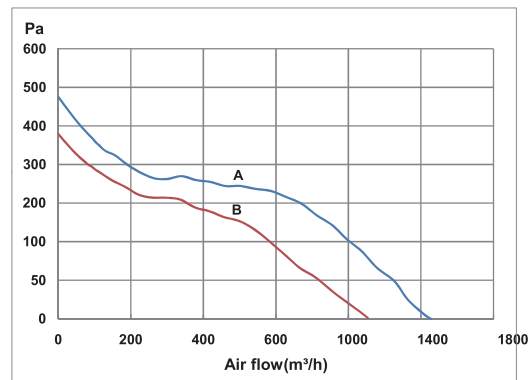




- Material: Plastic body and steel base support
- Direction: Clockwise, see on the motor
- Protection: IP44
- Insulation class: B
- Mounting position: Any
- Speed mode: Two speed mode
- Bearing: Ball bearing
- Run on timer: 5~30minutes
- Perm. Amb. temp: -10°C~+60°C
- Certification: CE



Nominal data		Curve	Nominal voltage	Frequency	Air flow	Speed	Power input	Current	Air pressure	Sound pressure	Perm. amb. temp.	Weight
Type	Speed Mode		VAC	Hz	m³/h	rpm	W	A	Pa	dB (A)	°C	Kgs
XP2S250-382D-0REV-CIN01	High Speed	A	230	50	1405	2450	225	1.02	488	66	-10°C~+60°C	7.5
	Low Speed	B	230	50	1064	1850	165	0.75	371	58	-10°C~+60°C	7.5
XP2S250-382D-0RMX-CIN01	High Speed	/	115	60	1405	2550	240	2.10	488	66	-10°C~+60°C	7.5
	Low Speed	/	115	60	1064	1950	166	1.50	371	58	-10°C~+60°C	7.5

