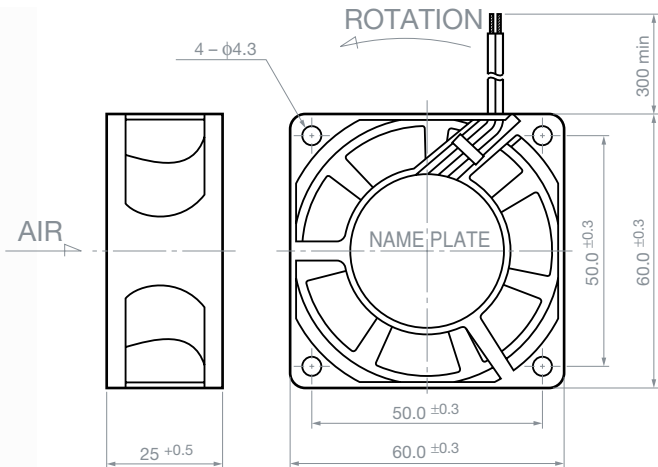
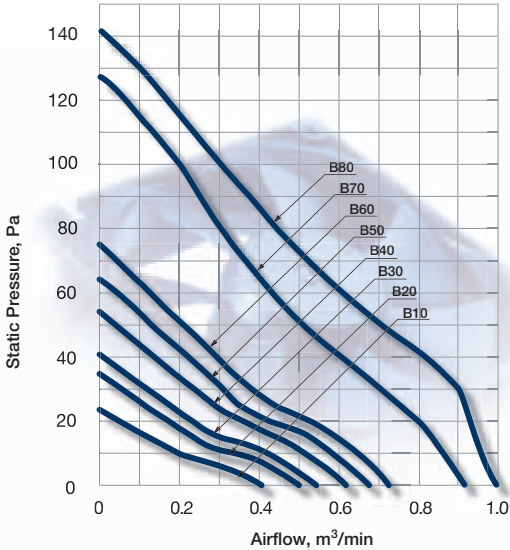




Specification Data:

- **Dimensions/Type:** 60mm □ x 25mm Axial Fan
- **Motor Protection:** Auto Restart/Reverse Polarity Protection
- **Temperature Range:** -10°C ~ +70°C (Operating)
-40°C ~ +70°C (Storage)
- **Material:** Casing: Plastic (Black) 94V-0
Impeller: Plastic (Black) 94V-0
- **Lead Wire:** UL1007, AWG24, +Red, -Black
- **Weight:** 65g
- **Rotation Direction:** Counterclockwise
- **Airflow Direction:** Out Over Support Struts



Model	Product No.	Rated Voltage (VDC)	Voltage Range	Current (A)	Input Power (W)	Speed (RPM)	Max. Airflow (m³/min)	Max. Static Pressure (Pa)	Noise (dBA)
2410ML-01W-B20-	X00	5	4.5~5.5	0.29	1.45	3600	0.48	31.9	28.0
2410ML-01W-B30-	X00	5	4.5~5.5	0.29	1.45	4000	0.54	40.2	31.0
2410ML-01W-B40-	X00	5	4.5~5.5	0.46	2.30	4550	0.61	51.9	33.5
2410ML-04W-B10-	X00	12	6.0~13.8	0.08	0.90	2950	0.39	20.6	23.0
2410ML-04W-B20-	X00	12	6.0~13.8	0.12	1.44	3600	0.48	31.9	28.0
2410ML-04W-B30-	X00	12	6.0~13.8	0.12	1.44	4000	0.54	40.2	31.0
2410ML-04W-B40-	X00	12	6.0~13.8	0.17	2.04	4550	0.61	51.9	33.5
2410ML-04W-B50-	X00	12	6.0~13.8	0.20	1.40	4900	0.66	62.2	35.0
2410ML-04W-B60-	X00	12	6.0~13.8	0.24	2.88	5300	0.71	73.0	36.0
2410ML-04W-B70-	X00	12	6.0~13.8	0.44	5.28	6800	0.94	125.0	45.0
2410ML-04W-B80-	X00	12	6.0~13.2	0.52	6.24	7350	1.05	143.0	50.0
2410ML-05W-B10-	X00	24	10.0~27.6	0.06	1.44	2950	0.39	20.6	23.0
2410ML-05W-B20-	X00	24	10.0~27.6	0.07	1.68	3600	0.48	31.9	28.0
2410ML-05W-B30-	X00	24	10.0~27.6	0.06	1.44	4000	0.54	40.2	31.0
2410ML-05W-B40-	X00	24	10.0~27.6	0.09	2.16	4550	0.61	51.9	33.5
2410ML-05W-B50-	X00	24	10.0~27.6	0.10	2.40	4900	0.66	62.2	35.0
2410ML-05W-B60-	X00	24	10.0~27.6	0.13	3.12	5300	0.71	73.0	36.0
2410ML-05W-B70-	X00	24	10.0~25.2	0.19	4.56	6800	0.94	125.0	45.0
2410ML-05W-B80-	X00	24	10.0~26.4	0.26	6.24	7350	1.05	143.0	50.0

Fan Motors Engineering Information

DC Fans

1.Common Spec.

2.Numbering (Axial Fans)

3.Numbering (Blowers BM)

4.Numbering (Blowers BG)

5.Sensors

6.Speed Control

AC Fans

Technical Information

Handling Precautions

Quality & Environment

DC Axial Fans Part Numbering System

To show details, place the mouse cursor on each item of the part number. Click "Display All" button to show all details.

24 10 M L - 04 W - B 1 0 - X 00
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)

[Display All](#)

1. Size				2. Thickness				3. Series				5. Input Voltage				4. Function		7. Bearing	
10	25mm	28	70mm	04			10mm	P Series	S Series	01	5V	06	36V			Brushless Type	B	Ball Bearing	
12	30mm	31	80mm	06			15mm	M Series	F Series	02	6V	07	48V			DCM	S	Sleeve Bearing	
14	35mm	36	92mm	08			20mm	N Series		03	9V	09	Custom						
16	40mm	47	119mm	10			25mm	K Series		04	12V		voltage						
20	50mm	50	127mm	12			32mm	H Series		05	24V								
21	52mm	59	150mm	15			38mm												
24	60mm	68	172mm	20			50mm												

9. Special Control Function				11. Individual Specifications			
0 Standard type				Standard Type			
9 Sensor type				00 Standard			
8 2-speed type				01-99 Custom			
7 Temperature detecting variable speed type/PWM control type				01-49 Locked Rotor Alarm Signal(Standard)			
6 Temperature detecting variable speed type/Sensor type				50 Locked Rotor Alarm Signal(Custom)			
5 2-speed type / Sensor type				51 Tachometer Signal (Standard)			
				51-99 Tachometer Signal (Custom)			

10. Product No.															
Item	Classification	Mounting Style		Item	Classification	Mounting Style		Item	Classification	Mounting Style		Item	Classification	Mounting Style	
L	Standard Model	Rib Type		D	Standard Model	Flange Type		J	Value Model	One Side Rib Type		H	Value Model	One Side Flange Type	
P	Standard Model	Flange Type		T	Value Model	Rib Type		S	Value Model	Flange Type		M	Value Model	Rib Type	
B	Standard Model	Rib Type		C	Value Model	Rib Type		V	Value Model	Flange Type		X	Value Model	Flange Type	
E	Standard Model	Flange Type		F	Value Model	Flange Type									
G	Standard Model	Rib Type													