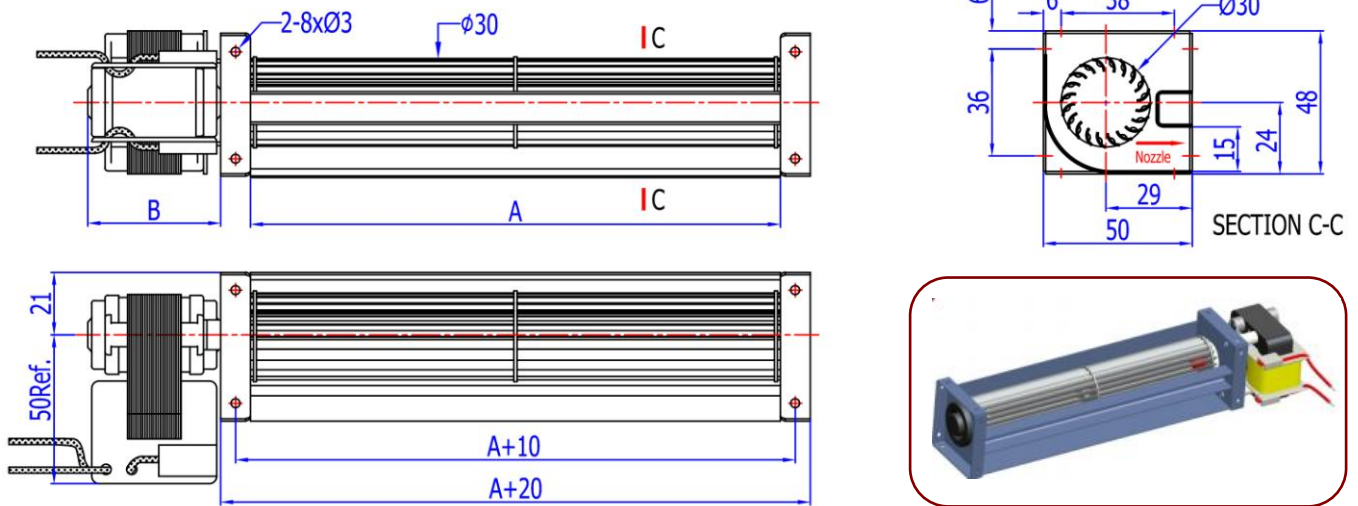


Brief Introduction :

Wheel:	Aluminum Alloy	Insulation System:	Class E, B, F or H As Request
Housing:	Galvanized Sheet or E-Coating	Operating Temperature:	-10°C To +50°C
Motor Type:	Shaded Pole Motors NSP48 Series (can be others)	Overheating Protection:	T.P. or Z.P.
Bearing:	Ball Bearing or Bronze Sleeve	Electrical Connection:	Lead Wire
Power Supply:	100 – 240VAC as Request	RoHS Compliance:	As Needed

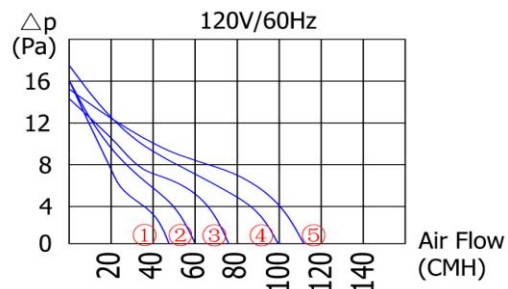
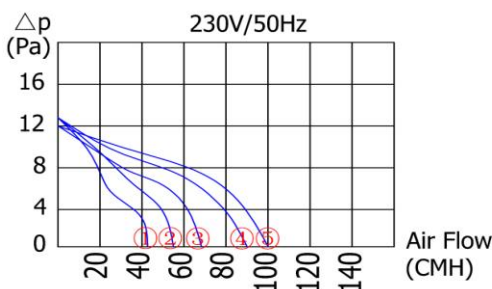
Outline Dimensions (All dimensions in millimeters) :



Technical Performances (based on free air conditions) :

No.	Specifications Model	Power Supply		Input Power (Watts)	Output Speed (rpm)	Max. Airflow		Max. Static Pressure		Noise Level [dB(A)]	Dimensions	
		Volts	Freq'y			Metric	American	Metric	American		A	B
		(VAC)	(Hz)			(m ³ /h)	(CFM)	(Pa)	(in H ₂ O)		(mm)	(mm)
①	NAF30150-SP4815	230	50	10	2700	42	25.0	13.0	0.0523	35	160	35
		120	60	8	3100	48	28.4	16.0	0.0643	40		
②	NAF30200-SP4815	230	50	11	2700	55	32.5	13.0	0.0523	35	198	35
		120	60	8	3100	60	35.5	16.0	0.0643	41		
③	NAF30250-SP4820	230	50	10	2600	67	40.0	12.0	0.0483	37	248	40
		120	60	9	2900	73	43.0	14.5	0.0583	40		
④	NAF30300-SP4820	230	50	13	2700	90	53.0	13.0	0.0523	38	303	40
		120	60	12	3100	100	59.0	17.0	0.0684	42		
⑤	NAF30350-SP4825	230	50	15	2600	100	59.0	12.0	0.0483	39	353	45
		120	60	14	2900	110	65.0	15.0	0.0603	41		

Characteristics Curves:



Remarks: This catalog listed just some typical models. The performances as above are just for reference only. We can adjust our motor specifications according to what the customer needs. OEM & ODM are both welcome.