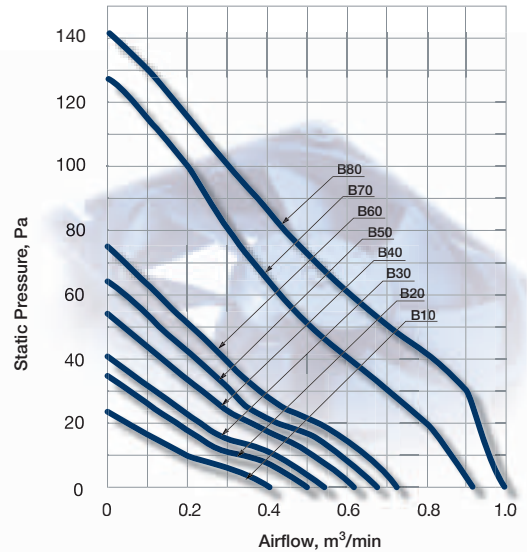


## Specification Data:

- **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**

- 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** [Display All](#)

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)

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

10. Product No.								
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
P	Standard Model	Flange Type	T	Value Model	Rib Type	H	Value Model	One Side Flange Type
B	Standard Model	Rib Type	S	Value Model	Flange Type	M	Value Model	Rib Type
E	Standard Model	Flange Type	C	Value Model	Rib Type	V	Value Model	Flange Type
G	Standard Model	Rib Type	F	Value Model	Flange Type	X	Vented casing	Flange Type

