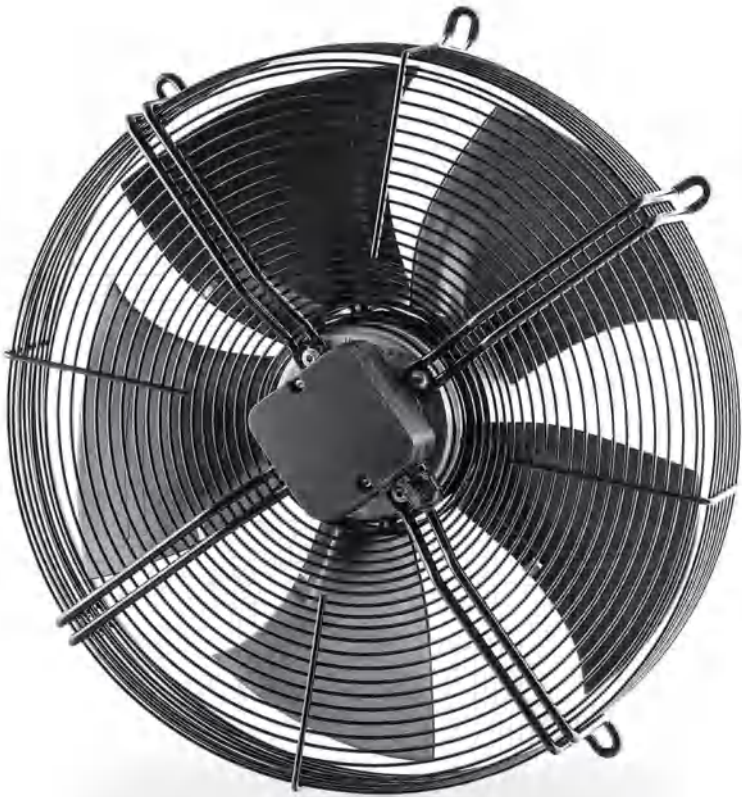


LWAA-200 Series

Product Characteristic

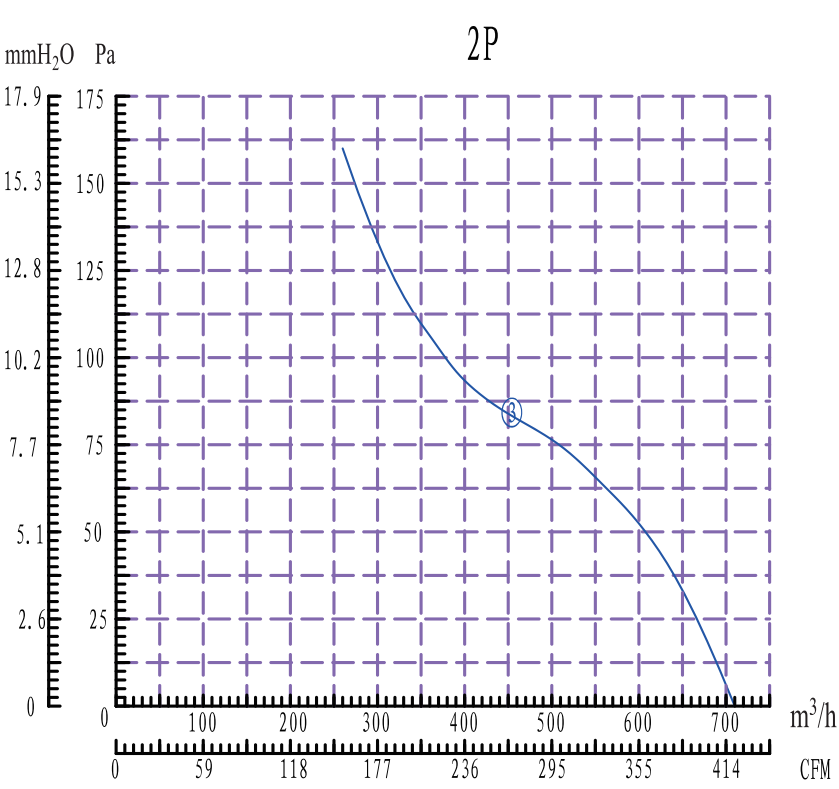
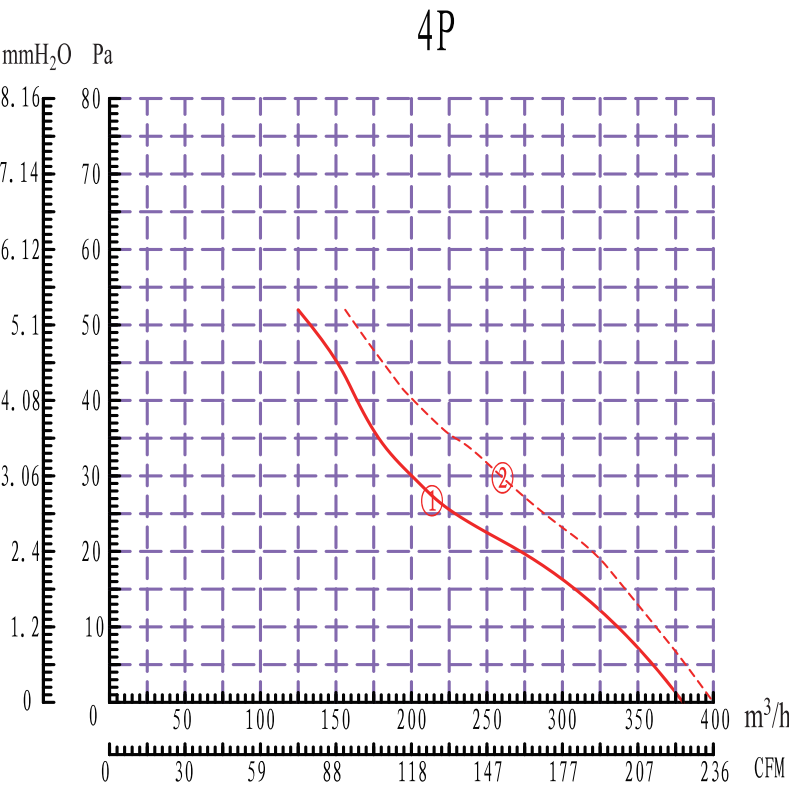
- Blades : Steel plate
- Bearings: Ball bearings
- Mode of operation: S1
- Type of protection: IP44 IP54
- Insulation class: B/F
- Operation Temperature: -40~+60 C



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	
LWAA4D200S-5EB-06	380	50	0.15	35	1465	385	30	/	50	2	①
LWAA4E200S-5EB-07	220	50	0.11	22	1400	385	30	2.5	50	2	①
LWAA4E200S-5EB-08	230	60	0.11	25	1700	405	40	2.5	52	2	②
LWAA2D200S-5EB-09	380	50	0.24	65	2740	710	80	/	77	2	③
LWAA2E200S-5EB-10	220	50	0.25	55	2680	710	80	3	65	2	④

Flow Rate Curve

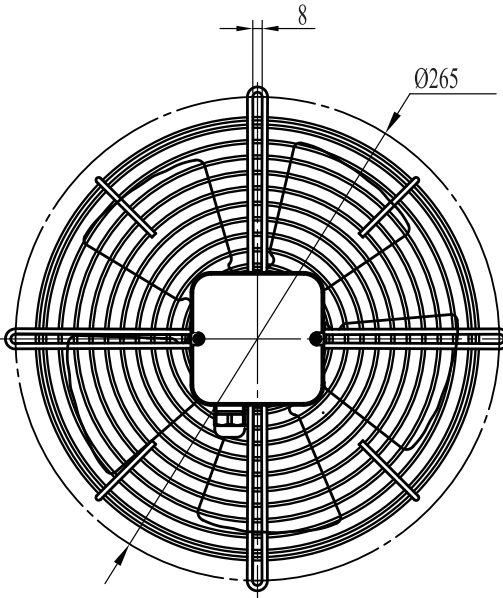
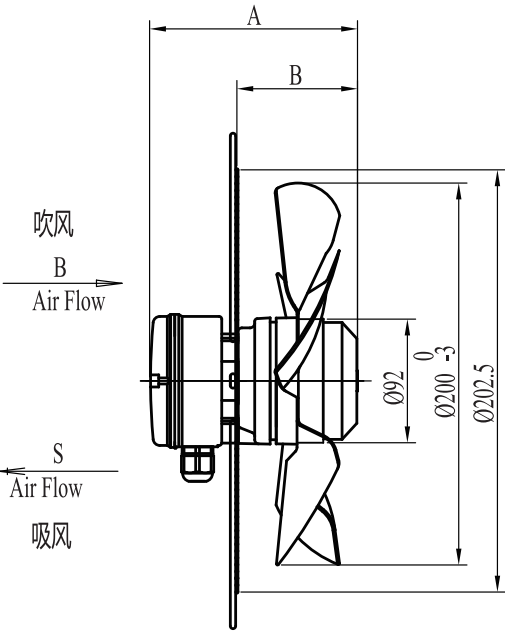


Installation Form Of The Fan

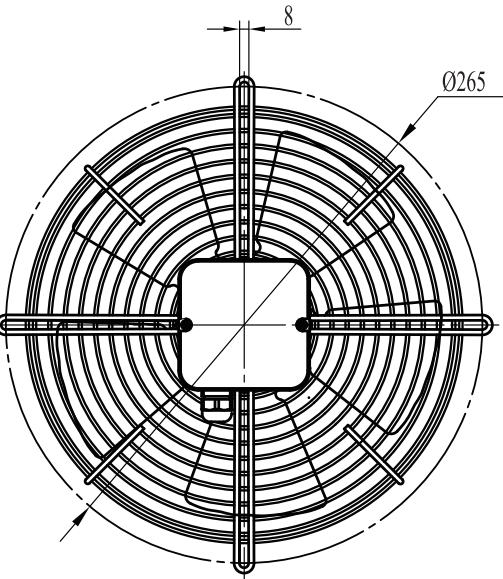
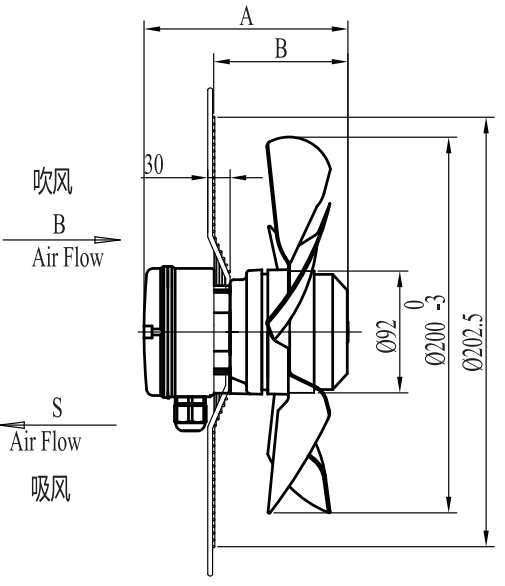
Model NO.B	Model NO.C	Model NO.D	Model NO.E	Model NO.H	Model NO.G	Model NO.K

Product Drawing

External Rotor Axial Fan Φ200



Model NO.B	Dimension(mm)	
	A	B
LWAA4D(E)200S(B)-5BB-XX	140	75
LWAA2D(E)200S(B)-5BB-XX	145	80



Model NO.C	Dimension(mm)	
	A	B
LWAA4D(E)200S(B)-5CB-XX	140	105
LWAA2D(E)200S(B)-5CB-XX	145	110

