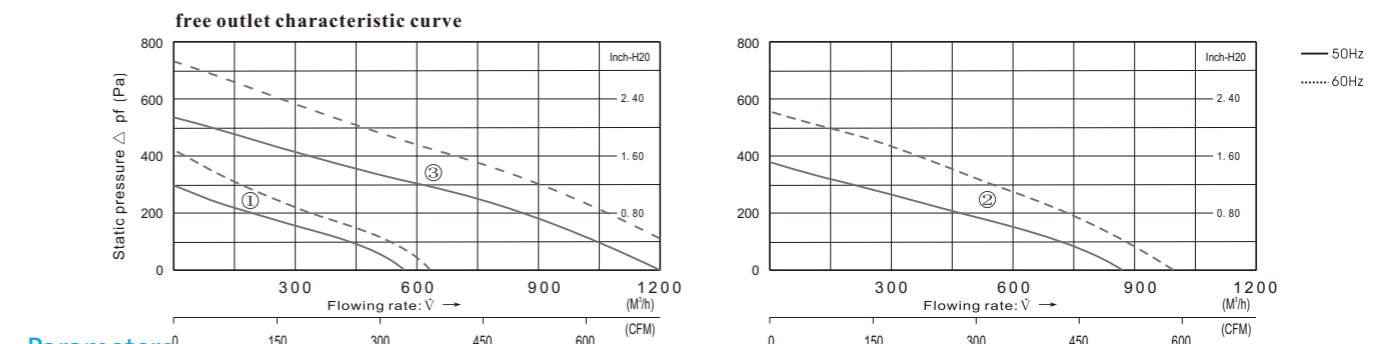


- Ⓐ installation: Screw-fix installation
- Ⓑ Power connection: wire connection
- Ⓒ Maximum weight: 4.2kg

- Ⓐ
- Ⓑ
- Ⓒ 4.2kg



Parameters

Type	Fan Model	Rated Voltage	Speed	Frequency	current	Power	Max Air Flow	Static Pressure	Noise Curve	external dimensions
		V	V	Hz	(A)	(W) <sub>10% 20%</sub>	m <sup>3</sup> /h	(Pa)	(dB)	(mm)
FJK190PBD-230	C2E-190.45A	230 AC	150...250	50	0.28	60	570	300	59	402x354x124
				60	0.31	71	620	420	61	
FJK220PBD-230	C2E-220.44B	230 AC	150...250	50	0.46	98	860	380	67	
				60	0.51	118	980	550	70	
FJK225PBD-230	C2E-225.63C	230 AC	150...250	50	0.60	131	1200	540	68	
				60	0.74	170	1340	730	71	

Characteristics:

- ① The fan is made of metal support, built-in centrifugal fan and ABS plastic cover. It is widely applied to electrical products and cabinets. ① ABS
- ② Centrifugal top ventilator can exhaust heat load with high efficiency. ②
- ③ It can work under electromagnetic environment, meanwhile, it won't interfere the system or equipment where it installed. ③
- ④ Running temperature/humidity: (unconcretionary) ④ / -30 ~ +80  
Temperature: -30°C ~ +80°C Humidity: 0% ~ 95%
- ⑤ RAL 7035 grey is the standard color, can be changed to RAL 7032. ⑤ RAL7035 RAL7032
- ⑥ Protection class: E N 60 5 29 I P 33 / IP54 (not suitable for outdoor equipment). ⑥ E N 60 5 29 I P 33 IP 5 4