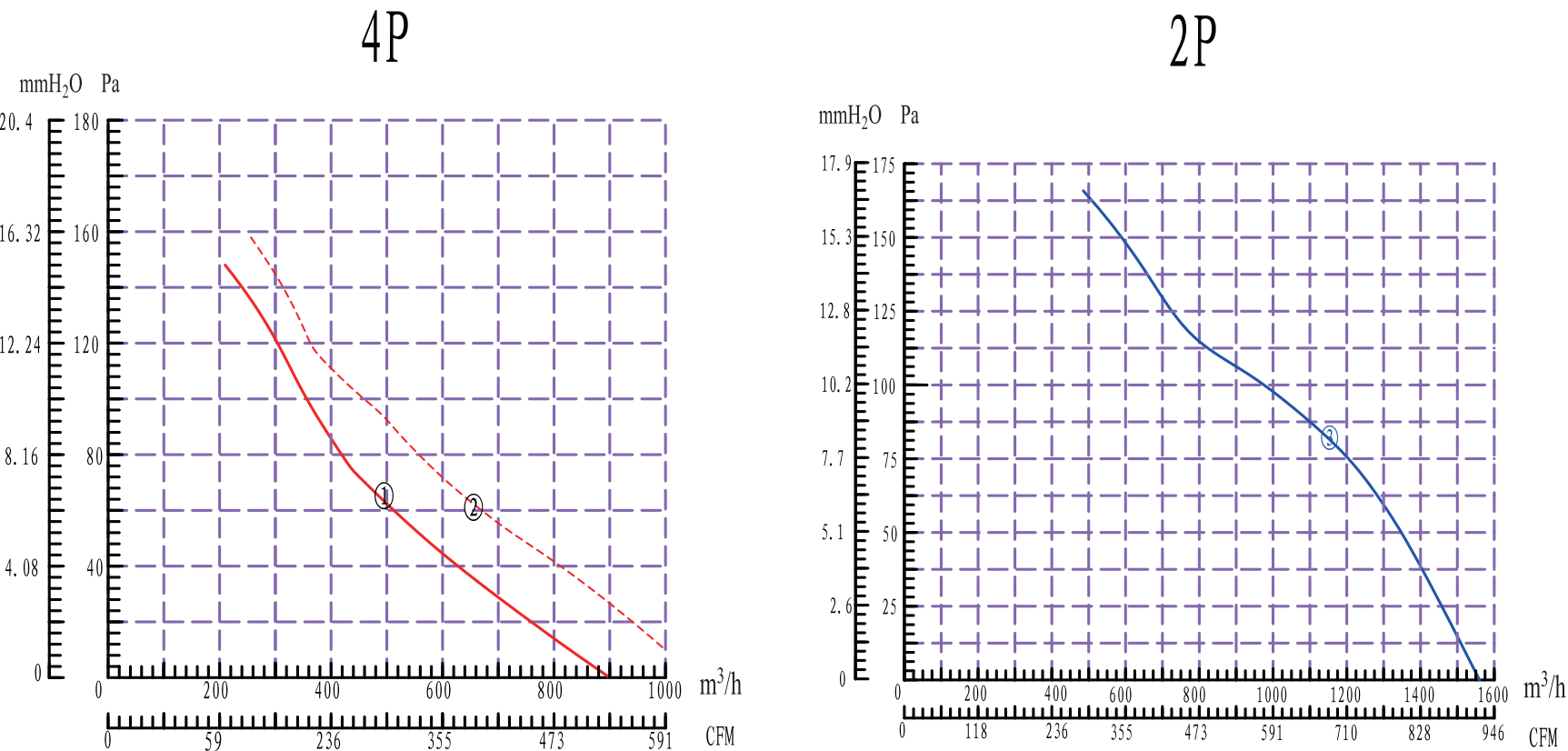
-40~+60 C



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	
LWAA4D250S-5EB-06	380	50	0.18	50	1450	915	60	/	55	2.7	①
LWAA4D250S-5EB-07	400	60	0.25	60	1500	925	68	/	58	2.7	②
LWAA4E250S-5EB-08	220	50	0.23	50	1430	900	60	1.5	55	2.7	①
LWAA4E250S-5EB-09	230	60	0.22	55	1700	1080	70	1.5	58	2.7	②
LWAA2D250S-5EB-10	380	50	0.30	150	2600	1565	120	/	72	2.8	③
LWAA2E250S-5EB-11	220	50	0.65	135	2300	1565	120	6	75	2.8	③

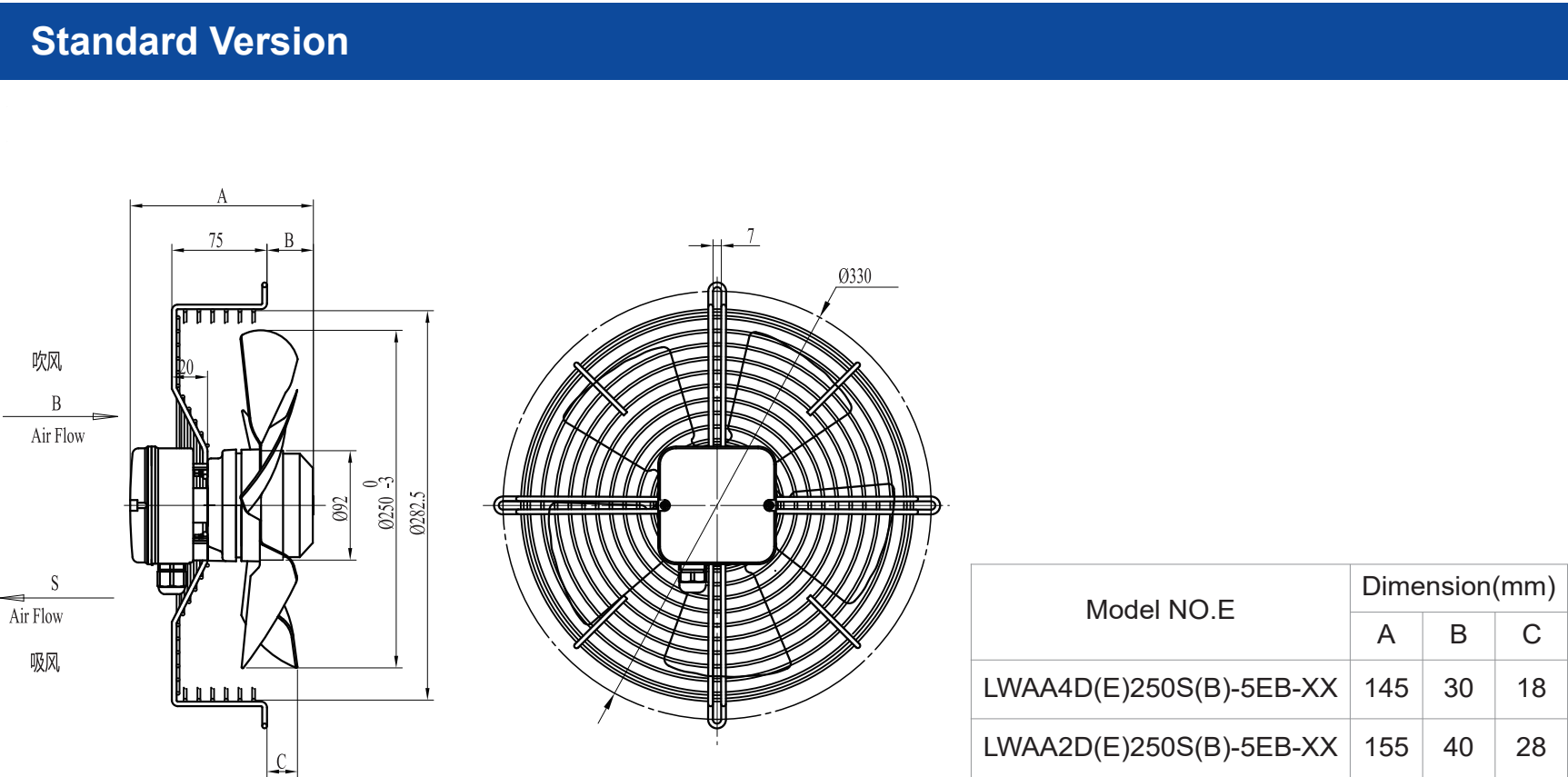
Flow Rate Curve



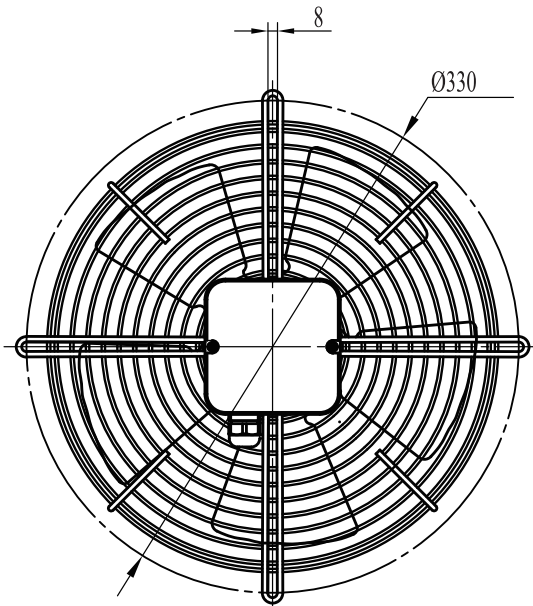
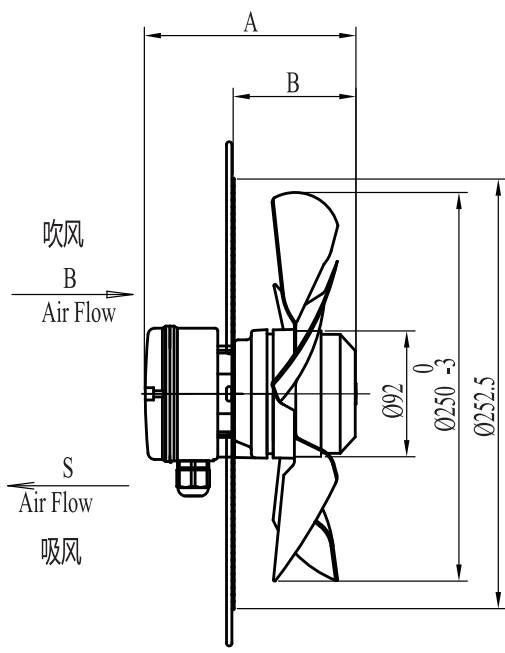
Installation Form Of The Fan

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

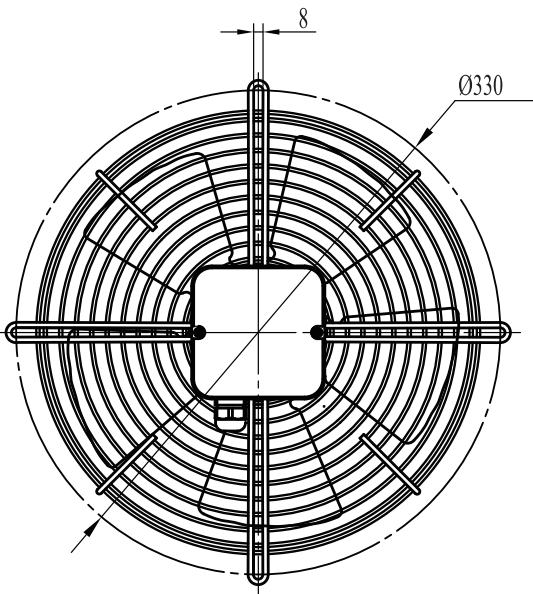
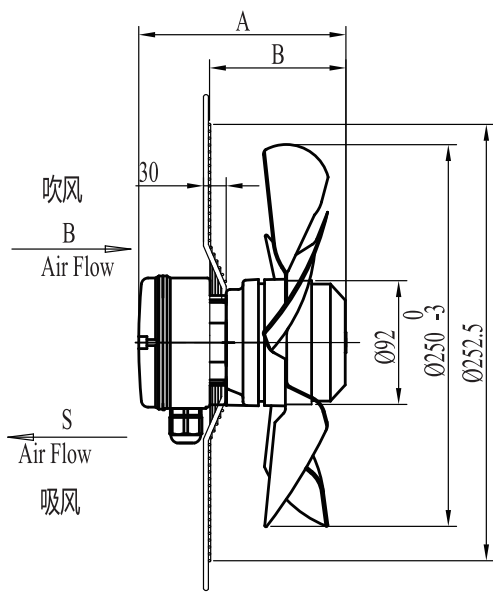
Product Drawing



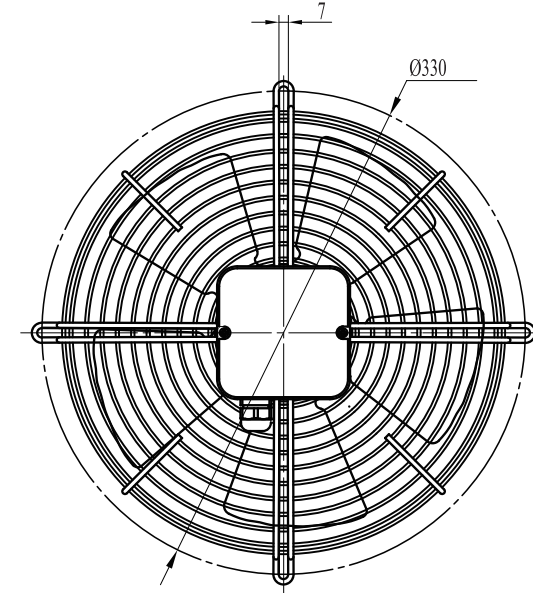
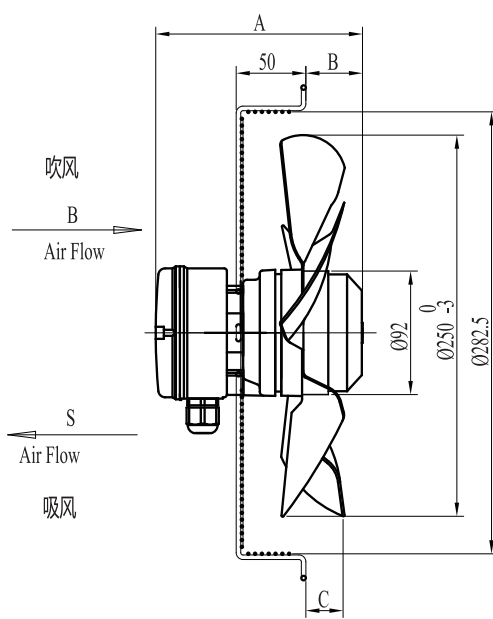
Customization Available



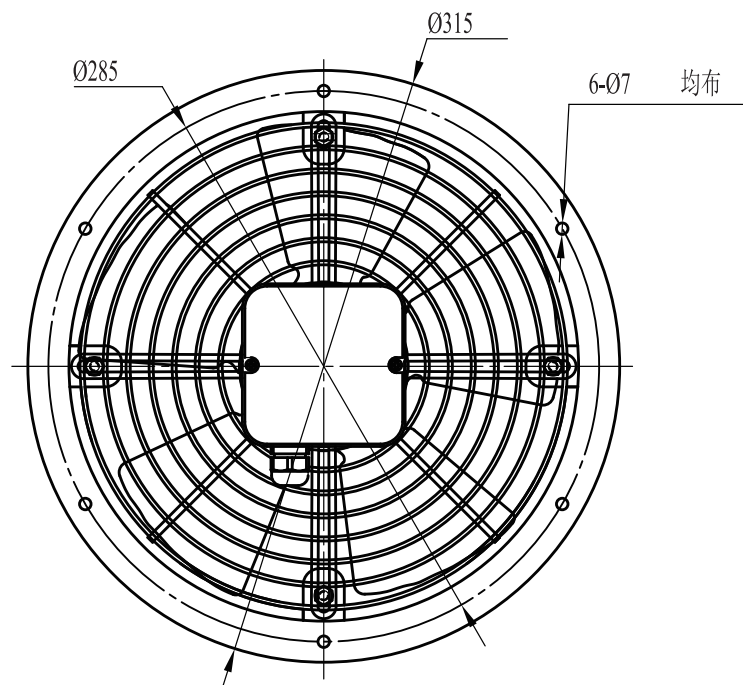
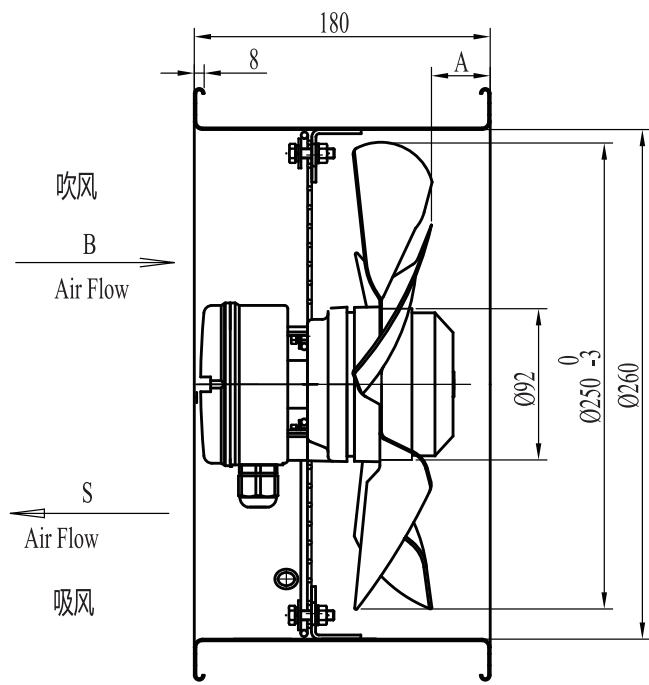
Model NO.B	Dimension(mm)	
	A	B
LWAA4D(E)250S(B)-5BB-XX	145	80
LWAA2D(E)250S(B)-5BB-XX	155	90



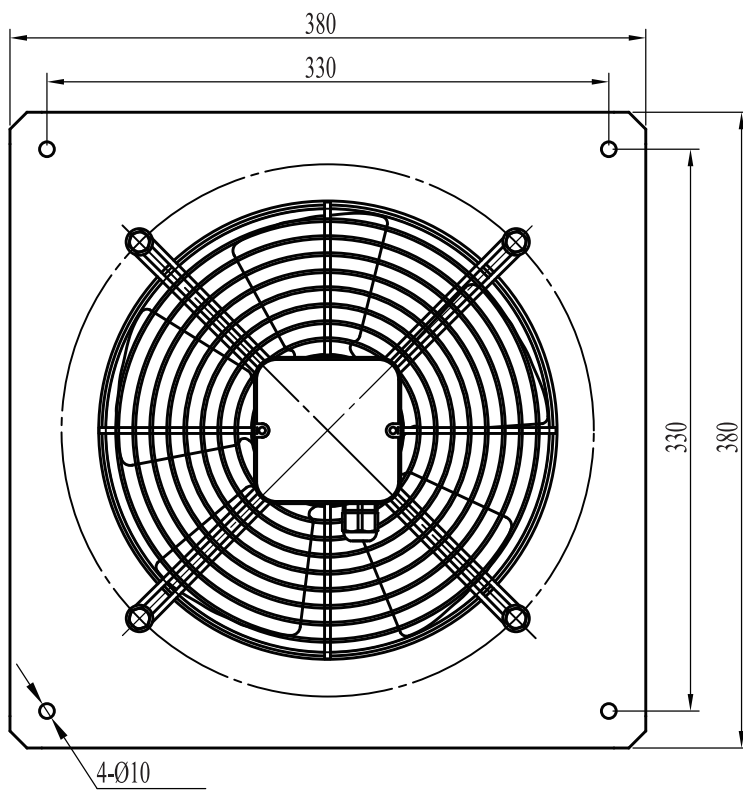
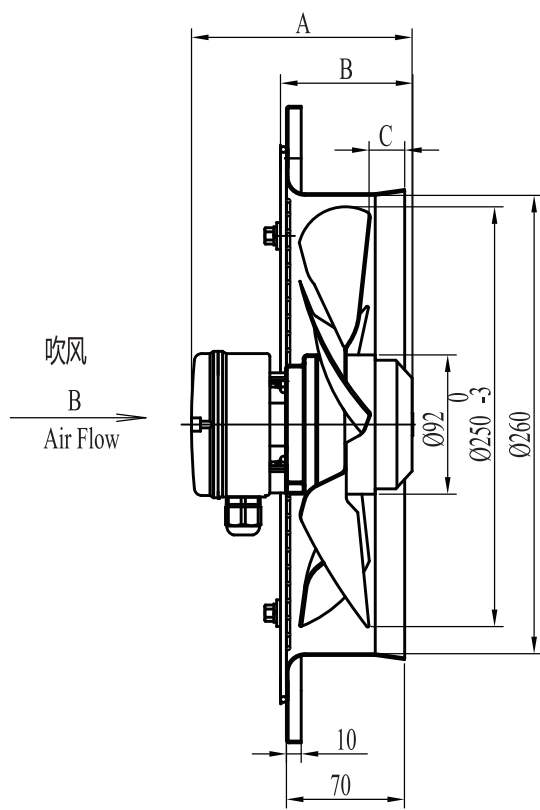
Model NO.C	Dimension(mm)	
	A	B
LWAA4D(E)250S(B)-5CB-XX	145	110
LWAA2D(E)250S(B)-5CB-XX	155	120



Model NO.D	Dimension(mm)		
	A	B	C
LWAA4D(E)250S(B)-5DB-XX	145	34	18
LWAA2D(E)250S(B)-5DB-XX	155	44	28



Model NO.H	Dimension(mm)
	A
LWAA4D(E)250S(B)-5HB-XX	41
LWAA2D(E)250S(B)-5HB-XX	31



Model NO.G	Dimension(mm)		
	A	B	C
LWAA4D(E)250S(B)-5GB-XX	145	82.5	5.5
LWAA2D(E)250S(B)-5GB-XX	155	92.5	3