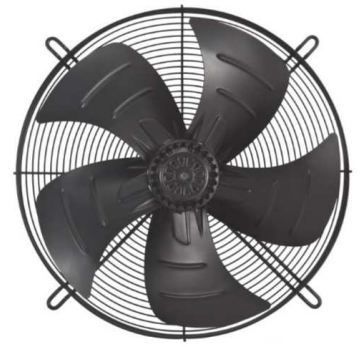


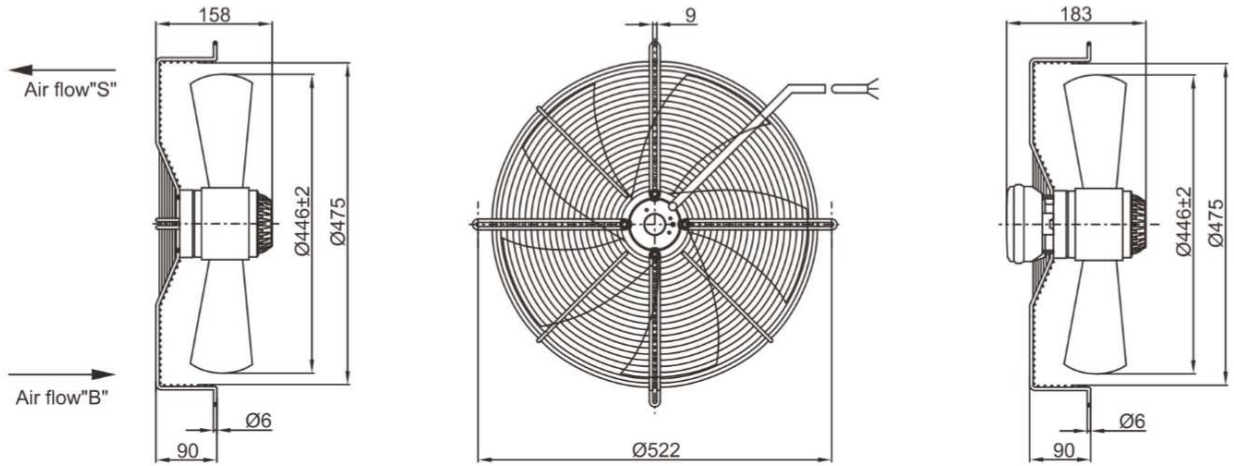


□450mm



Material: Steel **Weight:** 6.9kg / PC

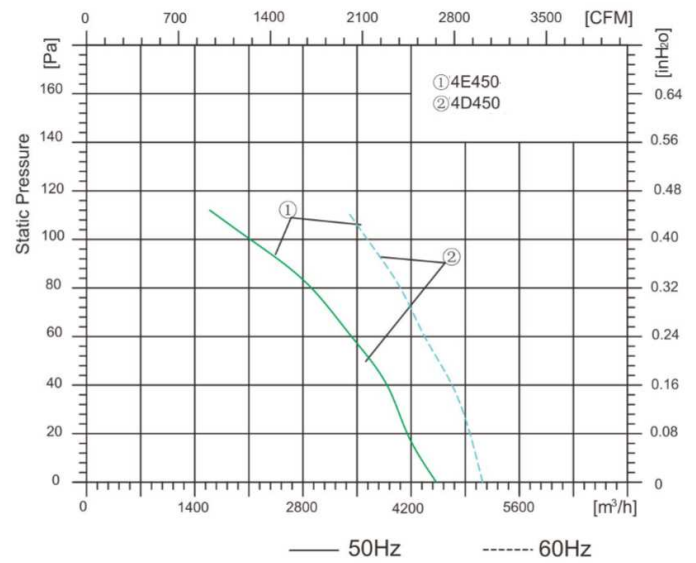
Dimension (units:mm)



Characteristic Curves

NO.	Pst (Pa)	Fre (Hz)	P1 (W)	I (A)
①	20	50	228	1.07
	70	50	254	1.16
①	20	60	297	1.33
	80	60	333	1.48
NO.	Pst (Pa)	Fre (Hz)	P1 (W)	I (A)
②	20	50	203	0.49
	70	50	225	0.51
②	20	60	289	0.51
	70	60	323	0.56

Flow Rate Curve



SPECIFICATION

Model	Voltage (V)	Freq. (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (m3/h)	Max Environmental temperature °C	Noise (dB)
4D450Z	380	50/60	0.53/0.63	250/350	1410/1630	4400/5200	55	68/73
4E450Z	230	50/60	1.15/1.6	250/360	1430/1660	4400/5200	55	71/74
6D450Z	380	50/60	0.48/0.46	150/180	930/1050	3450/3850	55	62/65
6E450Z	230	50/60	0.68/0.82	150/185	900/1050	3450/3850	55	60/65

AC Axial Fan

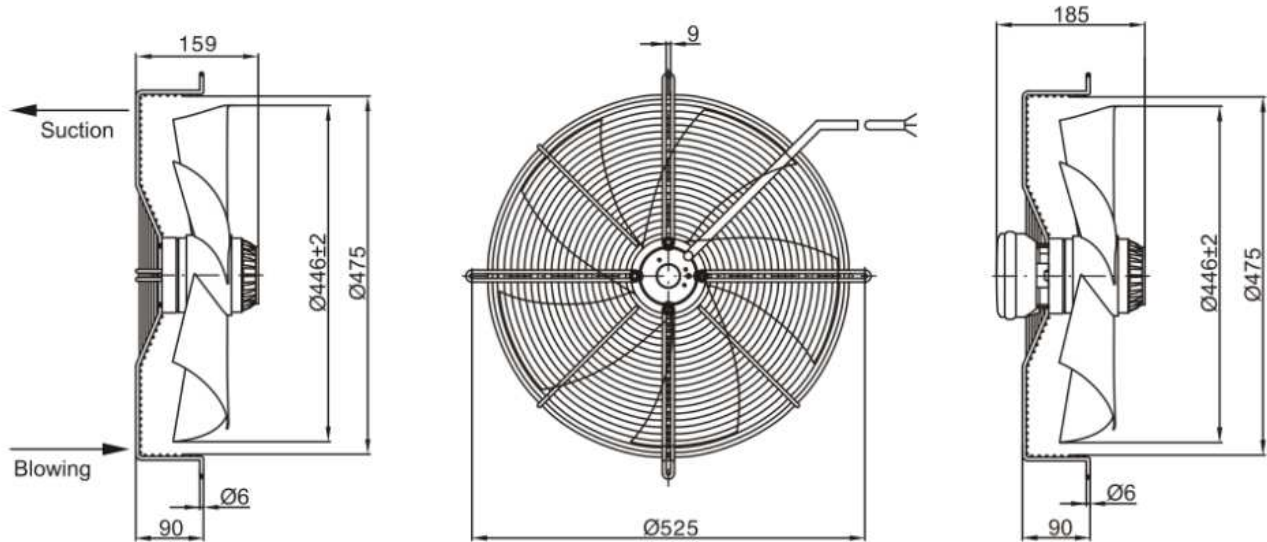


□450mm



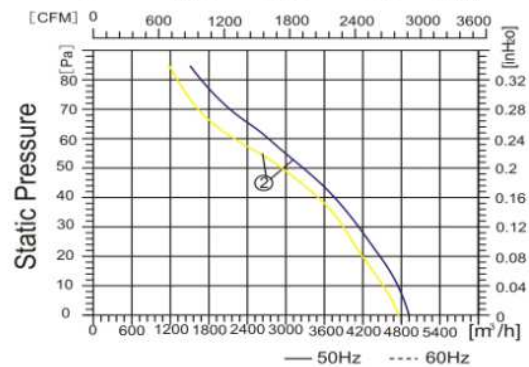
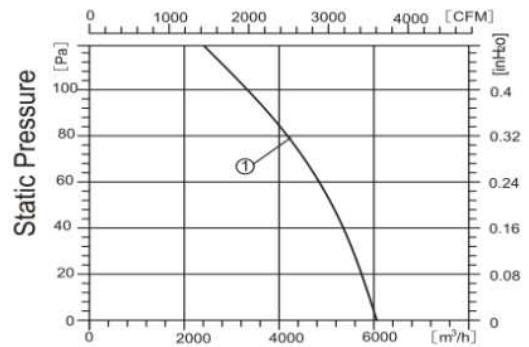
Material: Steel **Weight:** 8.5kg / PC

Dimension (units:mm)



Characteristic Curves

NO.	Pst (Pa)	F _{re} (Hz)	P ₁ (W)	I (A)
①	40	50	430	0.79
	80	50	460	0.82
②	20	50/60	185/200	0.81/0.95
	60	50/60	200/225	0.86/1.0



SPECIFICATION

Model	Voltage (V)	Freq. (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (m3/h)	Max Environmental temperature °C	Noise (dB)
4D450ZX05	400	50	0.82	460	1320	6200	55	68
6E450ZX06	230	50/60	0.86/1.25	200/285	900/1000	4650/5100	55	60/63