

LWAA-300 Series

Product Characteristic

- Blades :

Steel plate
- Bearings:

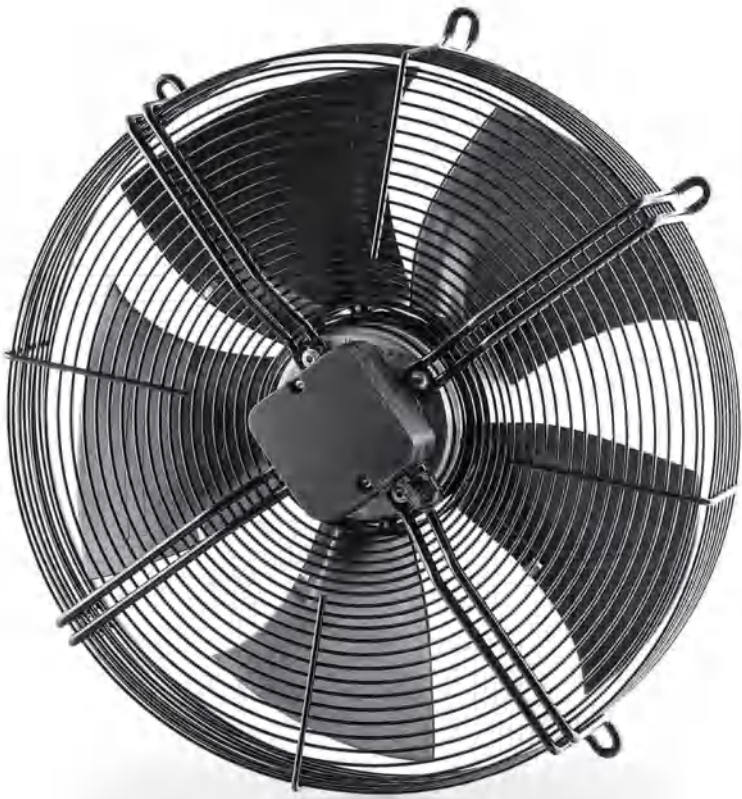
Ball bearings
- Mode of operation:

S1
- Type of protection:

IP44 IP54
- Insulation class:

B/F
- Operation Temperature:

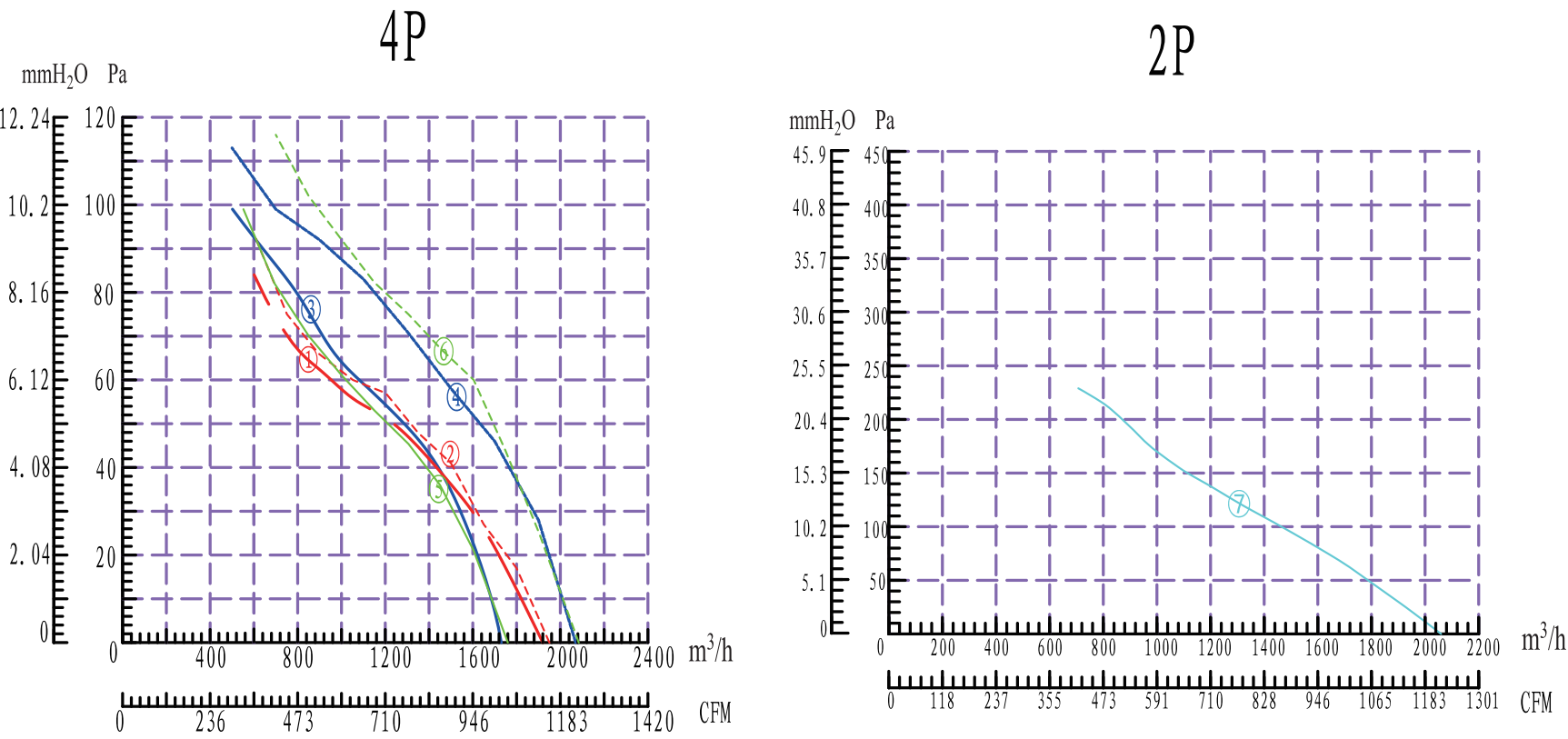
-40~+60 C



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	
LWAA4D300S-5EB-07	220	50	0.48	100	1325	1920	60	2.5	60	3.2	①
LWAA4D300S-5EB-08	380	50	0.24	100	1360	1950	60	/	60	3.2	②
LWAA4E300S-5EB-09	220	50	0.42	92	1365	1730	60	2.5	60	3.2	③
LWAA4E300S-5EB-10	230	60	0.53	121	1552	2070	70	2.5	65	3.2	④
LWAA4D300S-5EB-11	380	50	0.24	90	1385	1760	60	/	60	3.2	⑤
LWAA4D300S-5EB-12	400	60	0.21	105	1615	2084	70	/	65	3.2	⑥
LWAA2D300S-5EB-13	380	50	0.50	250	2500	2065	100	/	70	3.3	⑦
LWAA2E300S-5EB-14	220	50	0.85	180	2300	2065	105	8	70	3.3	⑦

Flow Rate Curve

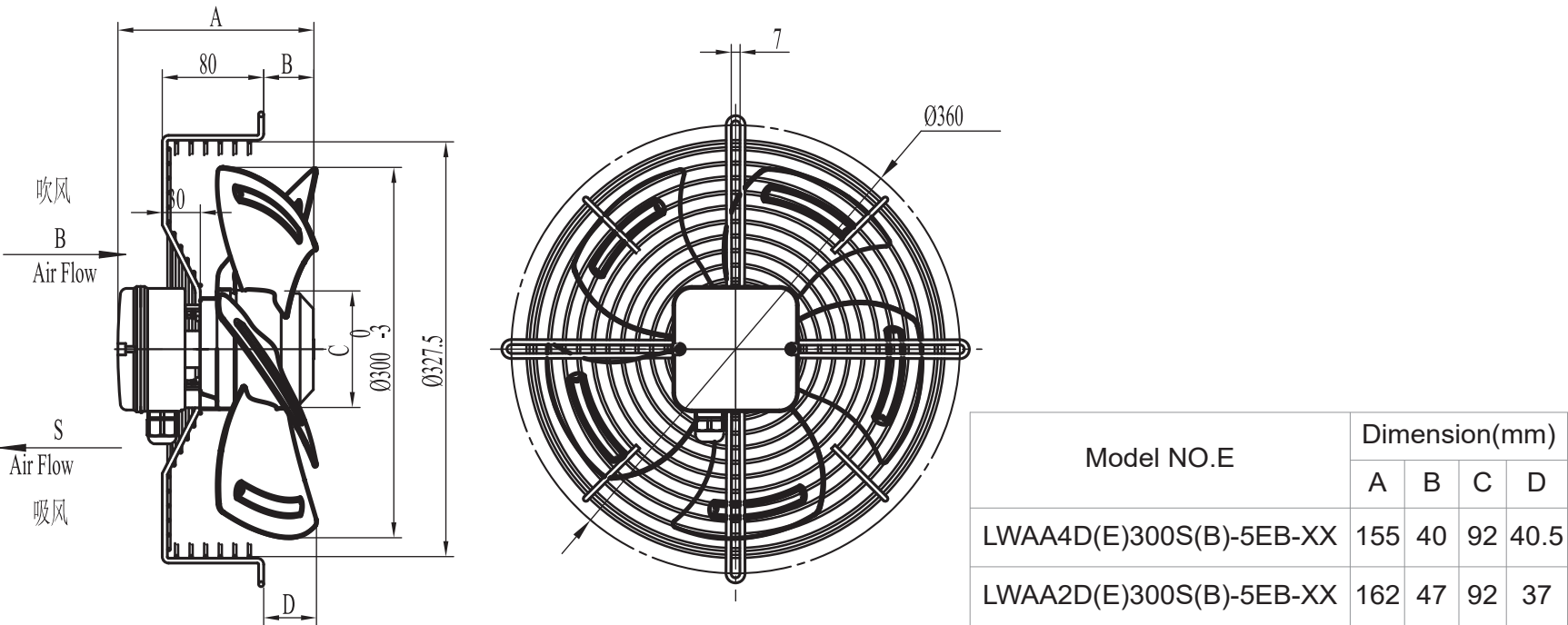


Installation Form Of The Fan

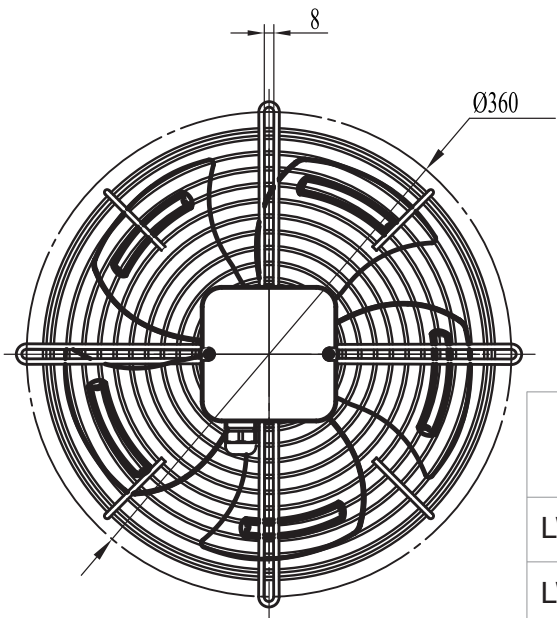
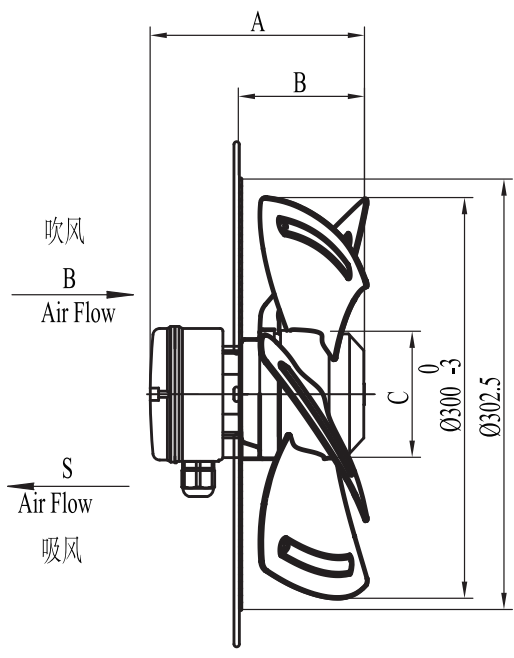
Model NO.B	Model NO.C	Model NO.D	Model NO.E	Model NO.H	Model NO.G	Model NO.K

Product Drawing

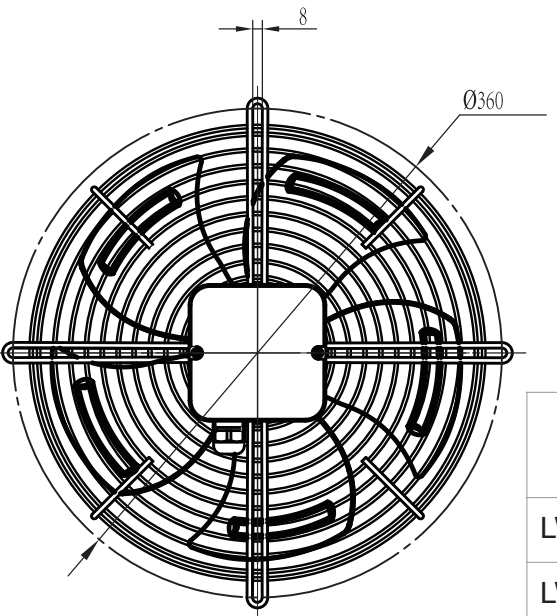
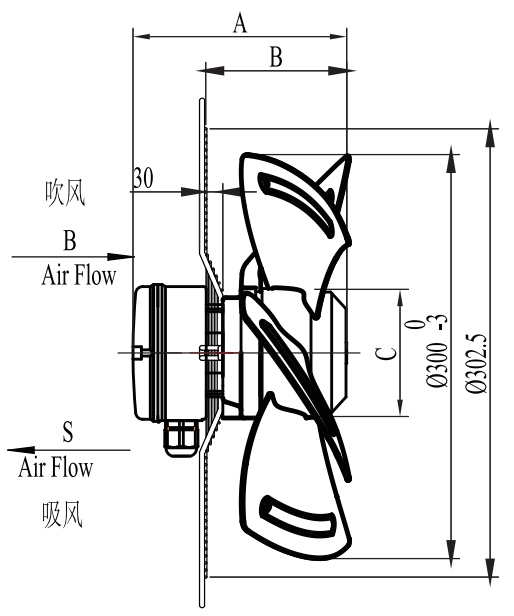
Standard Version



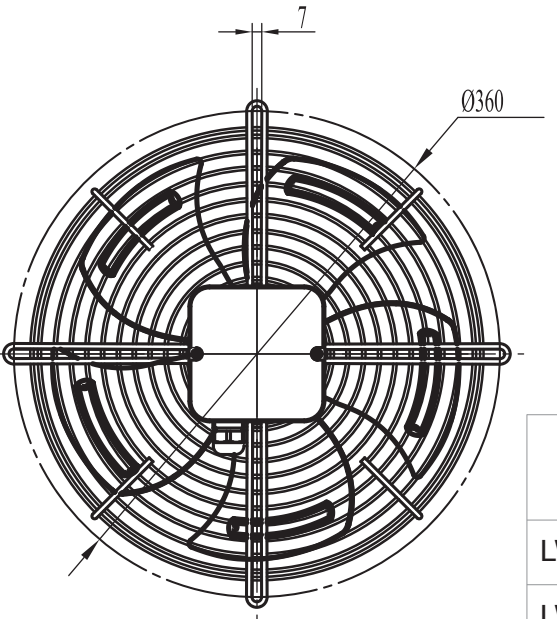
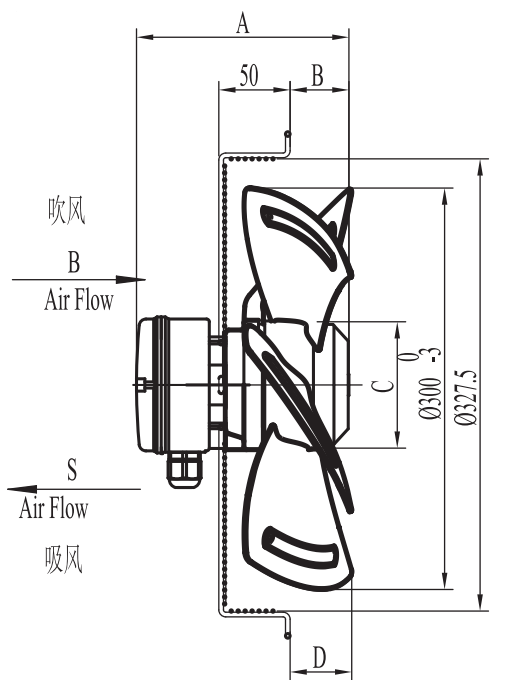
Customization Available



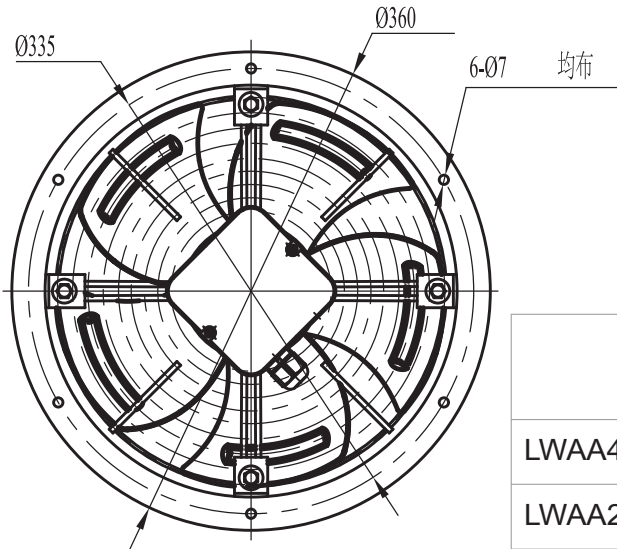
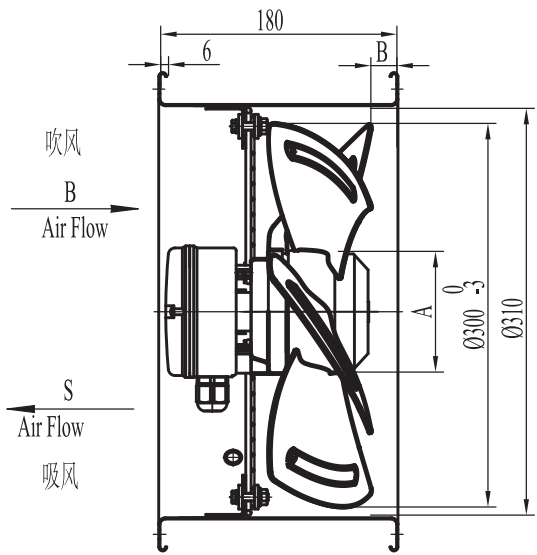
Model NO.B	Dimension(mm)		
	A	B	C
LWAA4D(E)300S(B)-5BB-XX	155	90	92
LWAA2D(E)300S(B)-5BB-XX	162	97	92



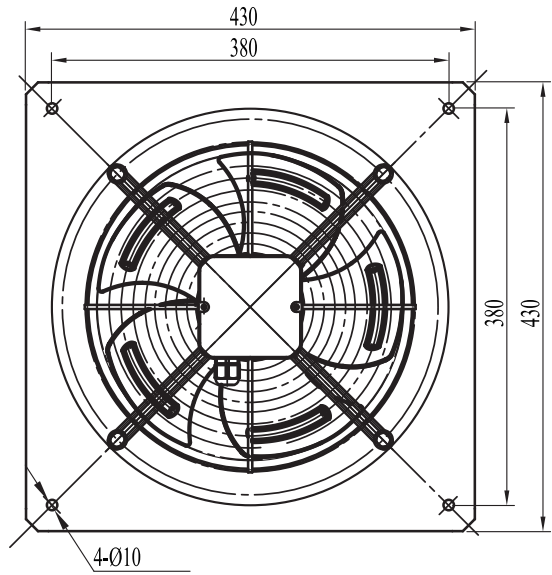
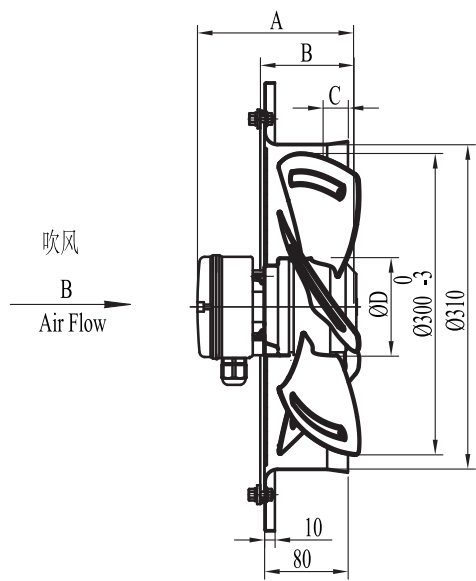
Model NO.C	Dimension(mm)		
	A	B	C
LWAA4D(E)300S(B)-5CB-XX	155	120	92
LWAA2D(E)300S(B)-5CB-XX	162	127	92



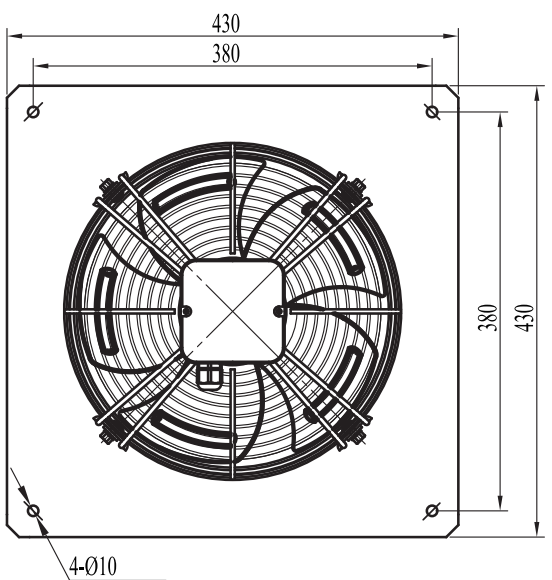
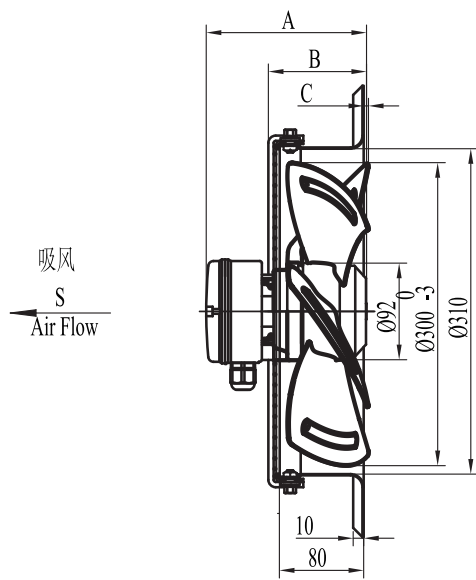
Model NO.D	Dimension(mm)			
	A	B	C	D
LWAA4D(E)300S(B)-5DB-XX	155	40	92	40.5
LWAA2D(E)300S(B)-5DB-XX	162	47	92	37



Model NO.H	Dimension(mm)	
	A	B
LWAA4D(E)300S(B)-5HB-XX	92	20
LWAA2D(E)300S(B)-5HB-XX	92	46.5



Model NO.G	Dimension(mm)			
	A	B	C	D
LWAA4D(E)300S(B)-5GB-XX	155	94	-10.5	92
LWAA2D(E)300S(B)-5GB-XX	162	101	7	92



Model NO.K	Dimension(mm)			
	A	B	C	D
LWAA4D(E)300S(B)-5KB-XX	155	94	-4.5	92
LWAA2D(E)300S(B)-5KB-XX	162	101	7	92