

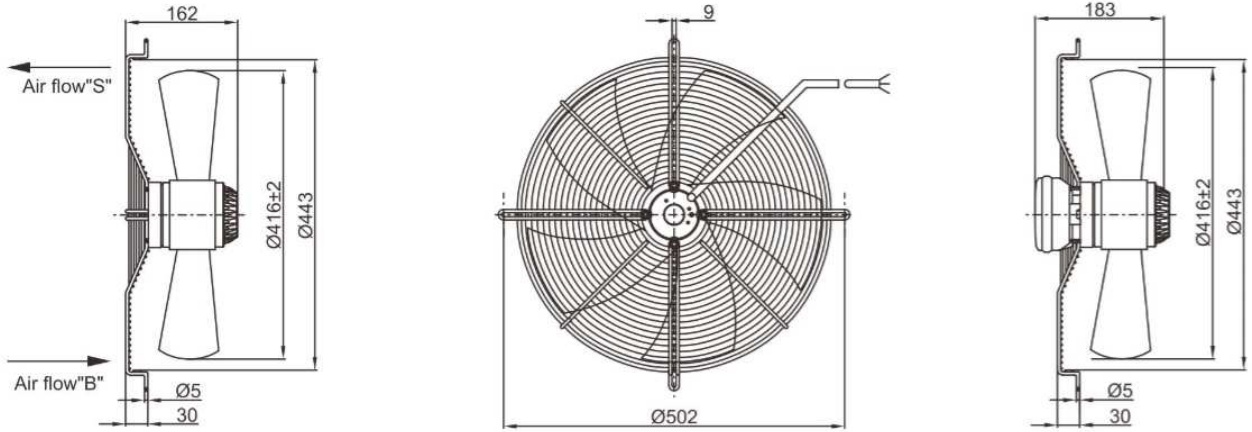


# □420mm



**Material:** Steel **Weight:** 6.7kg / PC

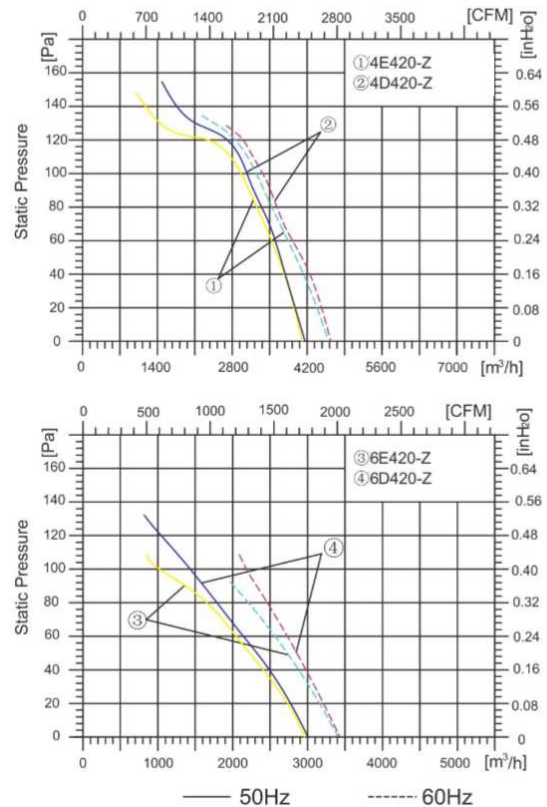
## Dimension (units:mm)



## Characteristic Curves

NO.	Pst (Pa)	Fre (Hz)	P1 (W)	I (A)
①	30	50/60	210/302	0.96/1.33
	70	50/60	260/340	1.2 /1.5
②	30	50/60	190/231	0.45/0.44
	90	50/60	240/336	0.56/0.55
NO.	Pst (Pa)	Fre (Hz)	P1 (W)	I (A)
③	30	50/60	150/185	0.68/0.82
	60	50/60	165/203	0.72/0.88
④	30	50/60	150/178	0.48/0.45
	70	50/60	175/203	0.51/0.5

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)
4E420Z	230	50/60	1.15/1.6	250/360	1380/1550	4200/4700	55	68/73
4D420Z	380	50/60	0.58/0.57	250/350	1350/1510	4200/4700	55	68/73
6E420Z	230	50/60	0.68/0.82	150/185	900/1000	3100/3500	55	60/63
6D420Z	380	50/60	0.48/0.46	150/180	930/1050	3100/3500	55	61/64

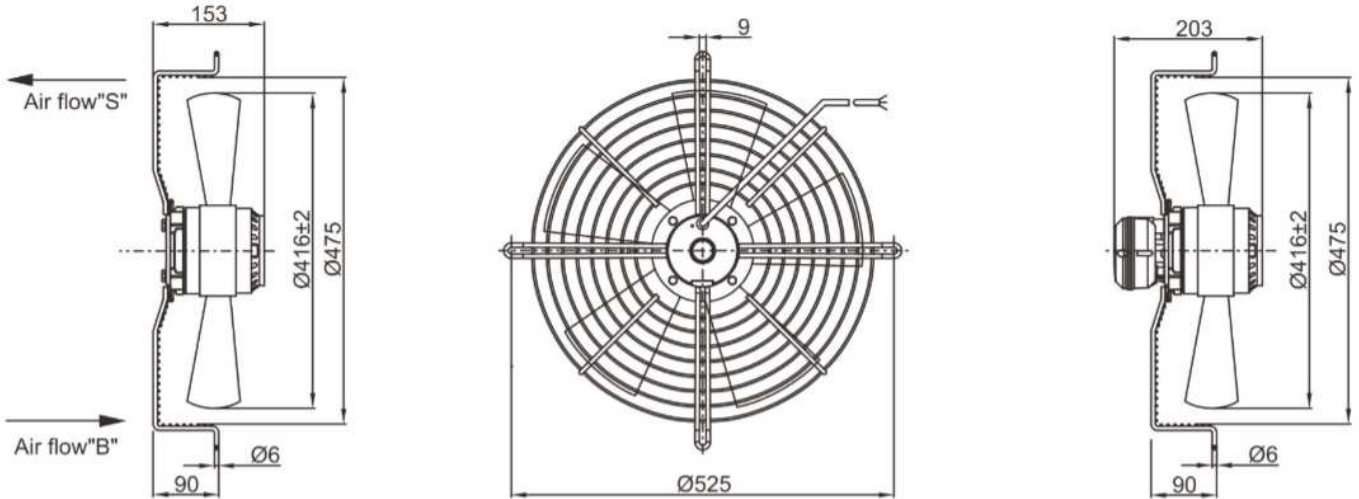


□420mm



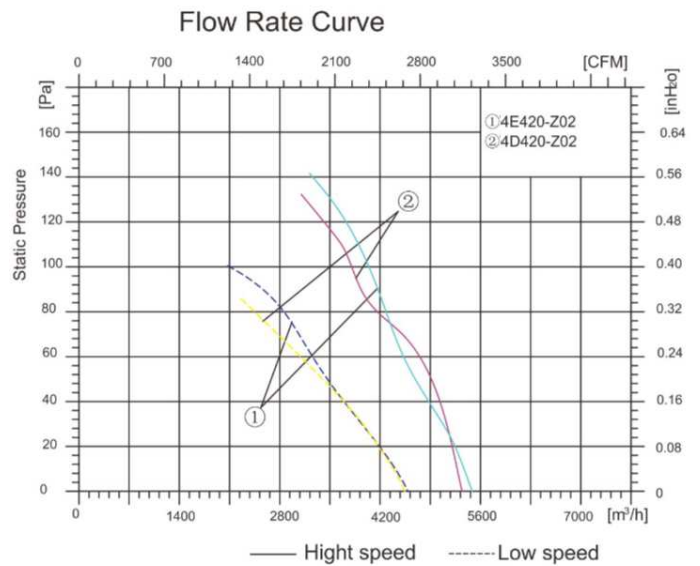
**Material:** Steel **Weight:** 8kg / PC

Dimension (units:mm)



Characteristic Curves

NO.	Pst (Pa)	Fre (Hz)	P1 (W)	I (A)
① High Speed	40	50	380	1.7
	150	50	460	2.1
② High Speed	40	50	326	0.61
	150	50	430	0.75



**SPECIFICATION**

Model	Voltage (V)	Freq. (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (m3/h)	Max Environmental temperature °C	Noise (dB)
4E420Z02	230	50	2/1.3	450/295	1380/1150	5500/4500	60	70/65
4D420Z02	400	50	0.75/0.41	430/260	1350/1150	5300/4500	60	70/65