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YONGLI TECHNOLOGY

DC COOLING FAN | PRODUCT CATALOG

COMPANY PROFILE

Shenzhen Yongli Hongxin Electronic Technology Co., Ltd.

We specialize in DC cooling fans for electronic equipment and related thermal-management applications. Our product range includes DC axial fans, DC blower fans, and other cooling fan configurations for equipment manufacturers.

We support product selection and customization based on customer requirements, including fan dimensions, voltage, airflow, speed, and other operating parameters.

Our goal is to provide practical cooling solutions and responsive technical communication for global customers.

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PRODUCT CATALOG

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产品介绍

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01 DC Axial Fan(DC轴流风机）系列

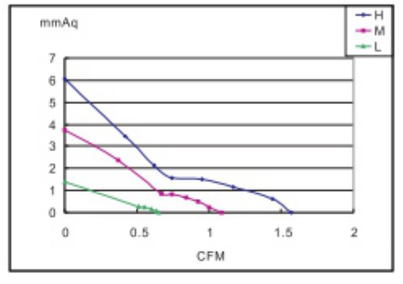
DC Axial Fan 2010



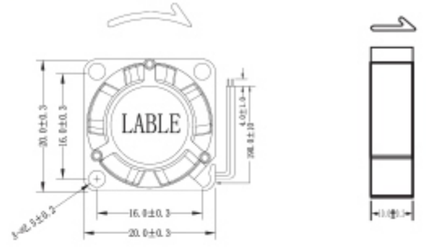
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V～6.5V 6V～13.8V 12V～26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
2010L	5	0.04	9000	0.65	1.39	20.1	4.7
2010M		0.08	13000	1.09	3.74	24.2	4.7
2010H		0.17	17000	1.57	6.06	29.5	4.7

DC Axial Fan(DC轴流风机）系列

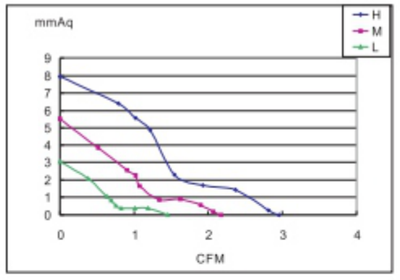
DC Axial Fan 2507



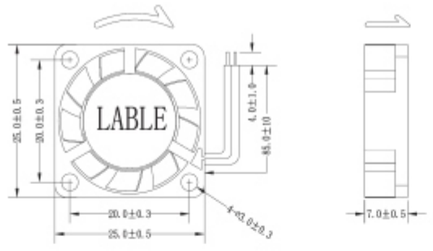
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V—6.5V 6V—13.8V 12V—26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
2507L	5	0. 07	10000	1. 45	3. 04	26. 7	4. 8
2507M		0. 13	13000	2. 18	5. 55	29. 6	4. 8
2507H		0. 18	18000	2.96	7.95	32.5	4. 8
2507L	12	0. 04	10000	1. 45	3. 04	26. 7	4. 8
2507M		0. 06	13000	2. 18	5. 55	29. 6	4. 8
2507H		0. 10	18000	2.96	7.95	32.5	4. 8

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DC Axial Fan(DC轴流风机）系列

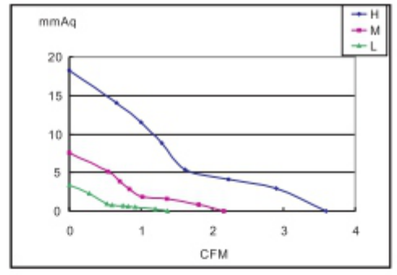
DC Axial Fan 2510



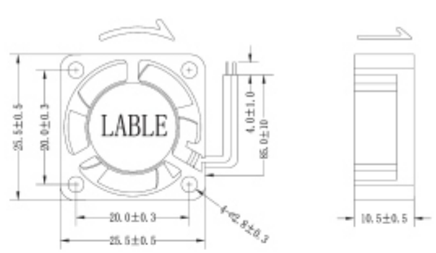
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
2510L	5	0. 07	9000	1. 90	4. 36	20. 5	7. 2
2510M		0. 11	13000	2. 36	8. 37	24. 9	7. 2
2510L	12	0. 03	9000	1. 90	4. 36	20. 5	7. 2
2510M		0. 06	13000	2. 36	8. 37	24. 9	7. 2
2510H		0. 11	20000	3. 64	18. 63	30. 7	7. 2
2510M	24	0. 04	13000	2. 36	8. 37	24. 9	7. 2
2510H		0. 07	20000	3. 64	18. 63	30. 7	7. 2

DC Axial Fan(DC轴流风机）系列

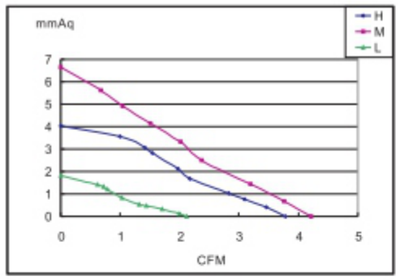
DC Axial Fan 3007



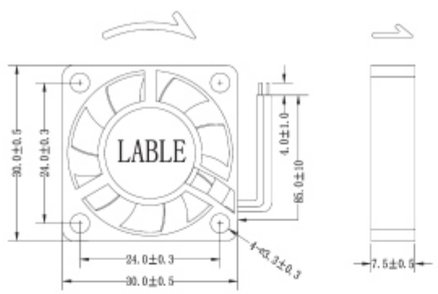
常用规格及使用环境 / General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
3007L	5	0.06	7000	2.11	1.81	28.7	6.1
3007M		0.13	10000	3.78	4.05	31.2	6.1
3007H		0.18	13000	4.21	6.64	34.8	6.1
3007L	12	0.04	7000	2.11	1.81	28.7	6.1
3007M		0.06	10000	3.78	4.05	31.2	6.1
3007H		0.10	13000	4.21	6.64	34.8	6.1

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DC Axial Fan(DC轴流风机）系列

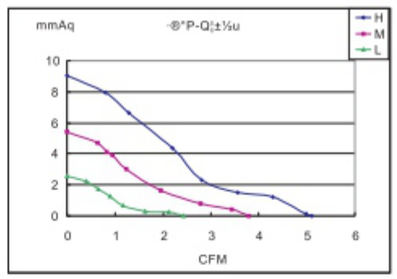
DC Axial Fan 3010



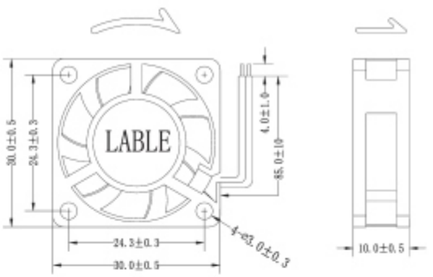
常用规格及使用环境 / General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
3010L	5	0.10	7000	2.43	2.55	22.4	8
3010M		0.14	10000	3.79	5.43	29.7	8
3010L	12	0.05	7000	2.43	2.55	22.4	8
3010M		0.07	10000	3.79	5.43	29.7	8
3010H		0.15	13000	5.10	9.02	35.6	8
3010M	24	0.05	10000	3.79	5.43	29.7	8
3010H		0.08	13000	5.10	9.02	35.6	8

DC Axial Fan(DC轴流风机）系列

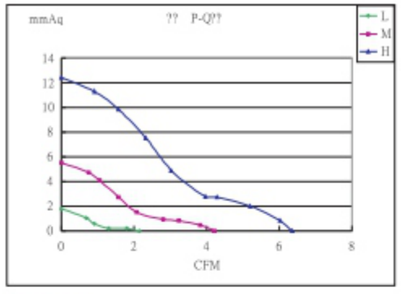
DC Axial Fan 3015



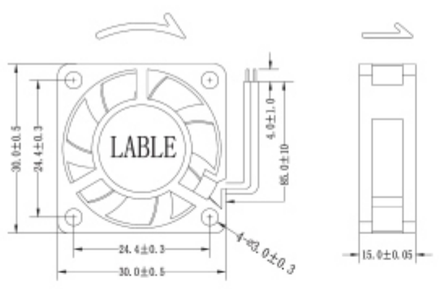
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
3015L	5	0.10	6000	2.15	1.79	19.3	11
3015M		0.16	10000	4.21	5.52	28.7	11
3015L	12	0.04	6000	2.15	1.79	19.3	11
3015M		0.07	10000	4.21	5.52	28.7	11
3015H		0.16	15000	6.36	12.43	36.5	11
3015M	24	0.04	10000	4.21	5.52	28.7	11
3015H		0.18	15000	6.36	12.43	36.5	11

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DC Axial Fan(DC轴流风机）系列

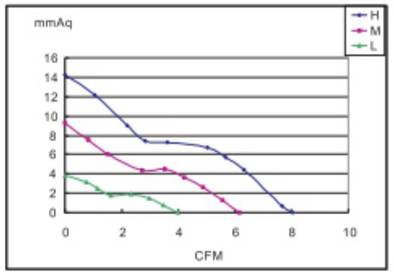
DC Axial Fan 3018



常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure

规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
3018L	5	0.12	9000	3.98	3.84	28.9	12
3018M		0.25	13500	6.16	9.28	36.5	12
3018L	12	0.06	9000	3.98	3.84	28.9	12
3018M		0.15	13500	6.16	9.28	36.5	12
3018H		0.23	17000	8.04	14.27	40.1	12
3018L	24	0.04	9000	3.98	3.84	28.9	12
3018M		0.18	13500	6.16	9.28	36.5	12
3018H		0.13	17000	8.04	14.27	40.1	12

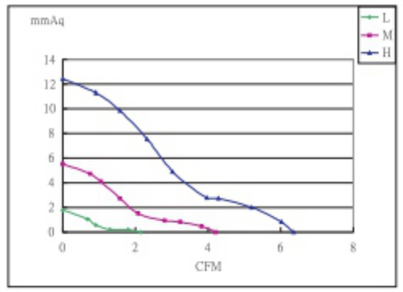
DC Axial Fan 3510

常用规格及使用环境 General specifications and use of the environment

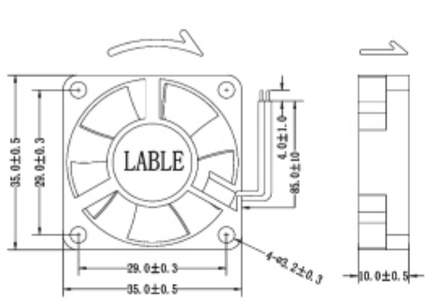
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH



风扇P-Q曲线 Fan performance curve



尺寸 meesure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
3510L	5	0.10	7000	3.32	2.99	20.5	9.6
3510M		0.14	9500	4.79	5.53	25.8	9.6
3510L	12	0.05	7000	3.32	2.99	20.5	9.6
3510M		0.07	9500	4.79	5.53	25.8	9.6
3510H		0.15	13500	7.01	9.02	35.7	9.6
3510M	24	0.07	9500	4.79	5.53	25.8	9.6
3510H		0.15	13500	7.01	9.02	35.7	9.6

YL
YONGLI
永利科技
DC Axial Fan(DC轴流风机）系列

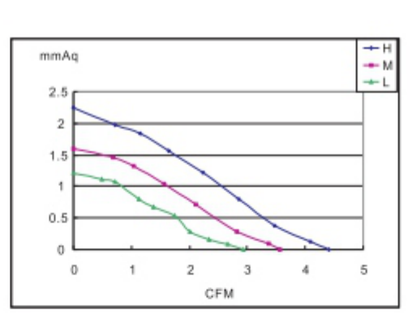
DC Axial Fan 4007

常用规格及使用环境 General specifications and use of the environment

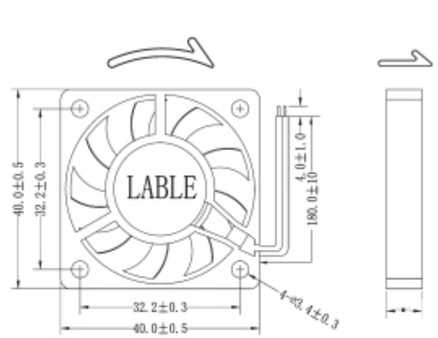
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH



风扇P-Q曲线 Fan performance curve



尺寸 meesure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4007L	5	0.07	5000	2.94	1.21	27.1	8
4007M		0.12	6000	3.57	1.60	29.9	8
4007H		0.18	7000	4.41	2.25	33.5	8
4007L	12	0.05	5000	2.94	1.21	33.5	8
4007M		0.07	6000	3.57	1.60	33.5	8
4007H		0.09	7000	4.41	2.25	33.5	8

DC Axial Fan(DC轴流风机）系列

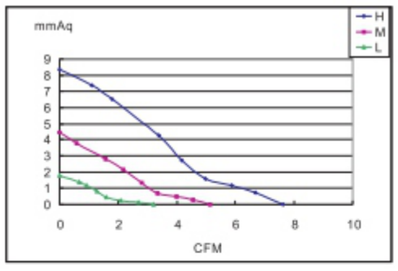
DC Axial Fan 4010



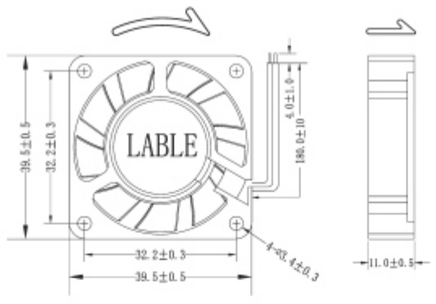
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4010L	5	0. 06	4000	3.20	1.79	20.7	14
4010M		0. 18	7000	5.14	4.44	33.5	14
4010L	12	0. 02	4000	3.20	1.79	20.7	14
4010M		0. 08	7000	5.14	4.44	33.5	14
4010H		0. 11	9000	7.62	8.35	38.7	14
4010M	24	0. 05	7000	5.14	4.44	33.5	14
4010H		0. 08	9000	7.62	8.35	38.7	14

YL
YONGLI
永利科技
DC Axial Fan(DC轴流风机）系列

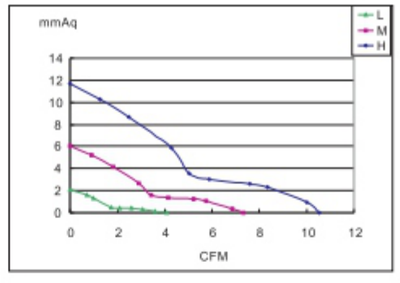
DC Axial Fan 4015



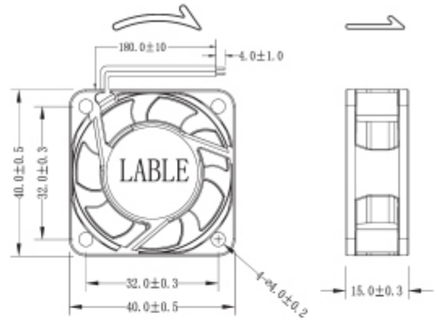
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4015L	5	0. 06	4000	4.07	2.05	16.5	18.8
4015M		0. 16	7000	7.33	6.03	25.8	18.8
4015L	12	0. 03	4000	4.07	2.05	16.5	18.8
4015M		0. 08	7000	7.33	6.03	25.8	18.8
4015H		0. 15	10000	10.54	11.69	34.1	18.8
4015M	24	0. 04	7000	7.33	6.03	25.8	18.8
4015H		0. 08	10000	10.54	11.69	34.1	18.8

DC Axial Fan(DC轴流风机）系列

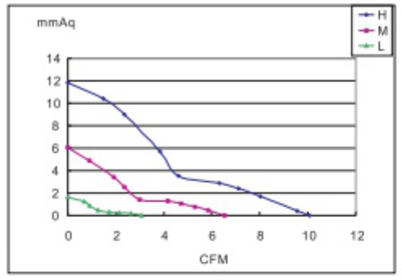
DC Axial Fan 4020



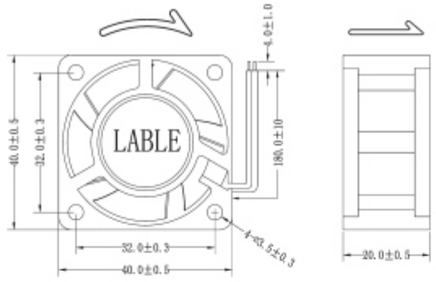
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4020L	5	0.05	4000	3.08	1.65	18.9	25.8
4020M		0.15	7500	6.55	6.03	30.7	25.8
4020L	12	0.02	4000	3.08	1.65	18.9	25.8
4020M		0.07	7500	6.55	6.03	30.7	25.8
4020H		0.20	11000	10.08	11.85	40.7	25.8
4020M	24	0.04	7500	6.55	6.03	30.7	25.8
4020H		0.10	11000	10.08	11.85	40.7	25.8

DC Axial Fan(DC轴流风机）系列

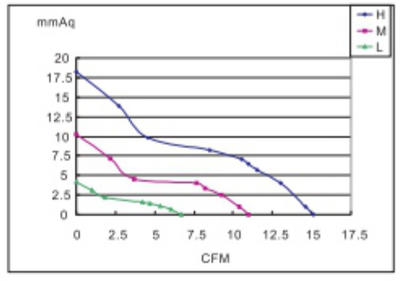
DC Axial Fan 4028



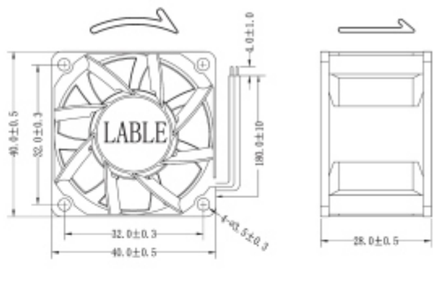
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4028L	5	0.10	6000	6.68	4.22	30.6	32
4028M		0.25	9000	10.97	10.28	37.1	32
4028L	12	0.04	6000	6.68	4.22	30.6	32
4028M		0.12	9000	10.97	10.28	37.1	32
4028H		0.30	12000	15.13	18.28	45.1	32
4028L	24	0.03	6000	6.68	4.22	30.6	32
4028M		0.06	9000	10.97	10.28	37.1	32
4028H		0.16	12000	15.13	18.28	45.1	32

DC Axial Fan(DC轴流风机）系列

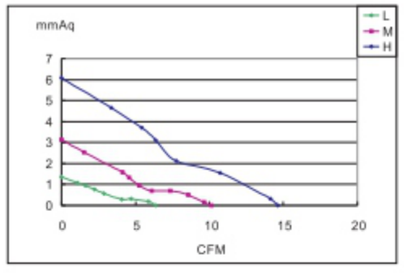
DC Axial Fan 5012



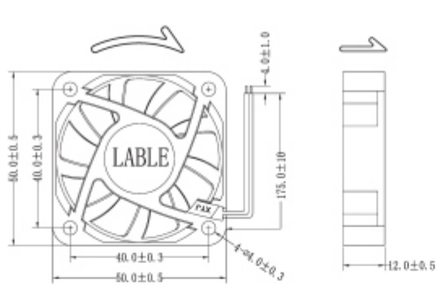
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
5012L	5	0. 06	3000	6. 36	1. 36	17. 1	20
5012M		0. 14	4500	10. 17	3. 11	26. 3	20
5012L	12	0. 04	3000	6. 36	1. 36	17. 1	20
5012M		0. 06	4500	10. 17	3. 11	26. 3	20
5012H		0. 20	6500	14.63	6.07	36.8	20
5012M	24	0. 03	4500	10. 17	3. 11	26. 3	20
5012H		0. 10	6500	14.63	6.07	36.8	20

DC Axial Fan(DC轴流风机）系列

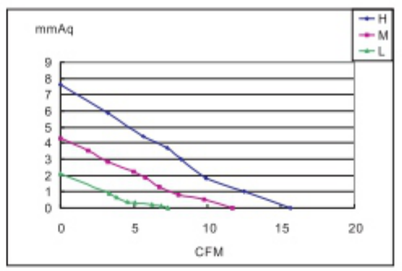
DC Axial Fan 5015



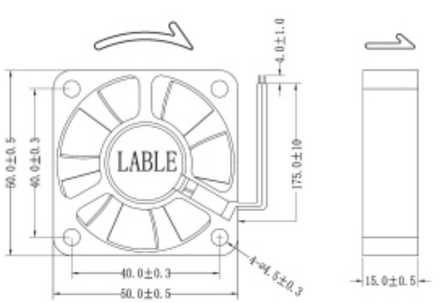
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
5015L	5	0. 07	3500	7. 31	2. 10	21. 4	26
5015M		0. 18	5500	11. 74	4. 29	31. 0	26
5015L	12	0. 03	3500	7. 31	2. 10	21. 4	26
5015M		0. 08	5500	11. 74	4. 29	31. 0	26
5015H		0. 18	7500	15.67	7.64	39.2	26
5015M	24	0. 03	5500	11. 74	4. 29	31. 0	26
5015H		0. 10	7500	15.67	7.64	39.2	26

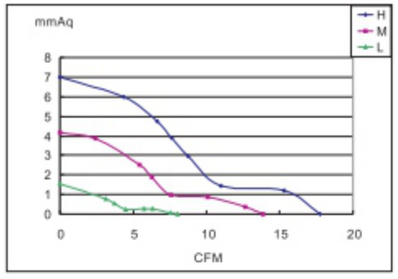
DC Axial Fan 5020

常用规格及使用环境 / General specifications and use of the environment

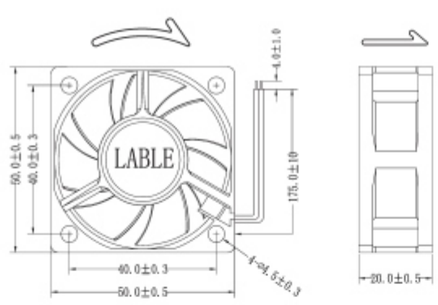


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
5020L	5	0. 07	3000	8.01	1.55	24.5	29
5020M		0. 18	5000	13.86	4.17	31. 8	29
5020L	12	0. 03	3000	8.01	1.55	24.5	29
5020M		0. 08	5000	13.86	4.17	31. 8	29
5020H		0. 18	6500	17. 77	7.01	38. 6	29
5020M	24	0. 04	5000	13.86	4.17	31. 8	29
5020H		0. 09	6500	17. 77	7.01	38. 6	29

YL
YONGLI
永利科技
DC Axial Fan(DC轴流风机）系列

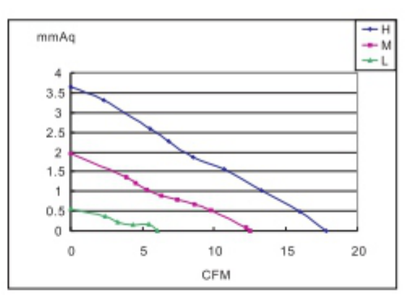
DC Axial Fan 6011

常用规格及使用环境 / General specifications and use of the environment

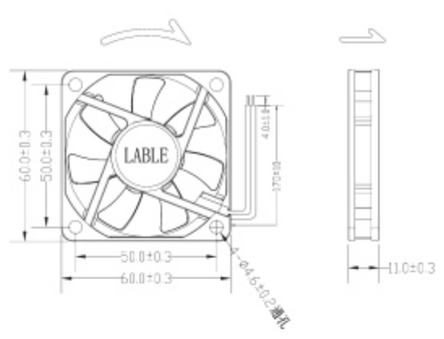


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6011L (方小)	5	0. 07	2000	6. 04	0. 55	16. 3	22
6011M(方小)		0. 14	3500	12. 53	1. 96	25. 8	22
6011L (方小)	12	0. 03	2000	6. 04	0. 55	16. 3	22
6011M(方小)		0. 06	3500	12. 53	1. 96	25. 8	22
6011H(方小)		0. 14	5000	17.84	3.65	32.7	22
6011M(方小)	24	0. 06	3500	12. 53	1. 96	25. 8	22

DC Axial Fan(DC轴流风机）系列

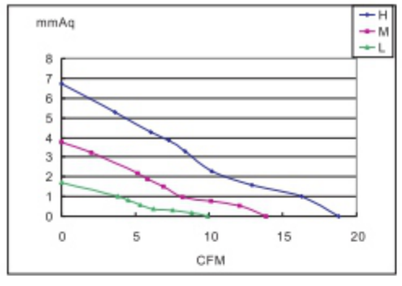
DC Axial Fan 6011



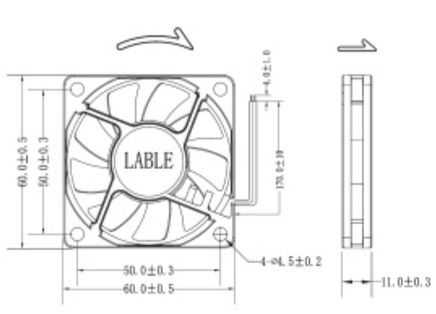
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6011L (方大)	5	0.07	3000	9.92	1.72	22.8	28
6011M(方大)		0.17	4500	13.88	3.75	30.1	28
6011L (方大)	12	0.03	3000	9.92	1.72	22.8	28
6011M(方大)		0.08	4500	13.88	3.75	30.1	28
6011H(方大)		0.17	6000	18.81	6.74	36.7	28
6011L (方大)	24	0.04	3000	9.92	1.72	22.8	28
6011M(方大)		0.07	4500	13.88	3.75	30.1	28

YL
YONGLI
永利科技

DC Axial Fan(DC轴流风机）系列

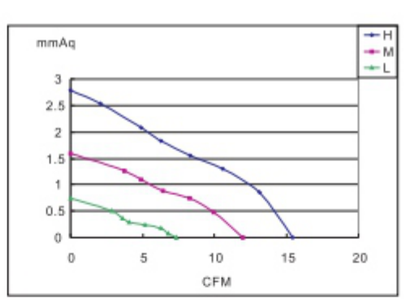
DC Axial Fan 6011



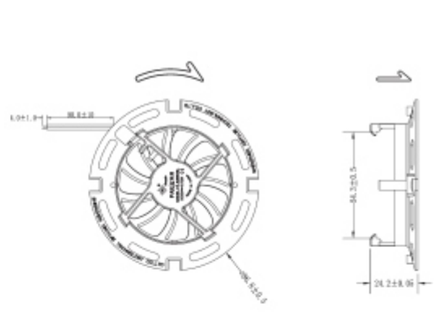
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6011L (圆小)	5	0.05	2000	7.35	0.74	17.5	24
6011M(圆小)		0.13	3000	11.96	1.59	23.9	24
6011L (圆小)	12	0.02	2000	7.35	0.74	17.5	24
6011M(圆小)		0.06	3000	11.96	1.59	23.9	24
6011H(圆小)		0.15	4000	15.45	2.79	30.3	24
6011M(圆小)	24	0.06	3000	11.96	1.59	25.8	24

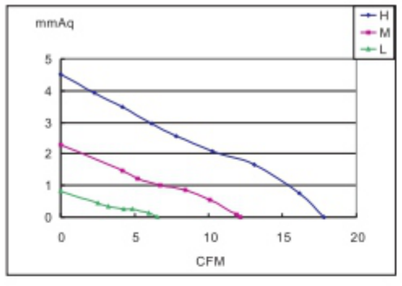
DC Axial Fan 6011



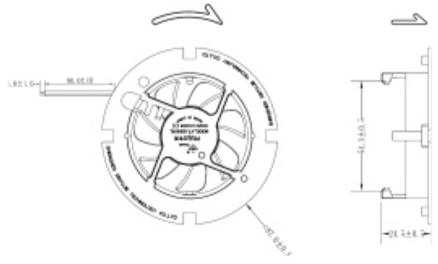
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6011L (圆大)	5	0. 03	2000	6.55	0. 82	17. 3	29
6011M(圆大)		0. 12	3500	12.18	2.29	26. 8	29
6011L (圆大)	12	0. 02	2000	6.55	0. 82	17. 3	29
6011M(圆大)		0. 05	3500	12.18	2.29	26. 8	29
6011H(圆大)		0. 12	5000	17. 79	4. 51	31. 3	29
6011M(圆大)	24	0. 05	3500	12.18	2.29	26. 8	29

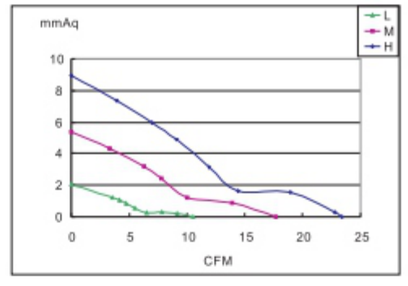
DC Axial Fan 6015



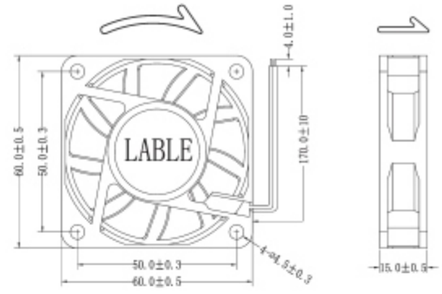
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6015L	5	0. 10	2800	10.48	2.03	22.7	40
6015M		0. 25	4600	17.67	5.38	33.5	40
6015L	12	0. 04	2800	10.48	2.03	22.7	40
6015M		0. 11	4600	17.67	5.38	33.5	40
6015H		0. 23	6000	23. 41	8. 94	39. 2	40
6015L	24	0. 02	2800	10.48	2.03	22.7	40
6015M		0. 07	4600	17.67	5.38	33.5	40
6015H		0. 13	6000	23. 41	8. 94	39. 2	40

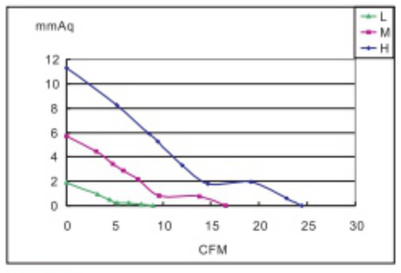
DC Axial Fan 6020

常用规格及使用环境 / General specifications and use of the environment

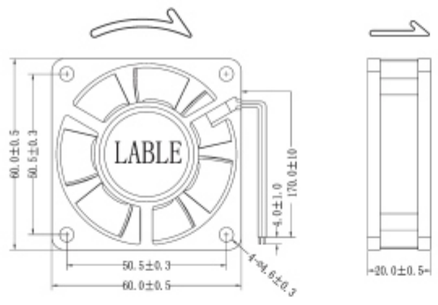


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6020L	5	0.07	2700	8.98	1.87	26.4	52
6020M		0.25	4800	16.57	5.65	39.2	52
6020L	12	0.03	2700	8.98	1.87	26.4	52
6020M		0.10	4800	16.57	5.65	39.2	52
6020H		0.28	7000	24.47	11.30	49.8	52
6020L	24	0.02	2700	8.98	1.87	26.4	52
6020M		0.05	4800	16.57	5.65	39.2	52
6020H		0.15	7000	24.47	11.30	49.8	52

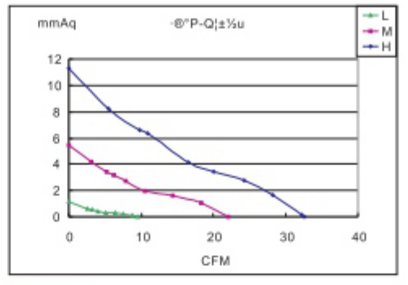
DC Axial Fan 6025

常用规格及使用环境 / General specifications and use of the environment

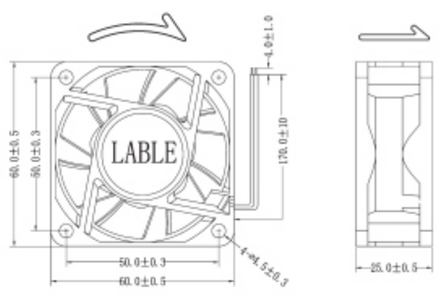


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

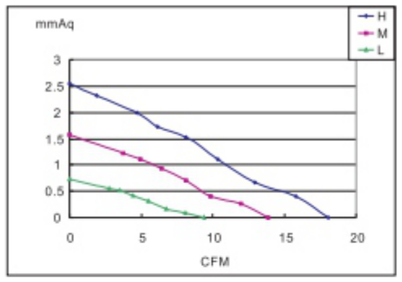
型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6025L	5	0.06	2000	9.47	1.14	20.7	54
6025M		0.28	4500	22.14	5.40	34.4	54
6025L	12	0.03	2000	9.47	1.14	20.7	54
6025M		0.13	4500	22.14	5.40	34.4	54
6025H		0.33	6700	32.61	11.28	43.6	54
6025L	24	0.02	2000	9.47	1.14	20.7	54
6025M		0.07	4500	22.14	5.40	34.4	54
6025H		0.17	6700	32.61	11.28	43.6	54

DC Axial Fan 7010

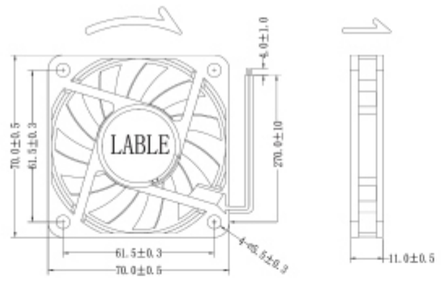


常用规格及使用环境	General specifications and use of the environment
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
7010L	5	0. 07	2000	9.38	0. 73	16. 3	26
7010M		0. 15	3000	13.86	1. 58	25. 8	26
7010L	12	0. 04	2000	9.38	0. 73	16. 3	26
7010M		0. 07	3000	13.86	1. 58	25. 8	26
7010H		0. 17	3800	18. 05	2. 55	35. 4	26
7010M	24	0. 08	3000	13.86	1. 58	25. 8	26

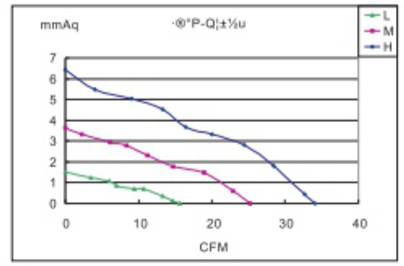
YL
YONGLI
永利科技
DC Axial Fan(DC轴流风机）系列

DC Axial Fan 7015

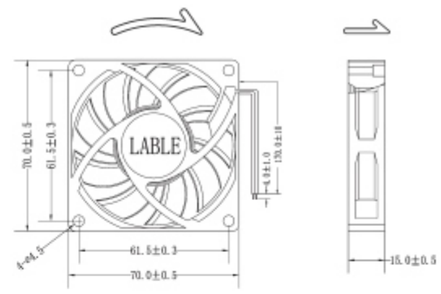


常用规格及使用环境	General specifications and use of the environment
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
7015L	5	0. 10	2500	15. 55	1. 51	28. 5	46
7015M		0. 37	4000	25. 23	3. 67	35. 4	46
7015L	12	0. 04	2500	15. 55	1. 51	28. 5	46
7015M		0. 12	4000	25. 23	3. 67	35. 4	46
7015H		0. 30	5300	34. 07	6. 42	42. 7	46
7015L	24	0. 02	2500	15. 55	1. 51	28. 5	46
7015M		0. 07	4000	25. 23	3. 67	35. 4	46
7015H		0. 14	5300	34. 07	6. 42	42. 7	46

DC Axial Fan(DC轴流风机）系列

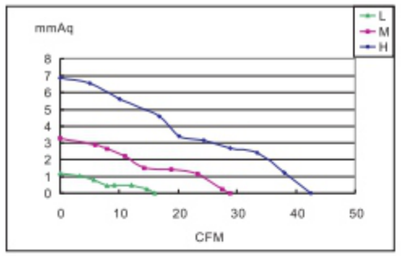
DC Axial Fan 7020



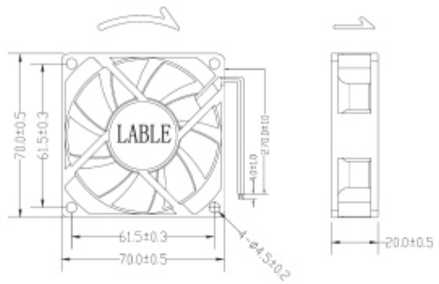
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
7020L	5	0. 09	2000	15. 98	1.17	26.4	58
7020M		0. 33	3400	28.90	3. 27	33.5	58
7020L	12	0. 04	2000	15. 98	1.17	26.4	58
7020M		0. 12	3400	28.90	3. 27	33.5	58
7020H		0. 38	5000	42.54	6.88	41.8	58
7020L	24	0. 02	2000	15. 98	1.17	26.4	58
7020M		0. 06	3400	28.90	3. 27	33.5	58
7020H		0. 20	5000	42.54	6.88	41.8	58

DC Axial Fan(DC轴流风机）系列

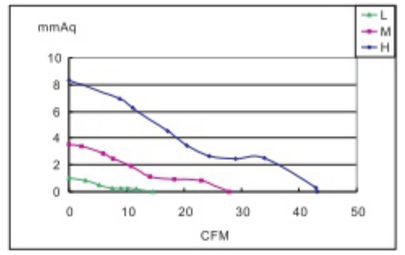
DC Axial Fan 7025



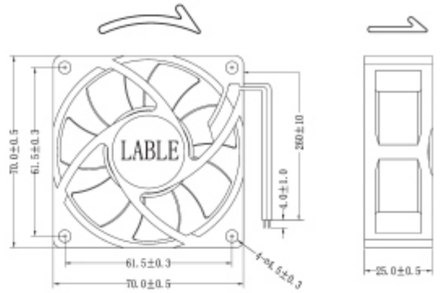
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
7025L	5	0. 07	1800	14. 65	1.04	24. 3	68
7025M		0. 30	3300	27. 89	3. 55	33.8	68
7025L	12	0. 04	1800	14. 65	1.04	24. 3	68
7025M		0. 10	3300	27. 89	3. 55	33.8	68
7025H		0. 36	5100	43. 19	8. 33	44.8	68
7025L	24	0. 02	1800	14. 65	1.04	24. 3	68
7025M		0. 06	3300	27. 89	3. 55	33.8	68
7025H		0. 19	5100	43. 19	8. 33	44.8	68

DC Axial Fan(DC轴流风机）系列

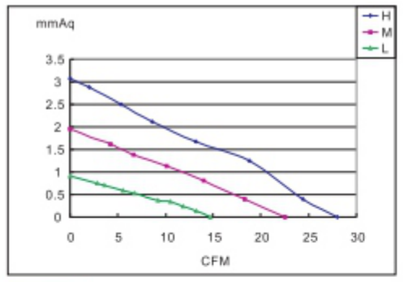
DC Axial Fan 8010



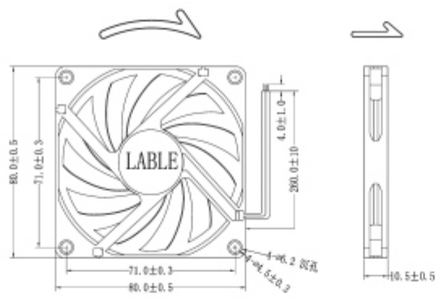
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8010L	5	0. 06	4000	14.59	0.91	22.6	36
8010M		0. 16	3000	22.51	1.96	31.3	36
8010L	12	0. 03	4000	14.59	0.91	22.6	36
8010M		0. 07	3000	22.51	1.96	31.3	36
8010H		0. 20	3800	27.98	3.08	35.9	36
8010M	24	0. 04	4000	14.59	0.91	22.6	36
8010H		0. 07	3000	22.51	1.96	31.3	36

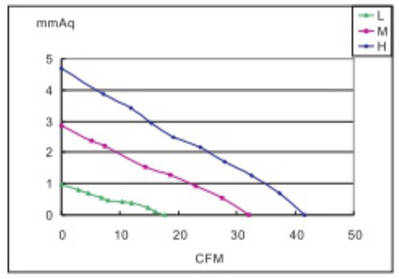
DC Axial Fan 8015



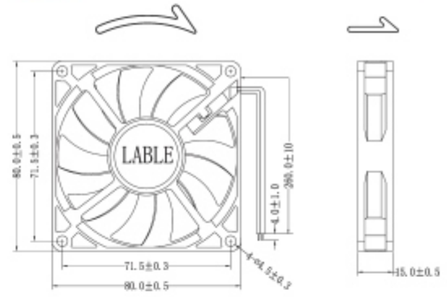
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8015L	5	0. 07	1700	17.70	0.97	27.5	52
8015M		0. 32	3000	32.09	2.87	37.3	52
8015L	12	0. 04	1700	17.70	0.97	27.5	52
8015M		0. 12	3000	32.09	2.87	37.3	52
8015H		0. 30	4000	41. 63	4. 69	42. 6	52
8015L	24	0. 03	1700	17.70	0.97	27.5	52
8015M		0. 08	3000	32.09	2.87	37.3	52
8015H		0. 17	4000	41. 63	4. 69	42. 6	52

DC Axial Fan(DC轴流风机）系列

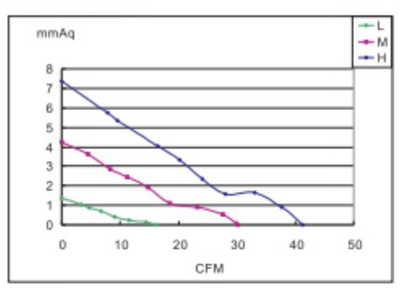
DC Axial Fan 8020



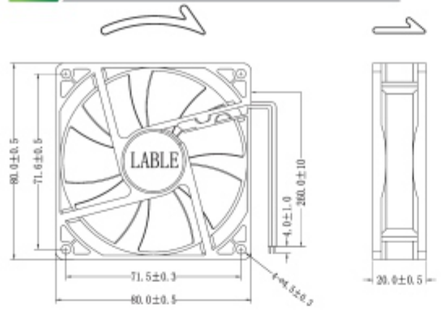
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8020L	5	0. 07	2000	16. 24	1. 38	24. 5	55
8020M		0. 35	3600	30. 21	4. 24	36. 1	55
8020L	12	0. 04	2000	16. 24	1. 38	24. 5	55
8020M		0. 14	3600	30. 21	4. 24	36. 1	55
8020H		0. 42	5000	41. 27	7.35	45.6	55
8020L	24	0. 04	2000	16. 24	1. 38	24. 5	55
8020M		0. 07	3600	30. 21	4. 24	36. 1	55
8020H		0. 23	5000	41. 27	7.35	45.6	55

DC Axial Fan(DC轴流风机）系列

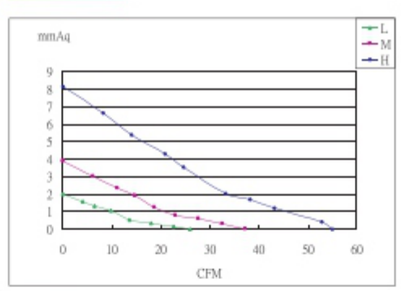
DC Axial Fan 8025



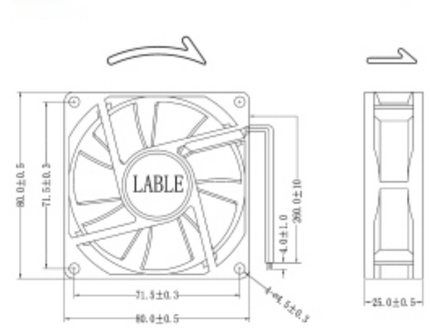
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8025L	5	0. 11	2100	25.89	2.01	26.1	66
8025M		0. 32	3000	37.13	3.89	35.2	66
8025L	12	0. 07	2100	25.89	2.01	26.1	66
8025M		0. 14	3000	37.13	3.89	35.2	66
8025H		0. 42	4500	54. 93	8. 14	44. 5	66
8025L	24	0. 04	2100	25.89	2.01	26.1	66
8025M		0. 07	3000	37.13	3.89	35.2	66
8025H		0. 23	4500	54. 93	8. 14	44. 5	66

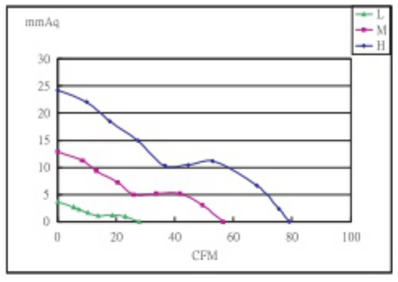
DC Axial Fan 8038



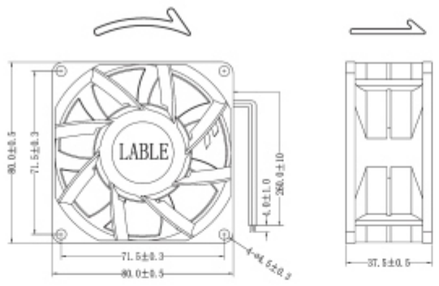
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V～6.5V 6V～13.8V 12V～26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8038L	12	0. 09	2500	27.83	3.63	32.1	162
8038M		0. 50	5000	56.40	12.90	46.3	162
8038H		1.10	6700	78.92	24.26	55.8	162
8038L	24	0. 04	2500	27.83	3.63	32.1	162
8038M		0. 27	5000	56.40	12.90	46.3	162
8038H		0. 65	6700	78.92	24.26	55.8	162

YL
YONGLI
永利科技
DC Axial Fan(DC轴流风机）系列

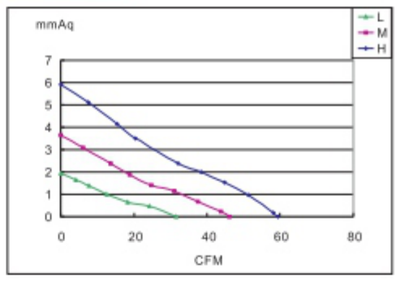
DC Axial Fan 9225



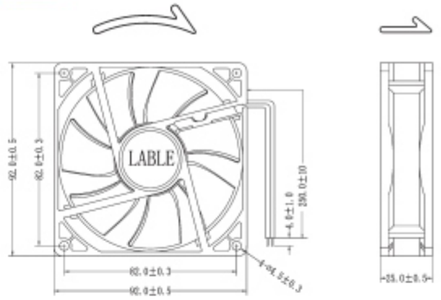
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V～6.5V 6V～13.8V 12V～26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
9225L	5	0. 12	2000	31. 49	1. 94	28. 3	76
9225M		0. 36	2800	46. 11	3.65	36. 9	76
9225L	12	0. 07	2000	31. 49	1. 94	28. 3	76
9225M		0. 15	2800	46. 11	3.65	36. 9	76
9225H		0. 30	3700	59. 45	5. 93	42. 5	76
9225L	24	0. 04	2000	31. 49	1. 94	28. 3	76
9225M		0. 08	2800	46. 11	3.65	36. 9	76
9225H		0. 20	3700	59. 45	5. 93	42. 5	76

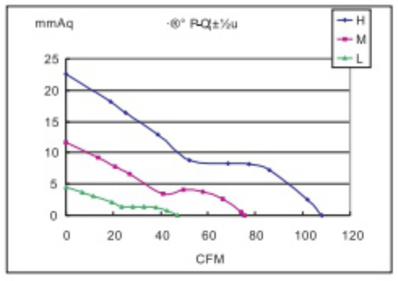
DC Axial Fan 9238



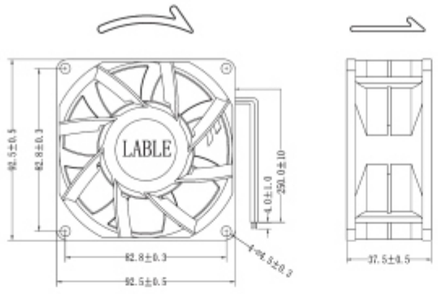
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
9238L	12	0.12	2500	47.04	4.55	31.3	182
9238M		0.50	4000	75.58	11.66	46.8	182
9238H		1.20	5600	108.15	22.56	57.5	182
9238L	24	0.06	2500	47.04	4.55	31.3	182
9238M		0.27	4000	75.58	11.66	46.8	182
9238H		0.63	5600	108.15	22.56	57.5	182

YL
YONGLI
永利科技
DC Axial Fan(DC轴流风机）系列

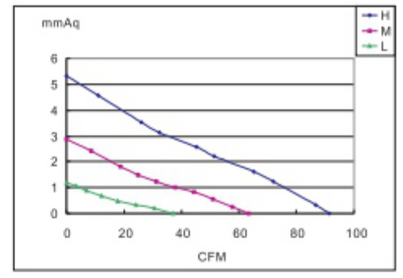
DC Axial Fan12025



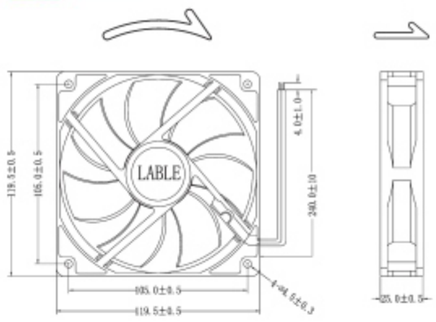
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12025L（老）	5	0.11	1300	37.09	1.18	24.5	126
12025M（老）		0.33	2100	63.46	2.86	33.6	126
12025L（老）	12	0.06	1300	37.09	1.18	24.5	126
12025M（老）		0.20	2100	63.46	2.86	33.6	126
12025H（老）		0.36	3000	91.34	5.31	43.1	126
12025L（老）	24	0.03	1300	37.09	1.18	24.5	126
12025M（老）		0.07	2100	63.46	2.86	33.6	126
12025H（老）		0.19	3000	91.34	5.31	43.1	126

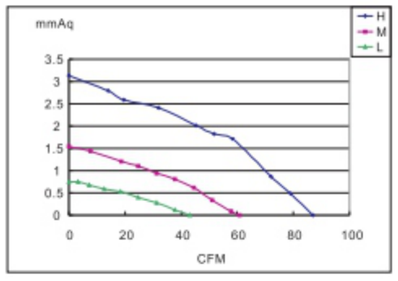
DC Axial Fan12025

常用规格及使用环境 General specifications and use of the environment

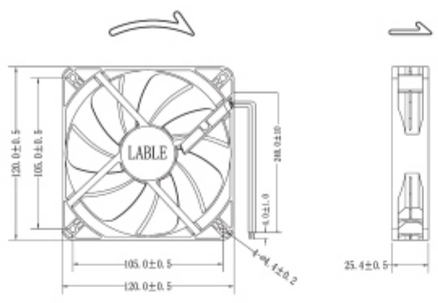


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V～6.5V 6V～13.8V 12V～26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12025L（新）	5	0. 13	1100	43.03	0.75	21.8	137
12025M（新）		0. 40	1600	60.96	1.54	29.7	137
12025L（新）	12	0. 08	1100	43.03	0.75	21.8	137
12025M（新）		0. 21	1600	60.96	1.54	29.7	137
12025H（新）		0. 40	2300	86. 88	3. 13	33. 8	137
12025L（新）	24	0. 04	1100	43.03	0.75	21.8	137
12025M（新）		0. 07	1600	60.96	1.54	29.7	137
12025H（新）		0. 23	2300	86. 88	3. 13	33. 8	137

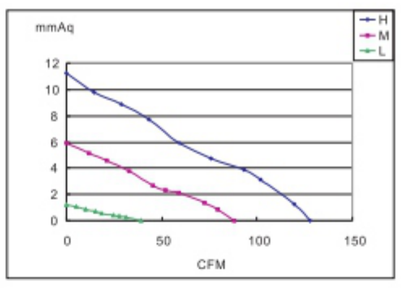
DC Axial Fan12032

常用规格及使用环境 General specifications and use of the environment

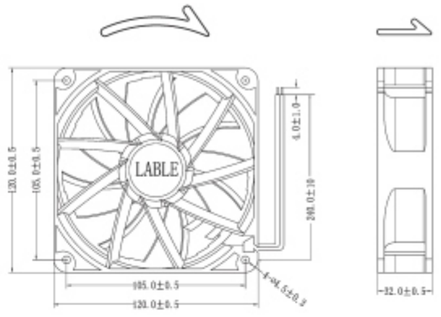


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V～6.5V 6V～13.8V 12V～26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12032L	12	0. 04	1200	39.11	1.21	28.9	186
12032M		0. 30	2800	88.08	5.93	39.5	186
12032H		0.92	4000	127.88	11.23	44.7	186
12032L	24	0. 02	1200	39.11	1.21	28.9	186
12032M		0. 15	2800	88.08	5.93	39.5	186
12032H		0. 44	4000	127.88	11.23	44.7	186

DC Axial Fan(DC轴流风机）系列

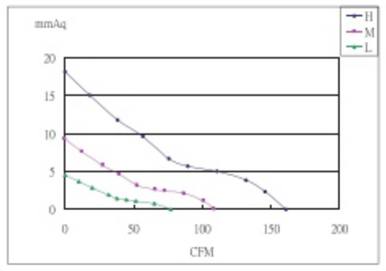
DC Axial Fan 12038



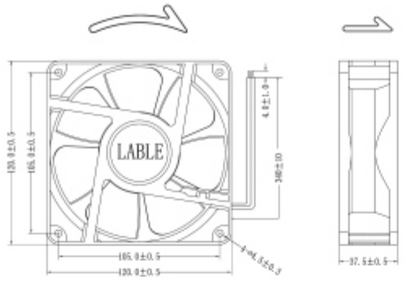
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12038L	12	0.18	2100	76.95	4.53	35.3	289
12038M		0.40	2900	108.89	9.29	43.5	289
12038H		1.30	4200	160.95	18.15	56.8	289
12038L	24	0.10	2100	76.95	4.53	35.3	289
12038M		0.22	2900	108.89	9.29	43.5	289
12038H		0.70	4200	160.95	18.15	56.8	289

YL
YONGLI
永利科技

DC Axial Fan(DC轴流风机）系列

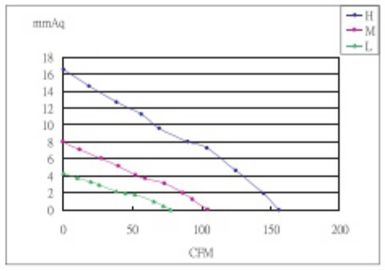
DC Axial Fan 12038



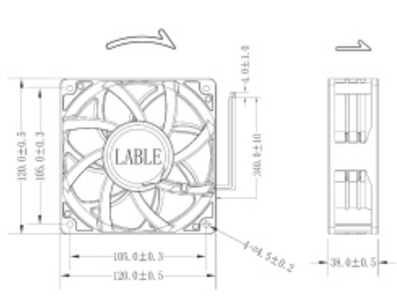
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12038L	12	0.18	2200	77.37	4.30	35.1	278
12038M		0.37	3000	104.68	7.96	42.4	278
12038H		1.20	4400	155.53	16.53	54.9	278
12038L	24	0.10	2400	77.37	4.30	35.1	278
12038M		0.22	3000	104.68	7.96	42.4	278
12038H		0.60	4400	155.53	16.53	54.9	278

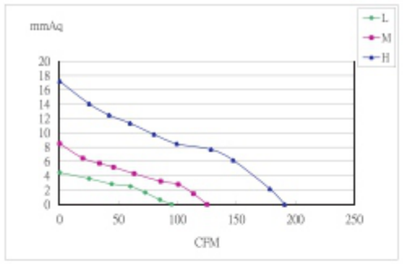
DC Axial Fan 12038

常用规格及使用环境 General specifications and use of the environment

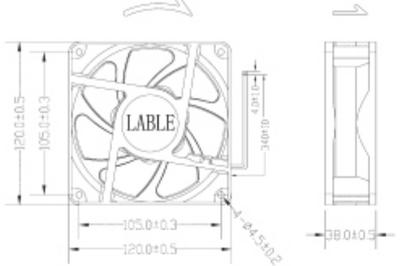


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12038L	12	0.30	2000	95.00	4.45	31.2	280
12038M		0.80	3000	125.00	8.50	39.5	280
12038H		1.90	4300	190.90	17.20	50.1	280
12038L	24	0.20	2000	95.00	4.45	31.2	280
12038M		0.40	3000	125.00	8.50	39.5	280
12038H		1.00	4300	190.90	17.2	50.1	280

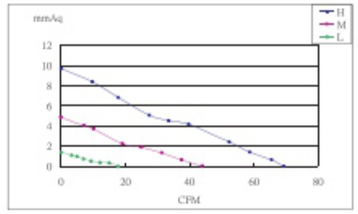
DC Axial Fan 12734

常用规格及使用环境 General specifications and use of the environment

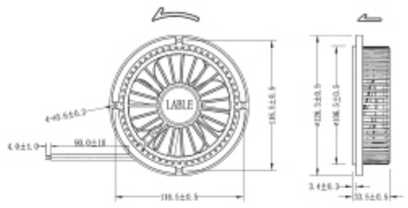


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12734L	5	0.10	1500	17.79	1.39	30.8	92
12734M		0.25	3000	44.08	4.81	38.5	92
12734L	12	0.04	1500	17.79	1.39	30.8	92
12734M		0.10	3000	44.08	4.81	38.5	92
12734H		0.30	4500	69.29	9.71	46.9	92
12734L	24	0.02	1500	17.79	1.39	30.8	92
12734M		0.06	3000	44.08	4.81	38.5	92
12734H		0.15	4500	69.29	9.71	46.9	92

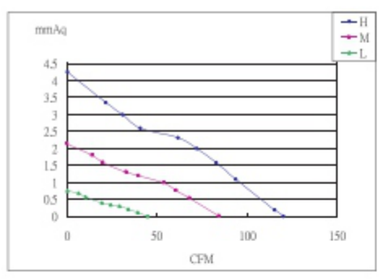
DC Axial Fan 14025

常用规格及使用环境 General specifications and use of the environment

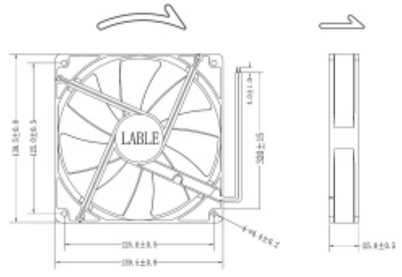


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
14025L	12	0.03	1000	44.49	0.76	25.2	152
14025M		0.17	1800	84.4	2.12	35.1	152
14025H		0.60	2500	120.1	4.26	44.3	152
14025L	24	0.02	1000	44.49	0.76	25.2	152
14025M		0.08	1800	84.4	2.12	35.1	152
14025H		0.27	2500	120.1	4.26	44.3	152

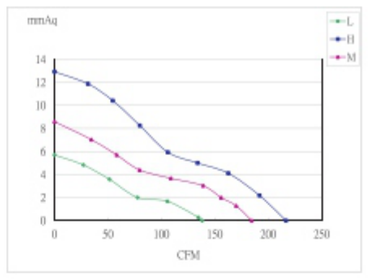
DC Axial Fan 14038

常用规格及使用环境 General specifications and use of the environment

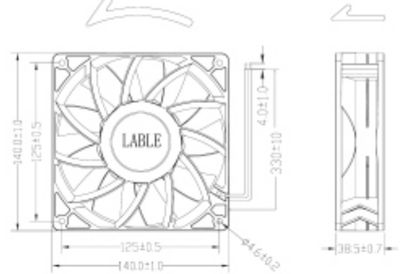


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
14038L	12	0.50	2000	138.13	5.70	35.4	350
14038M		1.00	2500	184.40	8.59	40.5	350
14038H		1.70	3000	216.57	12.92	46.7	350
14038L	24	0.27	2000	138.13	5.70	35.4	350
14038M		0.50	2500	184.40	8.59	40.5	350
14038H		0.90	3000	216.57	12.92	46.7	350

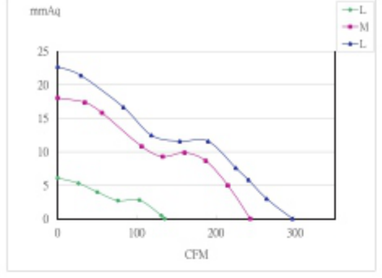
DC Axial Fan 14051

常用规格及使用环境 General specifications and use of the environment

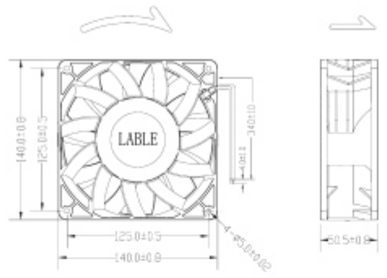


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
14051L	12	0.50	2000	135.28	6.09	39.8	580
14051M		2.20	3500	243.35	18.04	50.2	580
14051H		4.00	4300	296.7	22.72	60.1	580
14051L	24	0.25	2000	135.28	6.09	39.8	580
14051M		1.10	3500	243.35	18.04	50.2	580
14051H		2.00	4300	296.7	22.72	60.1	580

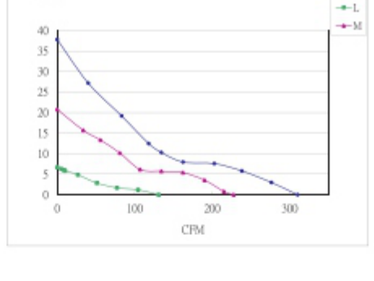
DC Axial Fan 15051

常用规格及使用环境 General specifications and use of the environment

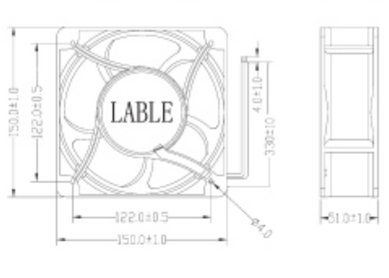


外框 Frame	ADC
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇性能曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
15051L	12	0.40	2000	130.65	6.68	38.7	590
15051M		2.00	3500	227.59	20.79	49.7	590
15051H		4.00	4600	310.12	37.80	60.5	590
15051L	24	0.20	2000	130.65	6.68	38.7	590
15051M		1.00	3500	227.59	20.79	49.7	590
15051H		2.00	4600	310.12	37.80	60.5	590

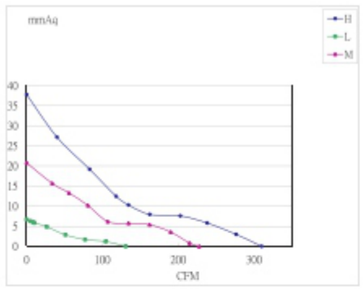
DC Axial Fan 17251

常用规格及使用环境 / General specifications and use of the environment

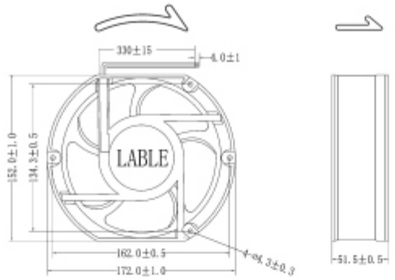
外框 Frame	ADC
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 22AWG 红+ 黑- 1007 22AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V–6.5V 6V–13.8V 12V–26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH



风扇性能曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
17251L	12	0.40	2000	130.65	6.68	38.7	620
17251M		2.00	3500	227.59	20.79	49.7	620
17251H		4.00	4600	310.12	37.80	60.5	620
17251L	24	0.20	2000	130.65	6.68	38.7	620
17251M		1.00	3500	227.59	20.79	49.7	620
17251H		2.00	4600	310.12	37.80	60.5	620

02 DC Blower Fan（DC鼓风机）系列

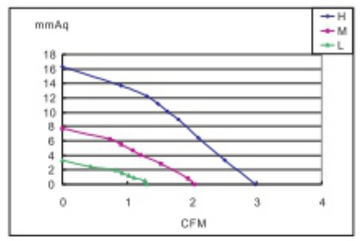
DC Axial Fan 4010

常用规格及使用环境 / General specifications and use of the environment

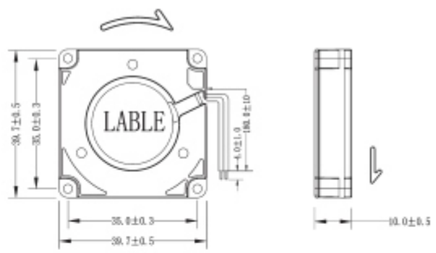
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V～6.5V 6V～13.8V 12V～26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃～70℃ 35%～85%RH -10℃～70℃ 35%～85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃～80℃ 35%～85%RH -40℃～80℃ 35%～85%RH



风扇P-Q曲线 / Fan performance curve



尺寸 / measure



规格 / Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4010L（鼓）	5	0.10	5000	1.3	3.03	28.3	11.7
4010M（鼓）		0.18	7000	2.04	7.68	35.2	11.7
4010L（鼓）	12	0.03	5000	1.3	3.03	28.3	11.7
4010M（鼓）		0.07	7000	2.04	7.68	35.2	11.7
4010H（鼓）		0.15	9500	2.98	16.30	40.1	11.7
4010M（鼓）	24	0.07	7000	2.04	7.68	35.2	11.7
4010H（鼓）		0.15	9500	2.98	16.30	40.1	11.7

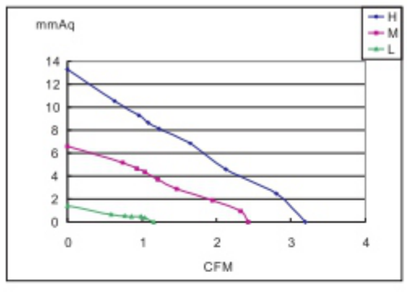
DC Axial Fan 4020



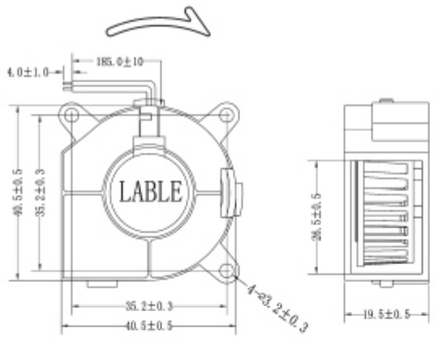
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4020L（鼓）	5	0.04	3000	1.16	1.38	25.7	23
4020M(鼓)		0.15	6000	2.43	6.55	35.1	23
4020L（鼓）	12	0.02	3000	1.16	1.38	25.7	23
4020M(鼓)		0.07	6000	2.43	6.55	35.1	23
4020H(鼓)		0.16	8000	3.2	13.30	42.0	23
4020M(鼓)	24	0.06	6000	2.43	6.55	35.1	23

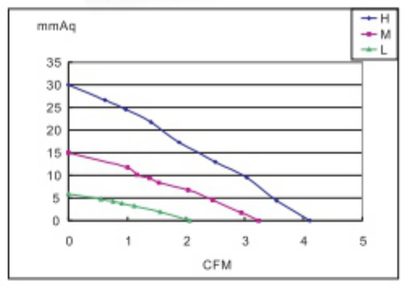
DC Axial Fan 5015



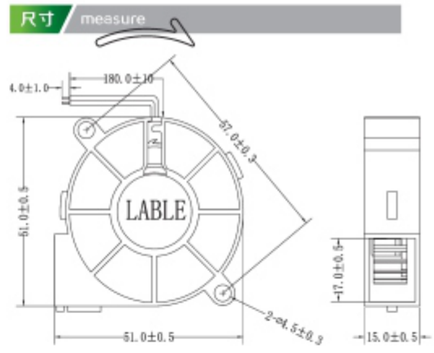
常用规格及使用环境 General specifications and use of the environment

外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

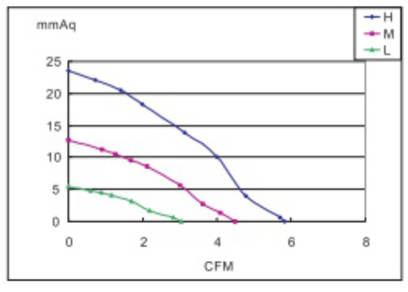
型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
5015L（鼓）	5	0.08	3500	2.05	5.86	26.3	26
5015M(鼓)		0.20	5000	3.24	14.90	37.9	26
5015L（鼓）	12	0.05	3500	2.05	5.86	26.3	26
5015M(鼓)		0.09	5000	3.24	14.90	37.9	26
5015H(鼓)		0.20	6500	4.11	30.08	41.5	26
5015M(鼓)	24	0.05	5000	3.24	14.90	37.9	26
5015H(鼓)		0.10	6500	4.11	30.08	41.5	26

DC Axial Fan 5020

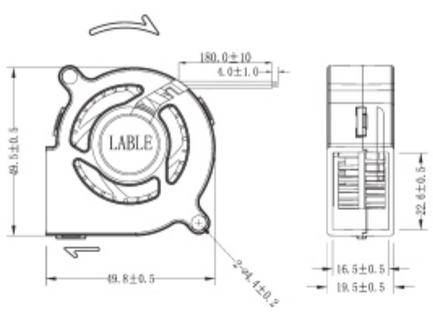


常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
5020L (鼓)	5	0.08	3500	3.04	5.42	25.8	30
5020M(鼓)		0.20	5000	4.49	12.79	36.2	30
5020L (鼓)	12	0.05	3500	3.04	5.42	25.8	30
5020M(鼓)		0.10	5000	4.49	12.79	36.2	30
5020H(鼓)		0.20	6500	5.83	23.55	41.0	30
5020L (鼓)	24	0.02	3500	3.04	5.42	25.8	30
5020M(鼓)		0.05	5000	4.49	12.79	36.2	30
5020H(鼓)		0.10	6500	5.83	23.55	41.0	30

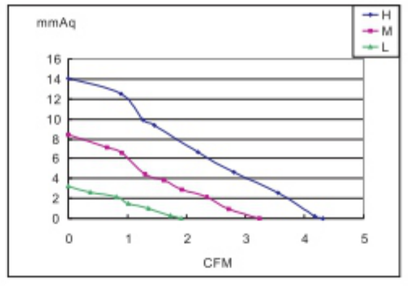
YL
YONGLI
永利科技
DC Blower Fan (DC鼓风机) 系列

DC Axial Fan 6015

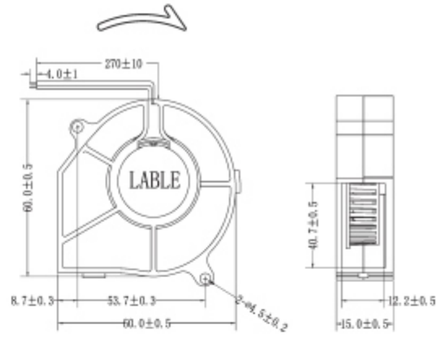


常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

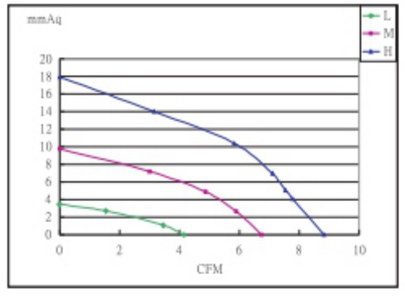
型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6015L (鼓)	5	0.06	2500	1.91	3.18	24.2	29
6015M(鼓)		0.23	4000	3.24	8.44	35.3	29
6015L (鼓)	12	0.04	2500	1.91	3.18	24.2	29
6015M(鼓)		0.10	4000	3.24	8.44	35.3	29
6015H(鼓)		0.23	5500	4.31	14.04	40.1	29
6015L (鼓)	24	0.03	2500	1.91	3.18	24.2	29
6015M(鼓)		0.06	4000	3.24	8.44	35.3	29
6015H(鼓)		0.12	5500	4.31	14.04	40.1	29

DC Axial Fan 6025

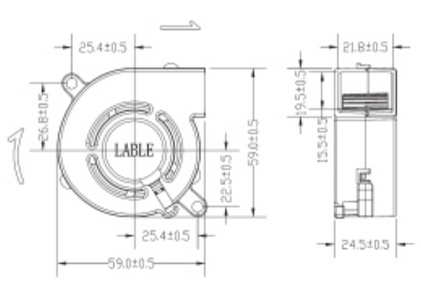


常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

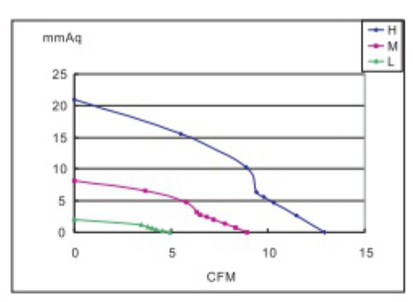
型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6025L (鼓)	5	0.12	2500	4.15	3.16	24.7	48
6025M(鼓)		0.30	4000	6.75	9.75	37.8	48
6025L (鼓)	12	0.05	2500	4.15	3.16	24.7	48
6025M(鼓)		0.13	4000	6.75	9.75	37.8	48
6025H(鼓)		0.35	5500	8.84	17.96	47.2	48
6025L (鼓)	24	0.03	2500	4.15	3.16	24.7	48
6025M(鼓)		0.07	4000	6.75	9.75	37.8	48
6025H(鼓)		0.20	5500	8.84	17.96	47.2	48

DC Axial Fan 7530

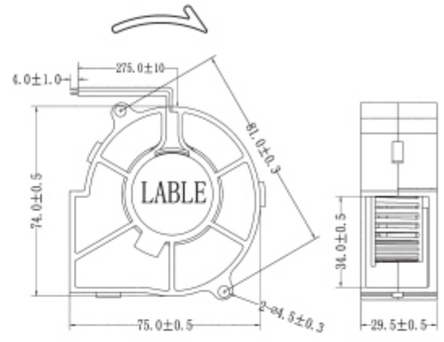


常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

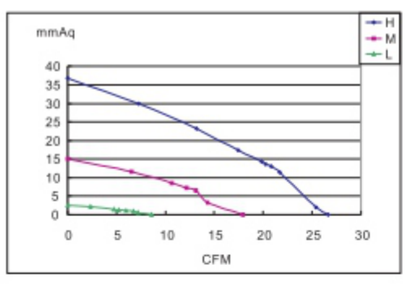
型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
7530L (鼓)	5	0.09	1700	4.94	1.99	25.8	78
7530M(鼓)		0.35	3000	8.94	8.15	36.0	78
7530L (鼓)	12	0.04	1700	4.94	1.99	25.8	78
7530M(鼓)		0.12	3000	8.94	8.15	36.0	78
7530H(鼓)		0.40	4400	12.92	20.95	45.2	78
7530L (鼓)	24	0.02	1700	4.94	1.99	25.8	78
7530M(鼓)		0.07	3000	8.94	8.15	36.0	78
7530H(鼓)		0.23	4400	12.92	20.95	45.2	78

DC Axial Fan 9733

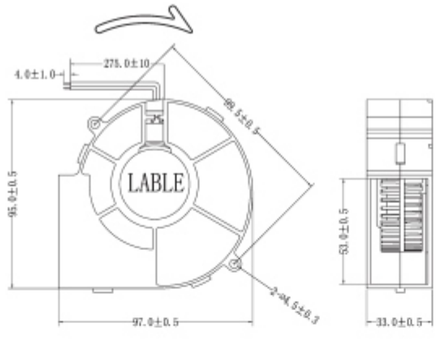


常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

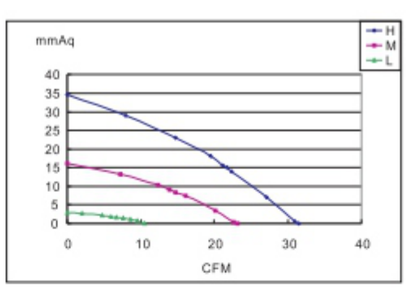
型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
9733L (鼓)	12	0.04	1500	8.56	1.48	31.8	163
9733M(鼓)		0.36	3500	17.95	14.98	45.2	163
9733H(鼓)		1.20	5200	26.65	36.74	53.5	163
9733L (鼓)	24	0.02	1500	8.56	1.48	31.8	163
9733M(鼓)		0.17	3500	17.95	14.98	45.2	163
9733H(鼓)		0.60	5200	26.65	36.74	53.5	163

DC Axial Fan12032

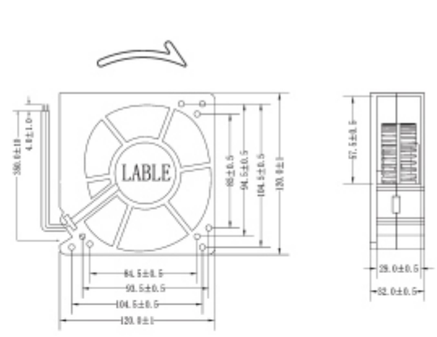


常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic, Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
12032L (鼓)	12	0.06	1100	10.5	2.94	30.5	207
12032M(鼓)		0.60	2400	23.16	16.10	45.4	207
12032H(鼓)		1.20	3300	31.54	34.58	51.5	207
12032L (鼓)	24	0.03	1100	10.5	2.94	30.5	207
12032M(鼓)		0.21	2400	23.16	16.10	45.4	207
12032H(鼓)		0.60	3300	31.54	34.58	51.5	207

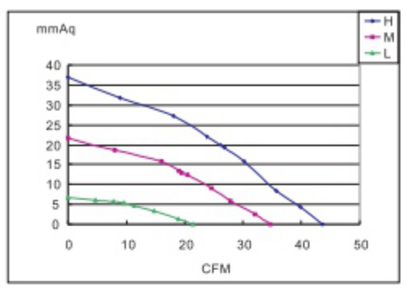
DC Axial Fan14540

常用规格及使用环境 General specifications and use of the environment

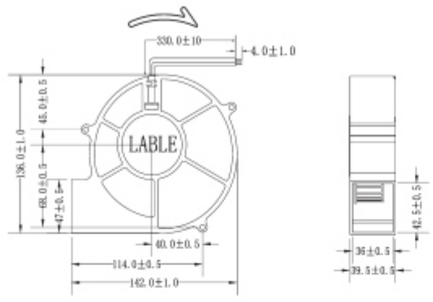


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
14540L (鼓)	12	0.16	1300	21.38	6.70	38.2	350
14540M(鼓)		0.60	2100	34.75	21.70	47.8	350
14540H(鼓)		1.10	2600	43.57	37.07	54.5	350
14540L (鼓)	24	0.10	1300	21.38	6.70	38.2	350
14540M(鼓)		0.32	2100	34.75	21.70	47.8	350
14540H(鼓)		0.54	2600	43.57	37.07	54.5	350

03 DC Spent type （支架型）系列

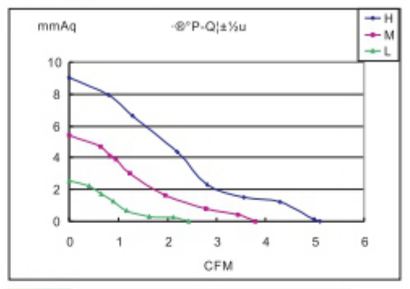
DC Axial Fan 3010

常用规格及使用环境 General specifications and use of the environment

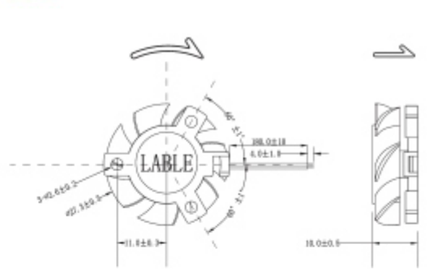


外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1571 26AWG 红+ 黑- 1571 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
3010L (支)	5	0.10	7000	2.43	2.55	22.4	6
3010M(支)		0.18	10000	3.79	5.43	29.7	6
3010L (支)	12	0.05	7000	2.43	2.55	22.4	6
3010M(支)		0.07	10000	3.79	5.43	29.7	6
3010H(支)		0.15	13000	5.10	9.02	35.6	6
3010M(支)	24	0.05	10000	3.79	5.43	29.7	6
3010H(支)		0.08	13000	5.10	9.02	35.6	6

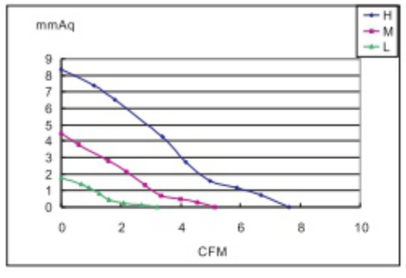
DC Axial Fan 4010

常用规格及使用环境 General specifications and use of the environment

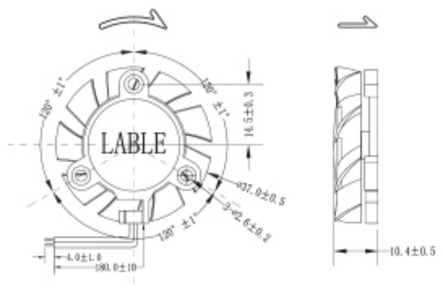
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 26AWG 红+ 黑- 1007 26AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH



风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
4010L（支）	5	0.06	4000	3.20	1.79	20.7	11.4
4010M(支)		0.18	7000	5.14	4.44	33.5	11.4
4010L（支）	12	0.02	4000	3.20	1.79	20.7	11.4
4010M(支)		0.08	7000	5.14	4.44	33.5	11.4
4010H(支)		0.11	9000	7.62	8.35	38.7	11.4
4010M(支)	24	0.05	7000	5.14	4.44	33.5	11.4
4010H(支)		0.08	9000	7.62	8.35	38.7	11.4

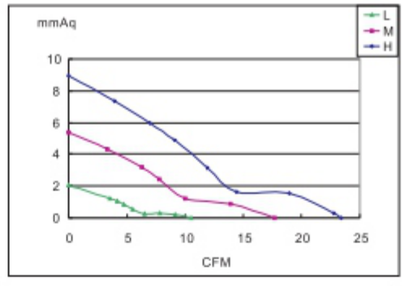
DC Axial Fan 6015

常用规格及使用环境 General specifications and use of the environment

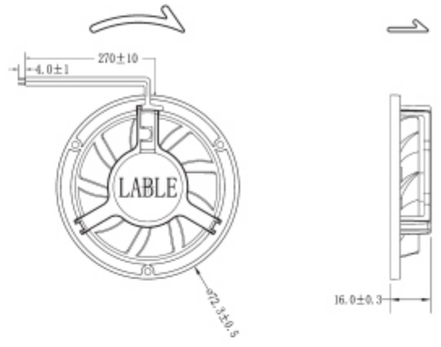
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH



风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
6015L（吊）	5	0.10	2800	10.48	2.03	22.7	32
6015M(吊)		0.34	4600	17.67	5.38	33.5	32
6015L（吊）	12	0.04	2800	10.48	2.03	22.7	32
6015M(吊)		0.11	4600	17.67	5.38	33.5	32
6015H(吊)		0.23	6000	23.41	8.94	39.2	32
6015L（吊）	24	0.02	2800	10.48	2.03	22.7	32
6015M(吊)		0.07	4600	17.67	5.38	33.5	32
6015H(吊)		0.13	6000	23.41	8.94	39.2	32

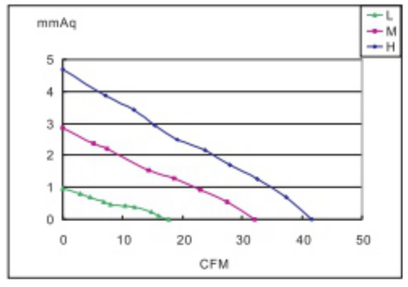
DC Axial Fan 8015

常用规格及使用环境 General specifications and use of the environment

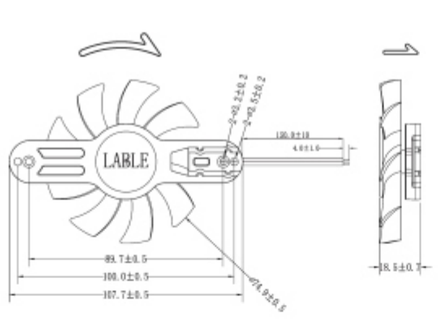
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH



风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8015L（支）	5	0.07	1700	17.70	0.97	27.5	34
8015M(支)		0.32	3000	32.09	2.87	37.3	34
8015L（支）	12	0.04	1700	17.70	0.97	27.5	34
8015M(支)		0.12	3000	32.09	2.87	37.3	34
8015H(支)		0.30	4000	41.63	4.69	42.6	34
8015L（支）	24	0.03	1700	17.70	0.97	27.5	34
8015M(支)		0.08	3000	32.09	2.87	37.3	34
8015H(支)		0.17	4000	41.63	4.69	42.6	34

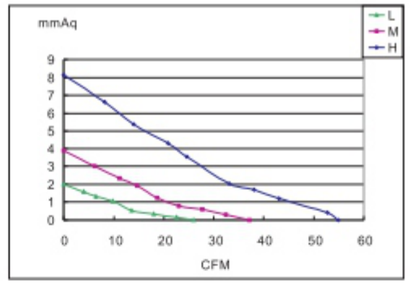
DC Axial Fan 8025

常用规格及使用环境 General specifications and use of the environment

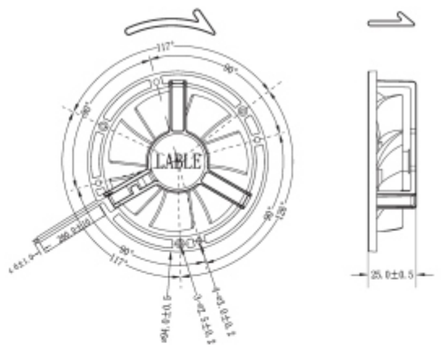
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH



风扇P-Q曲线 Fan performance curve



尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
8025L（吊）	5	0.11	2100	25.89	2.01	26.1	54
8025M(吊)		0.34	3000	37.13	3.89	35.2	54
8025L（吊）	12	0.07	2100	25.89	2.01	26.1	54
8025M(吊)		0.14	3000	37.13	3.89	35.2	54
8025H(吊)		0.42	4500	54.93	8.14	44.5	54
8025L（吊）	24	0.04	2100	25.89	2.01	26.1	54
8025M(吊)		0.07	3000	37.13	3.89	35.2	54
8025H(吊)		0.23	4500	54.93	8.14	44.5	54

DC Spent type （支架型）系列

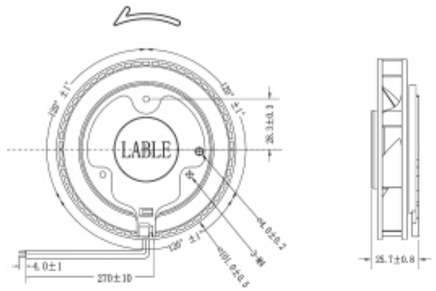
DC Axial Fan10025



常用规格及使用环境 General specifications and use of the environment	
外框 Frame	热缩性聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
扇叶 Impeller	热缩型聚酯，环保&防火 Thermal Plastic，Environmental Protection&Fireproof
轴承类别 Bearing Type	滚珠轴承&含油轴承 Ball Bearing&Sleeve Bearing
引线 Lead Wires	1007 24AWG 红+ 黑- 1007 24AWG Red+ Black-
马达保护 Motor Protection	阻抗保护；极性反接保护；自动重启 Impedance Protected；Reverse Polarity Protected；Automatic Restart
工作电压 Operating Voltage	3.5V~6.5V 6V~13.8V 12V~26.5V
工作温度/湿度 Operating Temperature / Humidity	-10℃~70℃ 35%~85%RH -10℃~70℃ 35%~85%RH
储存温度/湿度 Storage Temperature / Humidity	-40℃~80℃ 35%~85%RH -40℃~80℃ 35%~85%RH

风扇P-Q曲线 Fan performance curve

尺寸 measure



规格 Specification

型号	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
10025L（圆）	12	0. 05	1500			28.9	126
10025M(圆)		0. 12	2500			38.8	126
10025H(圆)		0. 33	3500			44.2	126
10025L（圆）	24	0. 08	7000			28.9	126
10025M(圆)		0. 11	9000			38.8	126
10025H(圆)		0. 05	7000			44.2	126

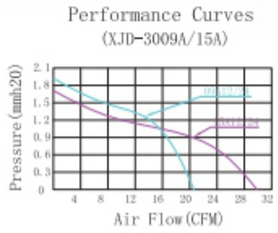
Cross Flow Fan系列

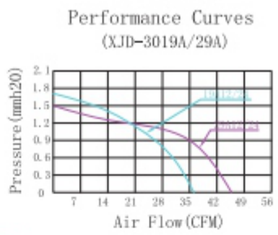
04 Cross Flow Fan系列

Cross Flow Fan D30F

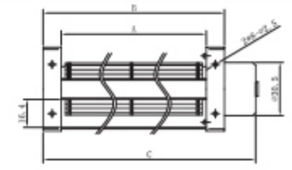


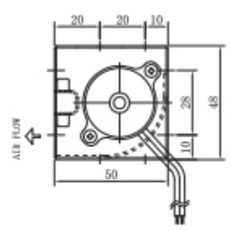
风扇性能曲线 Fan performance curve





尺寸 Measure





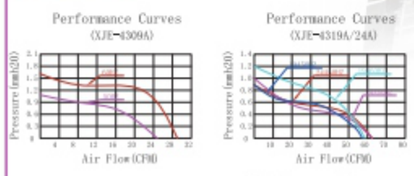
规格 Specification

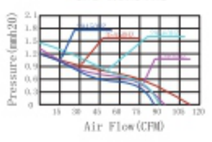
型号	规格(MM) A	B	C	额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
XJD30090A12	98	108	132	12	0.15	3200	22	1.9	35	180
XJD30090A24				24	0.14				38	
XJD30150A12	160	170	194	12	0.16	3100	28	1.8	35	210
XJD30150A24				24	0.15				37	
XJD30190A12	198	208	232	12	0.20	2900	35	1.8	35	230
XJD30190A24				24	0.16				38	
XJD30290A12	300	310	338	12	0.22	2600	46	1.5	36	290
XJD30290A24				24	0.20				39	

Cross Flow Fan D43P

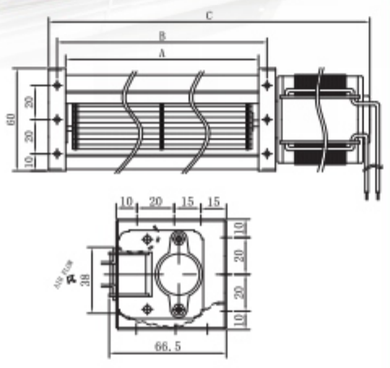


风扇性能曲线 Fan performance curve





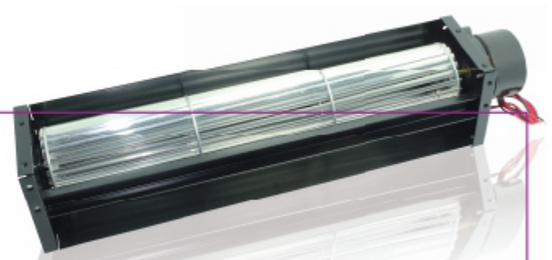
尺寸 Measure



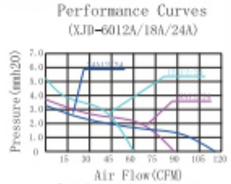
规格 Specification

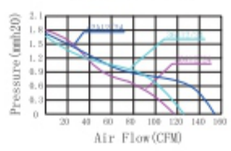
型号	规格(MM)			额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
	A	B	C							
XJD43090A12	98	108	134	12	0.22	2800	24	1.8	36	210
XJD43090A24				24	0.18					
XJD43150A12	160	170	195	12	0.25	2500	42	1.2	37	260
XJD43150A24				24	0.15					
XJD43190A12	198	208	239	12	0.33	2400	53	1.0	39	300
XJD43190A24				24	0.22					
XJD43240A12	250	260	306	12	0.42	2700	78	1.1	43	490
XJD43240A24				24	0.30					
XJD43290A12	300	310	316	12	0.50	2600	85	1.0	43	530
XJD43290A24				24	0.30					
XJD43350A12	360	370	416	12	0.55	2500	95	1.0	45	570
XJD43350A24				24	0.35					

Cross Flow Fan D60F

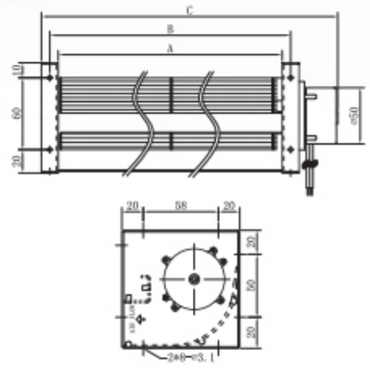


风扇性能曲线 Fan performance curve





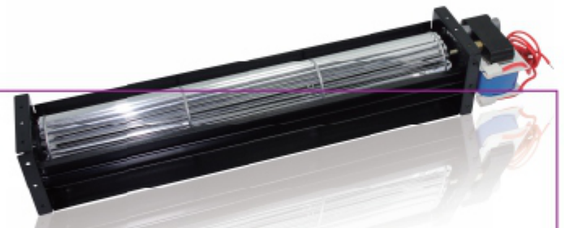
Measure



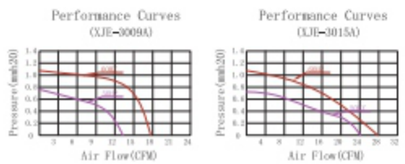
规格 Specification

型号	规格(MM)			额定电压 (V)	电流 (A)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
	A	B	C							
XJD60120A12	123	138	183	12	0.60	2500	60	5.1	44	620
XJD60120A24				24	0.40					
XJD60180A12	184	199	244	12	0.80	2200	88	3.8	46	700
XJD60180A24				24	0.45					
XJD60240A12	245	260	305	12	1.00	2000	117	3.3	48	770
XJD60240A24				24	0.55					
XJD60300A12	306	321	366	12	0.50	1600	113	1.8	47	840
XJD60300A24				24	0.25					
XJD60360A12	368	383	428	12	0.55	1500	131	1.7	48	930
XJD60360A24				24	0.25					
XJD60420A12	429	444	489	12	0.60	1400	156	1.7	50	1000
XJD60420A24				24	0.30					

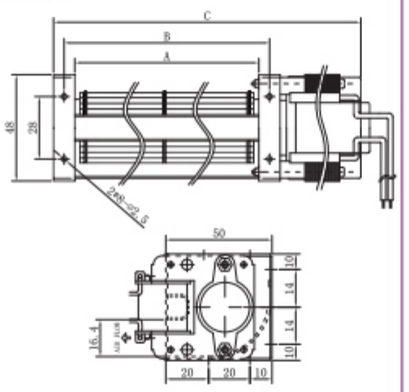
Cross Flow Fan E30F



风扇性能曲线 Fan performance curve



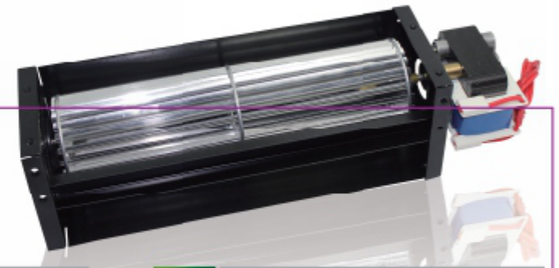
尺寸 Measure



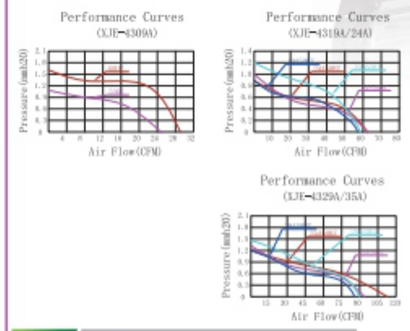
规格 Specification

型号	规格(MM)			额定电压 (V)	频率 (Hz)	电流 (A)	输入功率 (W)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
	A	B	C									
XJE30090A11	98	108	154	110	60	0.08	7.0	3200	14	1.1	32	390
XJE30090A22				220	50	0.06	8.5	2700	11	0.8	30	
XJE30150A11	160	170	222	110	60	0.11	8.5	3200	27	1.2	35	520
XJE30150A22				220	50	0.07	10.5	2700	21	0.9	32	
XJE30190A11	198	208	260	110	60	0.11	9.0	3150	32	1.4	36	540
XJE30190A22				220	50	0.07	11.0	2700	29	1.0	32	
XJE30290A11	300	310	366	110	60	0.17	13.5	3150	57	1.6	37	670
XJE30290A22				220	50	0.08	12.5	2700	50	1.1	34	

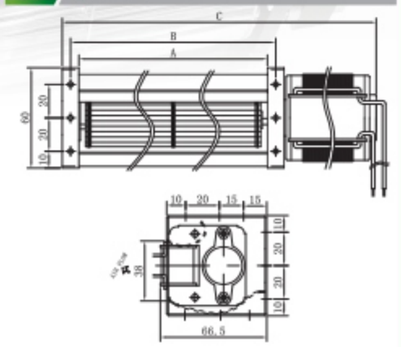
Cross Flow Fan E43P



风扇性能曲线 Fan performance curve



尺寸 Measure



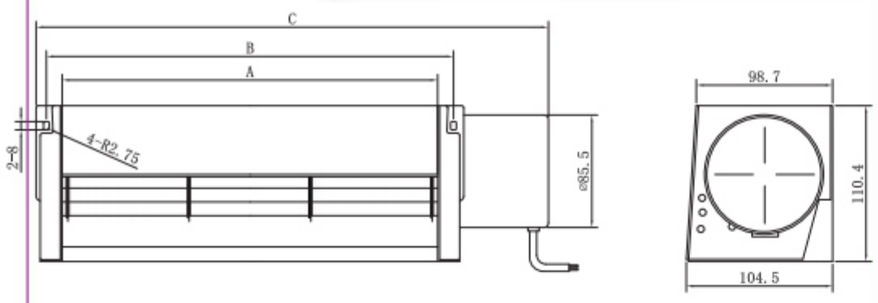
规格 Specification

型号	规格(MM)			额定电压 (V)	频率 (Hz)	电流 (A)	输入功率 (W)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
	A	B	C									
XJE43090A11	98	108	160	110	60	0.12	9	3000	39	1.2	38	520
XJE43090A22				220	50	0.08	10	2600	32	0.9	36	
XJE43150A11	160	170	222	110	60	0.13	10	2500	54	1.5	39	550
XJE43150A22				220	50	0.07	11	2500	50	1.2	38	
XJE43190A11	198	208	264	110	60	0.19	14	2500	79	1.8	39	650
XJE43190A22				220	50	0.08	13	2400	75	1.4	39	
XJE43240A11	250	260	315	110	60	0.20	15	2300	82	1.8	41	680
XJE43240A22				220	50	0.09	14	2300	82	1.5	40	
XJE43290A11	300	310	375	110	60	0.26	21	2800	96	1.4	44	890
XJE43290A22				220	50	0.14	19	2550	89	1.5	41	
XJE43350A11	360	370	435	110	60	0.32	23	2500	118	1.3	46	920
XJE43350A22				220	50	0.15	20	2450	114	1.6	46	

Cross Flow Fan C60L



尺寸 Measure



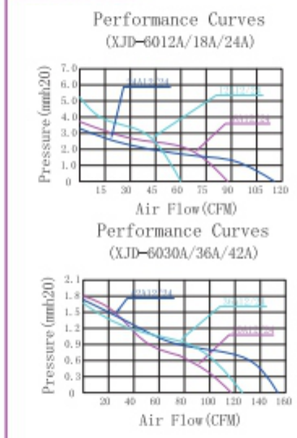
规格 Specification

型号	规格(MM)			额定电压 (V)	频率 (Hz)	电流 (A)	输入功率 (W)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
	A	B	C									
XJC60200A11	220	222	292	110	60	0.32	40	2200	196	7.2	46	1650
XJC60200A22				220	50	0.20	45	2200	196	7.2	46	
XJC60270A11	270	292	362	110	60	0.35	42	2650	221	7.5	50	1900
XJC60270A22				220	50	0.22	45	2650	221	7.5	50	
XJC60350A11	350	372	442	110	60	0.46	62	2450	232	8.0	56	2850
XJC60350A22				220	50	0.25	55	2450	232	8.0	56	

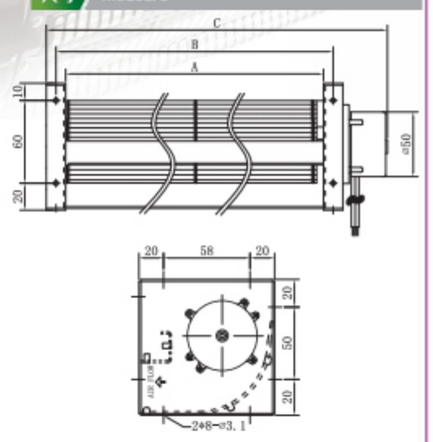
Cross Flow Fan C60F



风扇性能曲线 Fan performance curve



尺寸 Measure



规格 Specification

型号	规格(MM)			额定电压 (V)	频率 (Hz)	电流 (A)	输入功率 (W)	转速 (RPM)	风量 (CFM)	风压 (mmH2O)	噪音 (dBA)	重量 (g)
	A	B	C									
XJC60300A11	306	321	411	110	60	0.33	37	2800	196	7.4	55	1640
XJC60300A22				220	50	0.14	30	2600	186	5.0	53	
XJC60360A11	368	383	473	110	60	0.35	39	2500	232	5.5	56	1710
XJC60360A22				220	50	0.16	34	2500	232	5.5	56	
XJC60420A11	429	444	534	110	60	0.36	40	2400	243	4.8	56	1785
XJC60420A22				220	50	0.17	36	2400	243	4.8	56	

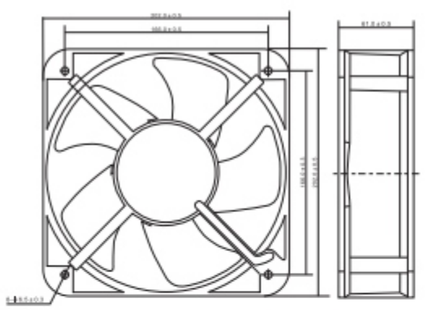
EC Fan Series 200x200x60mm



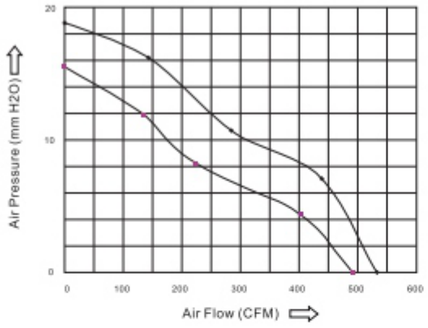
GENERAL SPECIFICATIONS

BearingType:	BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	-10℃-70℃, 35%-85%RH
StorageTemperature:	-40℃-80℃, 35%-85%RH

DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq.	Operation Voltage	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	VAC	A	W	RPM	CFM	mmH2O	dBA	g
BW20060MBL 150/230E	●		115/230	50/60	98-264	0.40	45.0	2500	532.0	18.8	58	1300
BW20060LBL 150/230E	●					0.20	25.0	2000	490.0	15.5	50	

YL
YONGLI
永利科技
Cross Flow Fan系列

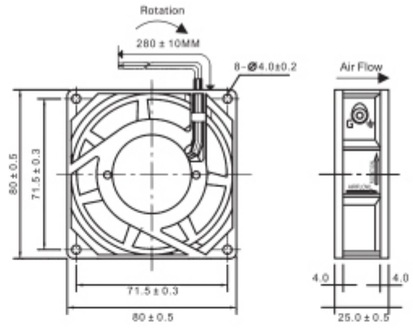
AC Fan Series 80x80x25mm



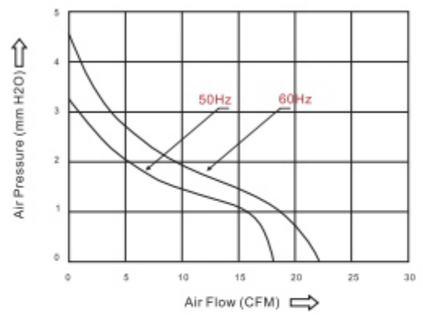
GENERAL SPECIFICATIONS

BearingType:	BleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	-10℃-65℃, 35%-85%RH
StorageTemperature:	-40℃-70℃, 35%-85%RH

DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq.	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW08025MSL 110/125A		●	110-125	50/60	0.14/0.12	13/11	2300/2500	17/21	3.0/4.6	28/32	230
BW08025MBL 110/125A	●				0.14/0.12	13/11	2400/2600	18/22	3.3/4.8	29/33	
BW08025MSL 200/240A		●	200-240		0.07/0.06	13/11	2300/2500	17/21	3.0/4.6	28/32	
BW08025MBL 200/240A	●				0.07/0.06	13/11	2400/2600	18/22	3.3/4.8	29/33	

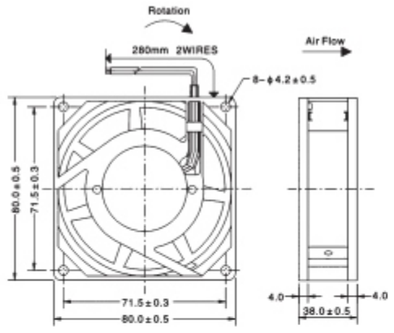
AC Fan Series 80x80x38mm

GENERAL SPECIFICATIONS

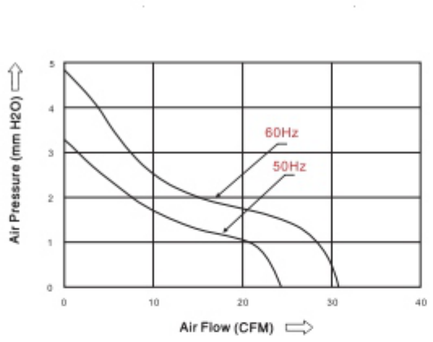
BearingType:	BleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	-10℃-65℃, 35%-85%RH
StorageTemperature:	-40℃-70℃, 35%-85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq.	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW08038MSL 110/125A		●	110-125	50/60	0.14/0.12	11/8	2300/2700	22/26	3.0/4.60	30/35	270
BW08038MBL 110/125A	●				0.14/0.12	11/8	2400/2800	25/28	3.3/4.83	32/36	
BW08038MSL 200/240A		●	200-240		0.07/0.06	11/8	2300/2700	22/26	3.0/4.60	30/35	
BW08038MBL 200/240A	●				0.07/0.06	11/8	2400/2800	25/28	3.3/4.83	32/36	

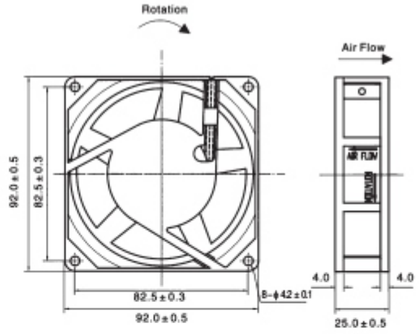
AC Fan Series 92x92x25mm

GENERAL SPECIFICATIONS

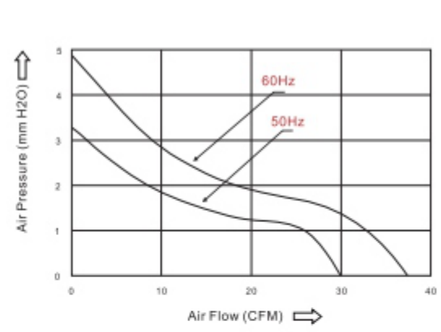
BearingType:	BleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	-10℃-65℃, 35%-85%RH
StorageTemperature:	-40℃-70℃, 35%-85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq.	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW09225MSL 110/125A		●	110-125	50/60	0.14/0.12	14/12	2300/2500	28.3/31.8	3.0/4.6	35/37	250
BW09225MBL 110/125A	●				0.14/0.12	14/12	2400/2600	29.7/33.2	3.3/4.8	35/37	
BW09225MSL 200/240A		●	200-240		0.07/0.06	14/12	2300/2500	28.3/31.8	3.0/4.6	35/37	
BW09225MBL 200/240A	●				0.07/0.06	14/12	2400/2600	29.7/33.2	3.3/4.8	35/37	

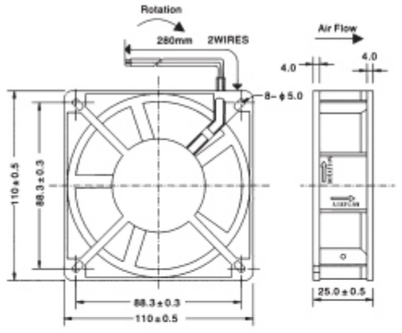
AC Fan Series 110x110x25mm

GENERAL SPECIFICATIONS

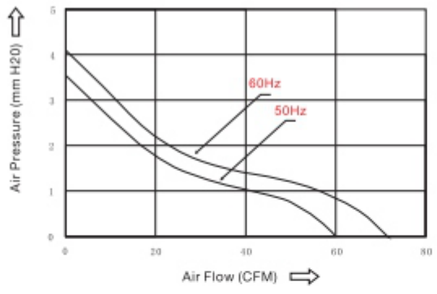
BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW11025MBL110/125A		●	110–125	50/60	0.20/0.18	18/16	2000/2500	46/50	3.0/4.6	36/38	270
BW11025MBL110/125A	●				0.20/0.18	18/16	2100/2600	46/50	3.0/4.8	36/38	
BW11025MBL200/240A		●	200–240		0.10/0.09	18/16	2000/2500	46/50	3.0/4.6	36/38	
BW11025MBL200/240A	●				0.10/0.09	18/16	2100/2600	46/50	3.0/4.8	36/38	

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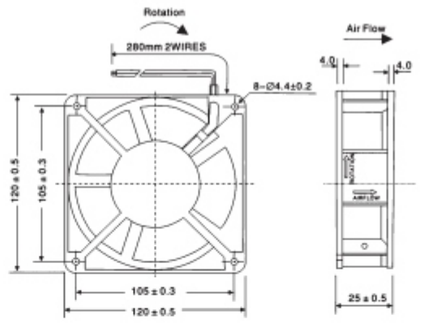
AC Fan Series 120x120x25mm

GENERAL SPECIFICATIONS

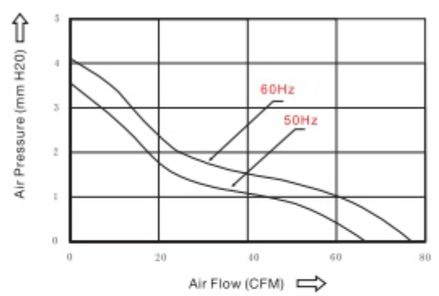
BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW12025MBL110/125A		●	110–125	50/60	0.20/0.18	18/16	2000/2200	57/64	3.3/3.8	40/45	280
BW12025MBL110/125A	●				0.20/0.18	18/16	2100/2300	57/64	3.3/3.8	40/45	
BW12025MBL200/240A		●	200–240		0.10/0.09	18/16	2000/2200	57/64	3.3/3.8	40/45	
BW12025MBL200/240A	●				0.10/0.09	18/16	2100/2300	57/64	3.3/3.8	40/45	

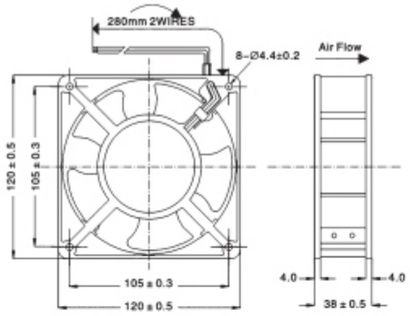
AC Fan Series 120x120x38mm



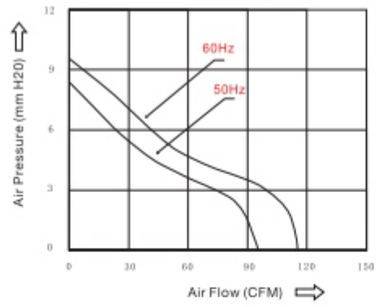
GENERAL SPECIFICATIONS

BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH

DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW12038LSL110/125A		●	110–125	50/60	0.10	10/9	2000/2300	66/72	3.2/5.1	35/39	500
BW12038MSL110/125A		●			0.15	15/14	2300/2600	72/83	5.1/6.8	39/42	
BW12038HSL110/125A		●			0.26/0.24	20/19	2550/2900	95/106	8.4/9.7	44/49	
BW12038HBL110/125A	●				0.26/0.24	20/19	2550/2900	95/106	8.4/9.7	44/49	
BW12038LSL200/240A		●	200–240		0.10	10/9	2000/2300	66/72	3.2/5.1	35/39	
BW12038MSL200/240A		●			0.16	15/14	2300/2600	72/83	5.1/6.8	39/42	
BW12038HSL200/240A		●			0.14/0.12	20/19	2550/2900	95/106	8.4/9.7	44/49	
BW12038HBL200/240A	●				0.14/0.12	20/19	2550/2900	95/106	8.4/9.7	44/49	
BW12038HSL380A		●			0.08/0.07	20/19	2550/2900	95/106	8.4/9.7	44/49	
BW12038HBL380A	●				0.08/0.07	20/19	2550/2900	95/106	8.4/9.7	44/49	

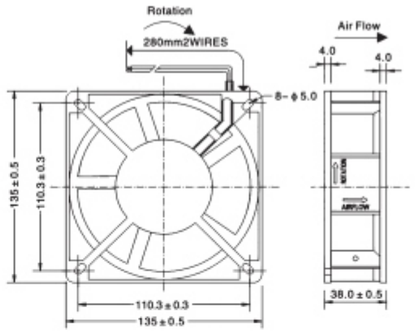
AC Fan Series 135x135x38mm



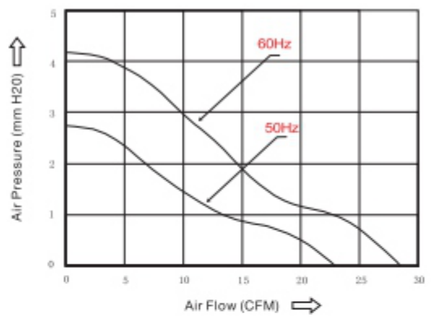
GENERAL SPECIFICATIONS

BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH

DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW13038MBL110/125A		●	110–125	50/60	0.34/0.30	25/20	2250/2450	95/110	7.1/8.1	55/57	650
BW13038MBL110/125A	●				0.34/0.30	25/20	2250/2450	95/110	7.1/8.1	55/57	
BW13038MBL200/240A		●	200–240		0.18/0.14	25/20	2250/2450	95/110	7.1/8.1	55/57	
BW13038MBL200/240A	●				0.18/0.14	25/20	2250/2450	95/110	7.1/8.1	55/57	

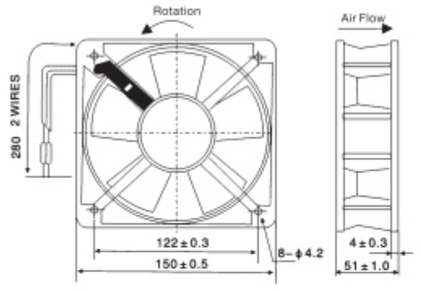
AC Fan Series 150x150x51mm

GENERAL SPECIFICATIONS

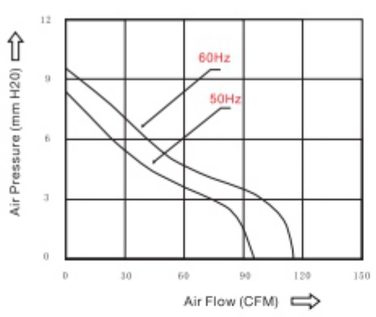
BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW17051LSL110/125A		●	110–125	50/60	0.50/0.45	34/32	2400/2600	195/230	16.0/20.3	50/55	900
BW15051MSL110/125A	●				0.50/0.45	34/32	2400/2600	195/230	16.0/20.3	50/55	
BW15051MBL110/125A		●	200–240		0.23/0.21	34/32	2400/2600	195/230	16.0/20.3	50/55	
BW15051MSL200/240A	●				0.23/0.21	34/32	2400/2600	195/230	16.0/20.3	50/55	
BW15051HSL380A		●	380		0.15/0.14	36/34	2400/2600	195/230	16.0/20.3	50/55	
BW15051HBL380A	●				0.15/0.14	36/34	2400/2600	195/230	16.0/20.3	50/55	

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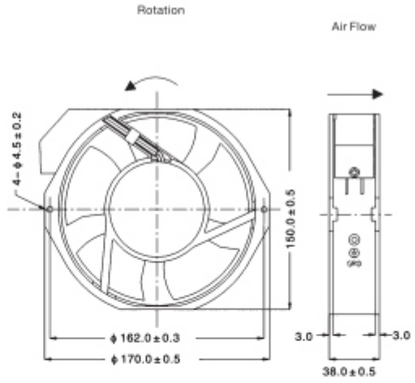
AC Fan Series 172x150x38mm

GENERAL SPECIFICATIONS

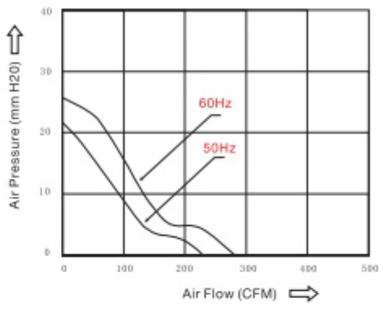
BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW17638MBL110/125A	●		110–125		0.36/0.50	30/50	2400/2800	192/228	10/13	60/65	1000
					0.18/0.28	30/50	2400/2800	192/228	10/13	60/65	

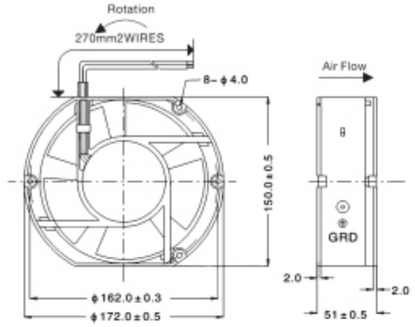
AC Fan Series 172x150x51mm

GENERAL SPECIFICATIONS

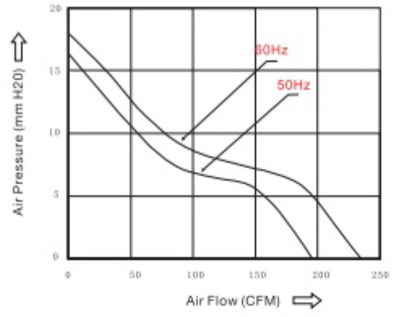
BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW17051LSL110/125A		●	110–125	50/60	0.15	21/20	2100/2300	137/155	3.0/3.9	39/45	880
BW17051MSL110/125A		●			0.30	34/32	2300/2500	155/170	7.5/9.07	45/49	
BW17051MBL110/125A	●				0.30	34/32	2300/2500	155/170	7.5/9.07	45/49	
BW7051LSL200/240A		●	200–240		0.12	21/20	2100/2300	137/155	3.0/3.9	39/45	
BW17051MSL200/240A		●			0.18	34/32	2300/2500	155/170	7.5/9.07	45/49	
BW17051MBL200/240A	●				0.18	34/32	2300/2500	155/170	7.5/9.07	45/49	
BW17051MSL380A		●	380		0.13	38/36	2600/3000	170/198	11.5/14	49/56	
BW17051MBL380A	●				0.13	38/36	2600/3000	170/198	11.5/14	49/56	

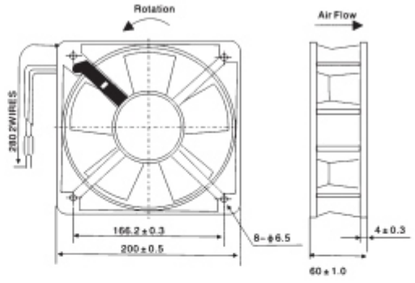
AC Fan Series 200x200x60mm

GENERAL SPECIFICATIONS

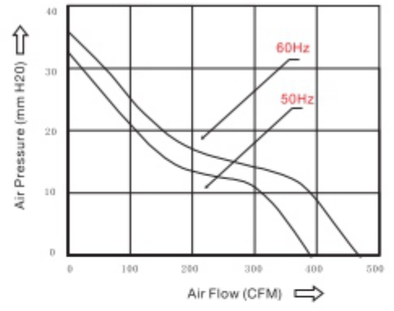
BearingType:	SleeveBearing&BallBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃，35%–85%RH
StorageTemperature:	–40℃–70℃，35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW20060MBL110/125A	●		110–125	50/60	0.76/0.85	61/65	2200/2600	360/388	24/25.4	50/56	1625
BW20060MBL200/240A	●		200–240		0.28/0.32	49/55	2200/2600	360/388	24/25.4	50/56	
BW20060MBL380A	●		380		0.20/0.23	54/62	2200/2600	360/388	24/25.4	50/56	

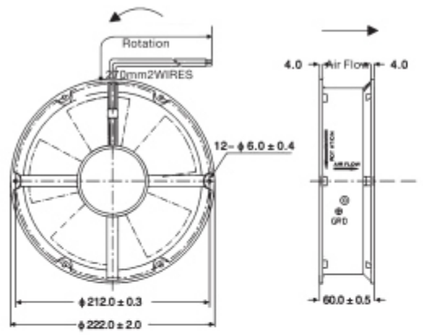
AC Fan Series 220x60mm

GENERAL SPECIFICATIONS

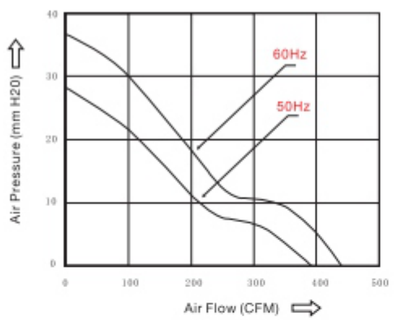
BearingType:	SleeveBearing
Material:	Impeller:Plastic;Frame:AluminumAlloy
LeadWire:	ULType
OperationTemperature:	–10℃–65℃, 35%–85%RH
StorageTemperature:	–40℃–70℃, 35%–85%RH



DIMENSIONS DRAWING



P&Q CURVE (AT RATED VOLTAGE)



SPECIFICATIONS

Model	Bearing System		Rated Voltage	Freq	Rated Current	Power	Rated Speed	Air Flow	Air Pressure	Noise Level	Weight
	Ball	Sleeve	VAC	Hz	A	W	RPM	CFM	mmH2O	dBA	g
BW22060MBL110/125A	●		110–125	50/60	0.84/0.76	65/61	2200/2600	360/388	24/25	50/56	1600
BW22060MBL200/240A	●		200–240		0.32/0.28	55/49	2200/2600	360/388	24/25	50/56	
BW22060MBL380A	●		380		0.23/0.20	62/54	2600/2600	388	25.4	56	

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