



龙飞伟业

交流 直流风扇 冷却风扇

AC DC FANS COOLING FANS...

细节决定成败，质量成就完美。

Detail decides success or failure, quality makes perfect.

A red line graphic consisting of a horizontal line on the left, a vertical line on the right, and a horizontal line connecting them at the bottom, forming a partial frame around the title.

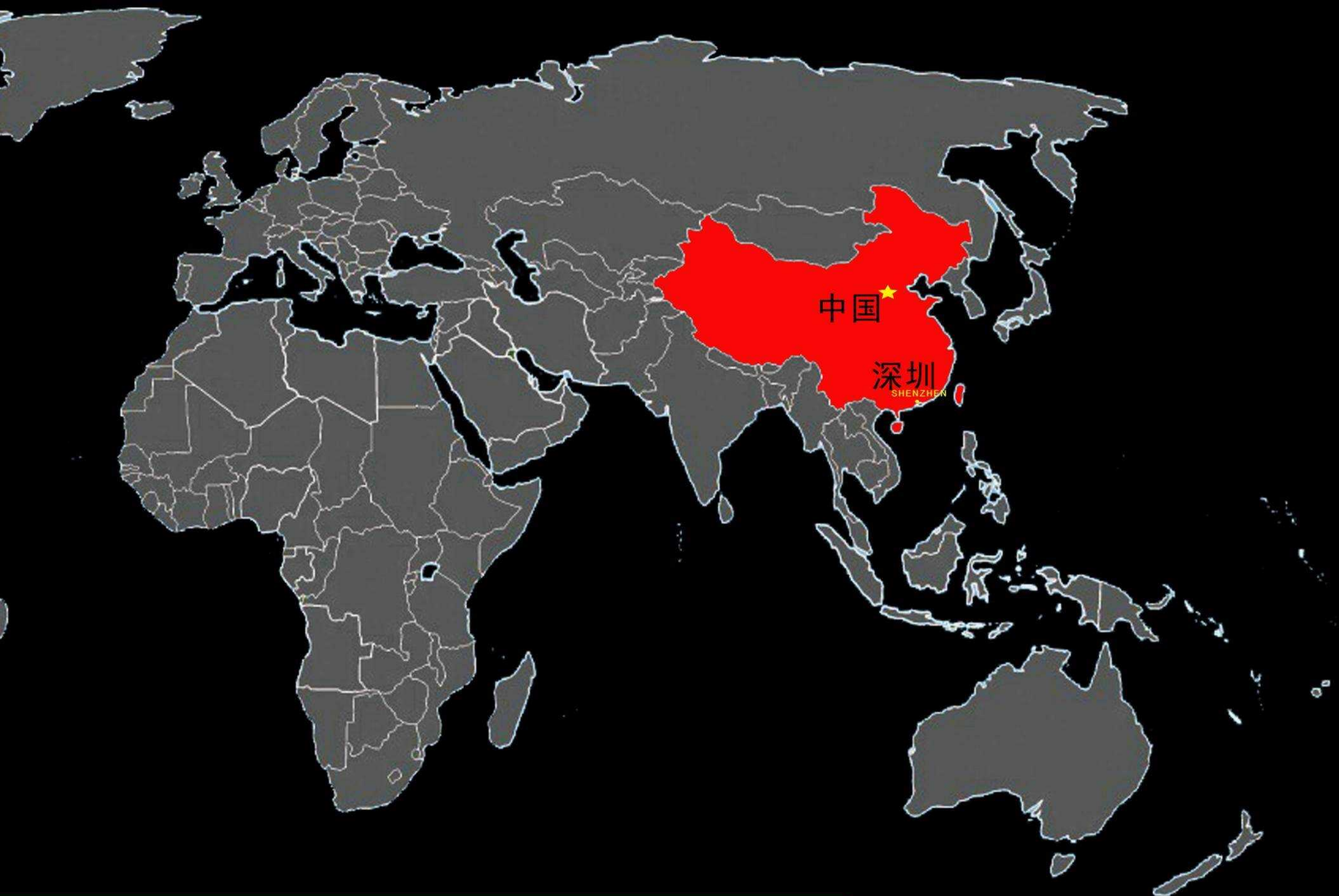
THE HEART OF PROFESSIONAL

深圳市**龙飞伟业科技有限公司**，是一家专业研发，生产交、直流及无刷散热风扇的知名企业。工厂技术力量雄厚，生产工艺设备先进，检测设备齐全。主要产品有AC、DC散热风扇，交直流鼓风机，防水风扇等产品。产品具有：噪音低，振动小、风量大、效率高、绝缘性好等特点。产品广泛应用于电脑周边设备，家用电器、自动化设备、舞台灯光、厨房设备等。公司多年来，发扬创新、诚信、进取的企业精神，全心全意为您提供相关资源及完善的售后服务。我们以团结，开拓、进取的精神来回报您给予我们的信任与支持！

不同国家，不同电压。

龙飞伟业 在世界各地
打造完美品质。





我们的产品概述。

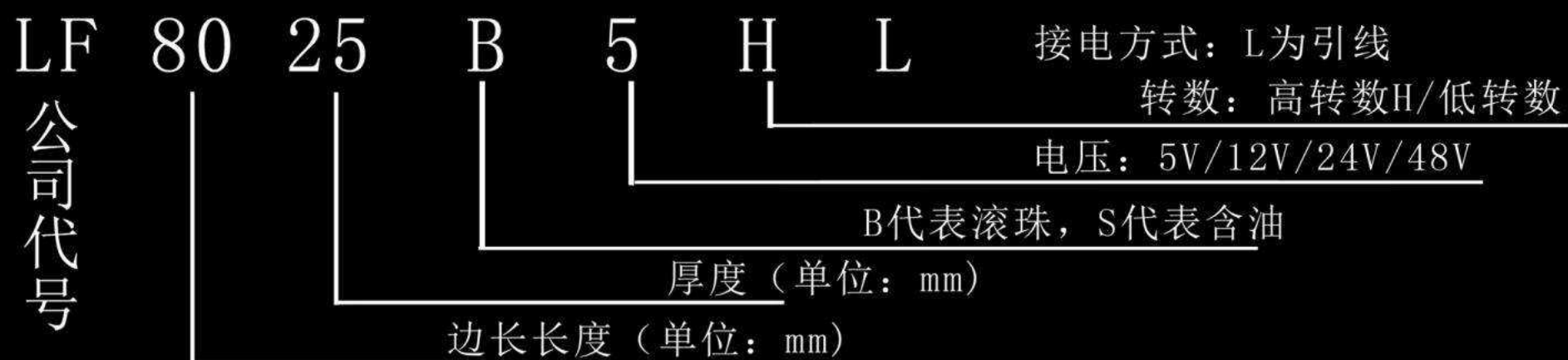
为每个方案提供更多更优质的选择。

AC轴流散热风机型号说明

LF M 80 25 B 220 H L ——— 接电方式：L为引线，T为插片
公司代号 金属扇叶代号
转数：高转数H/低转数
电压：110V/220V/380V
B代表滚珠，S代表含油
厚度（单位：mm）
边长长度（单位：mm）



DC轴流散热风机型号说明

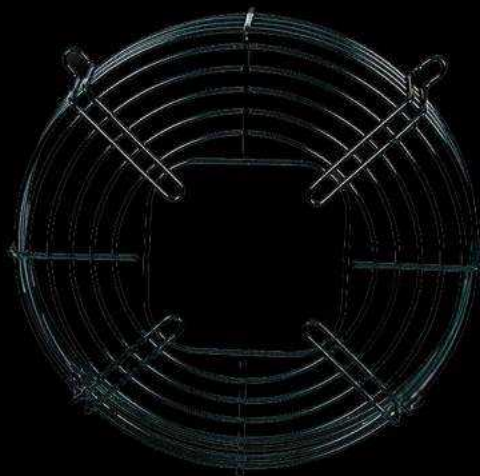


鼓风机型号说明





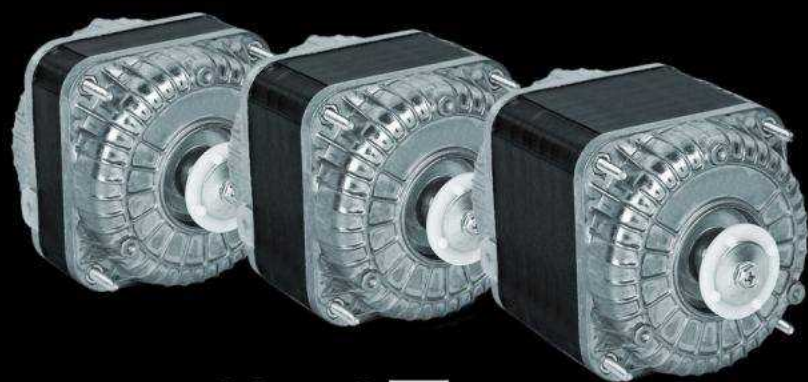
71页
电机叶片



71页
电机网罩



72页
电机法兰



69-70页
罩级电机



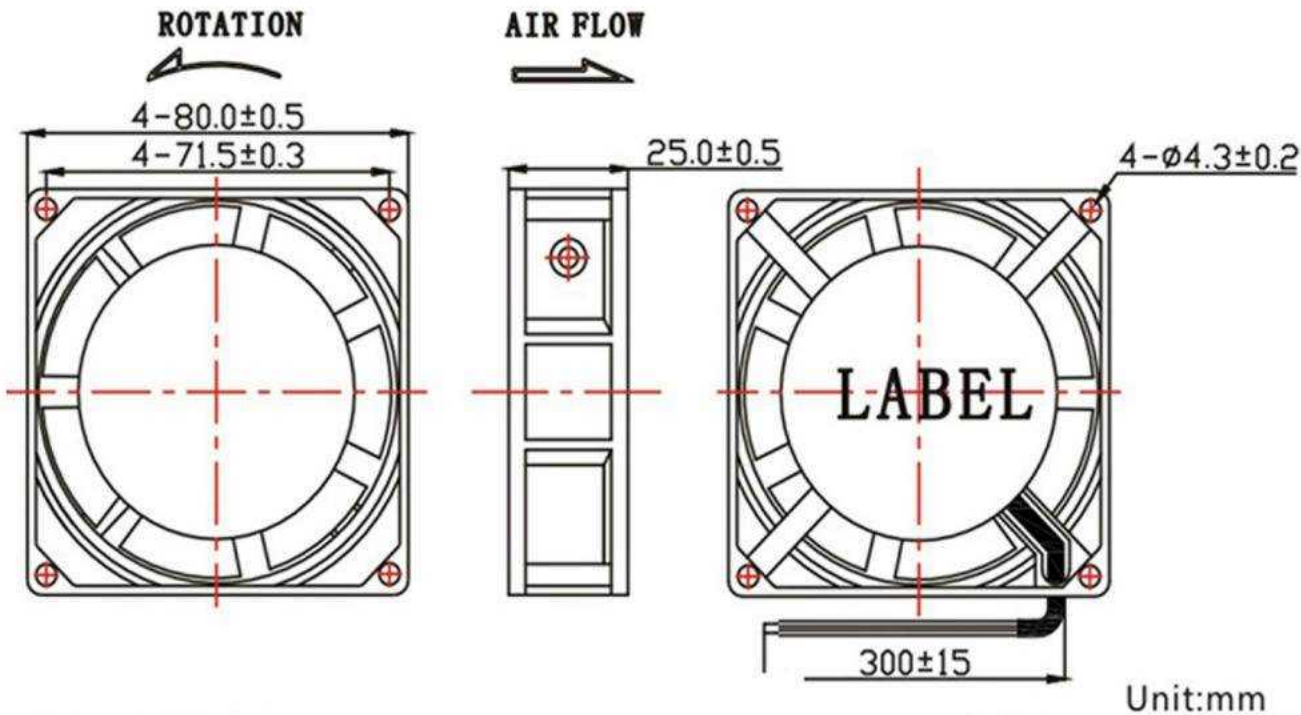
72页
电机支架



交流系列

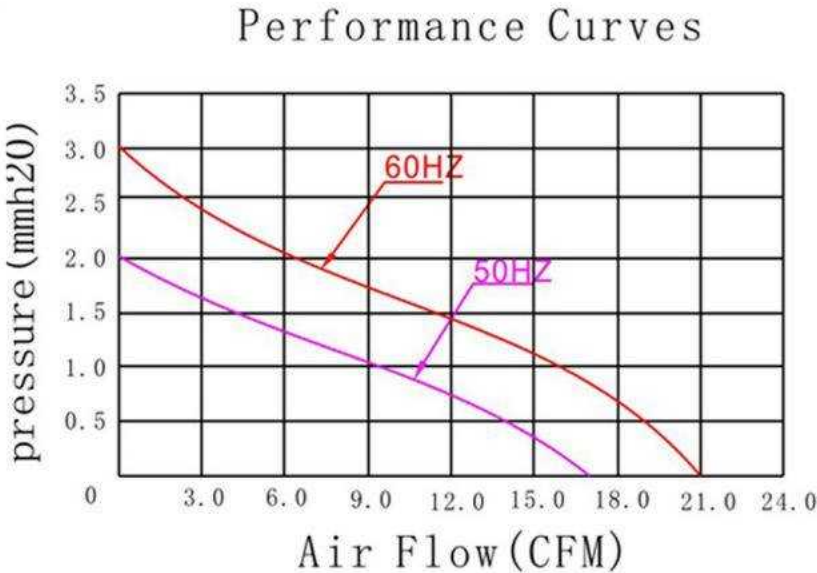


8025



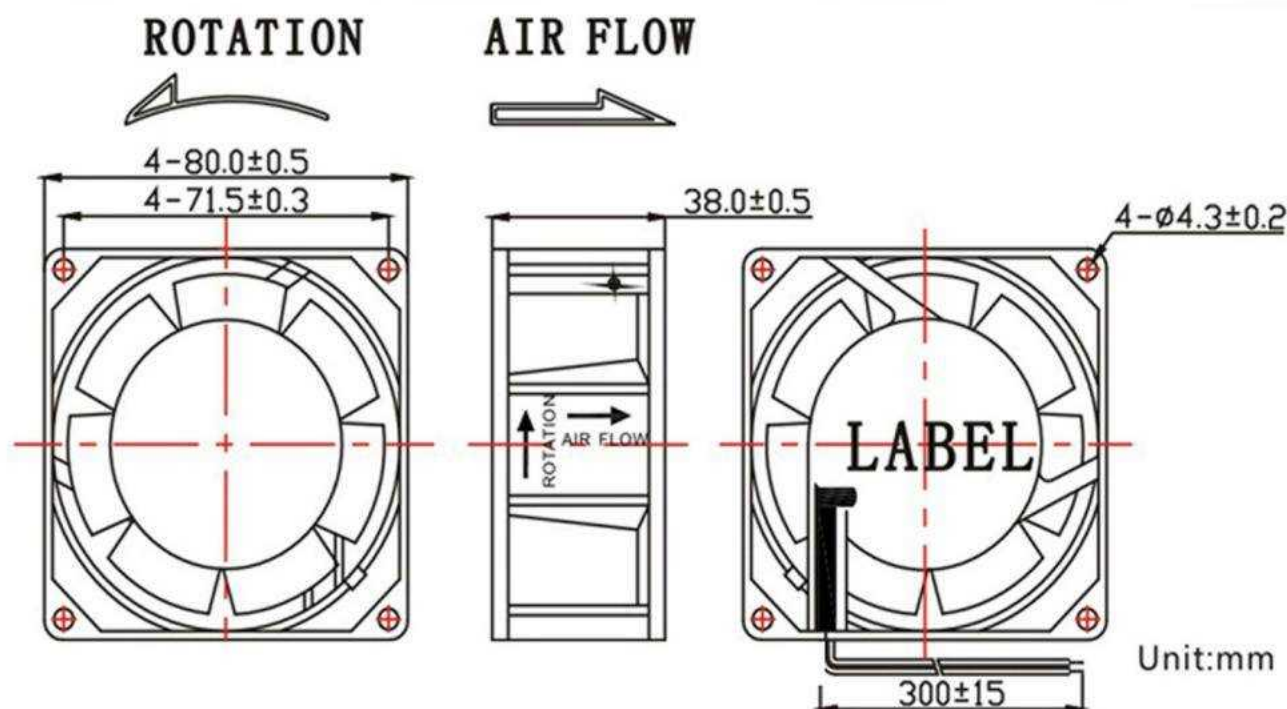
- 外框 (Frame) ADC12
- 扇叶(Impeller) Thermal Plastic,PBT UL 94V-0
- 轴承型号(Bearing type) Sleeve Bearing & Ball Bearing
- 引线 (Lead wires) UL Type or Equivalent
- 工作温度 -10℃~70℃ 35%~85%RH
Operating Temperature
- 储存温度 (Storage Temperature) -40℃~80℃ 35%~85%RH

型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF8025S110H	110/120	50/60	13/11	0.14/0.12	2500/2800	17/21	2.03/3.05	30/34	225
LF8025S220H	220/240	50/60	13/11	0.07/0.06	2500/2800	17/21	2.03/3.05	30/34	225
LF8025B110H	110/120	50/60	13/11	0.14/0.12	2500/2800	17/21	2.03/3.05	30/34	225
LF8025B220H	220/240	50/60	13/11	0.07/0.06	2500/2800	17/21	2.03/3.05	30/34	225





8038



外框 (Frame) ADC12

扇叶(Impeller) Thermal Plastic,PBT UL 94V-0

轴承型号(Bearing type) Sleeve Bearing & Ball Bearing

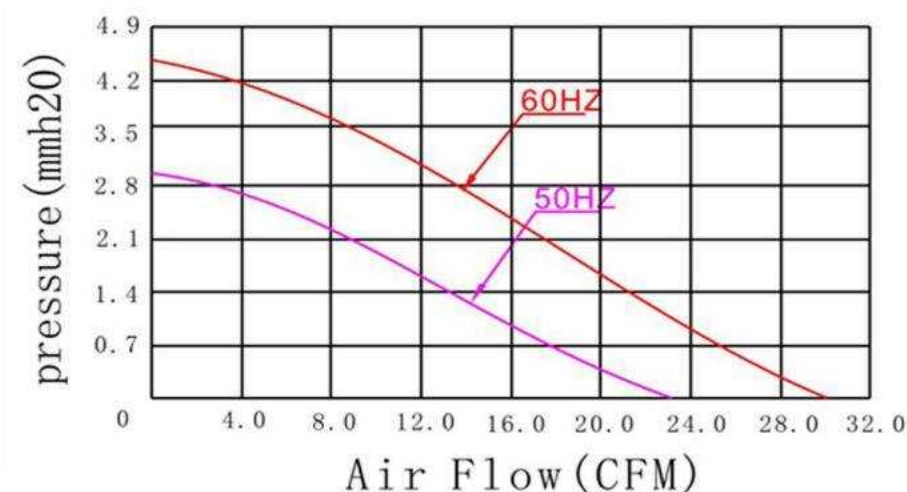
引线 (Lead wires) UL Type or Equivalent

工作温度
Operating Temperature -10℃~70℃ 35%~85%RH

储存温度 (Storage Temperature) -40℃~80℃ 35%~85%RH

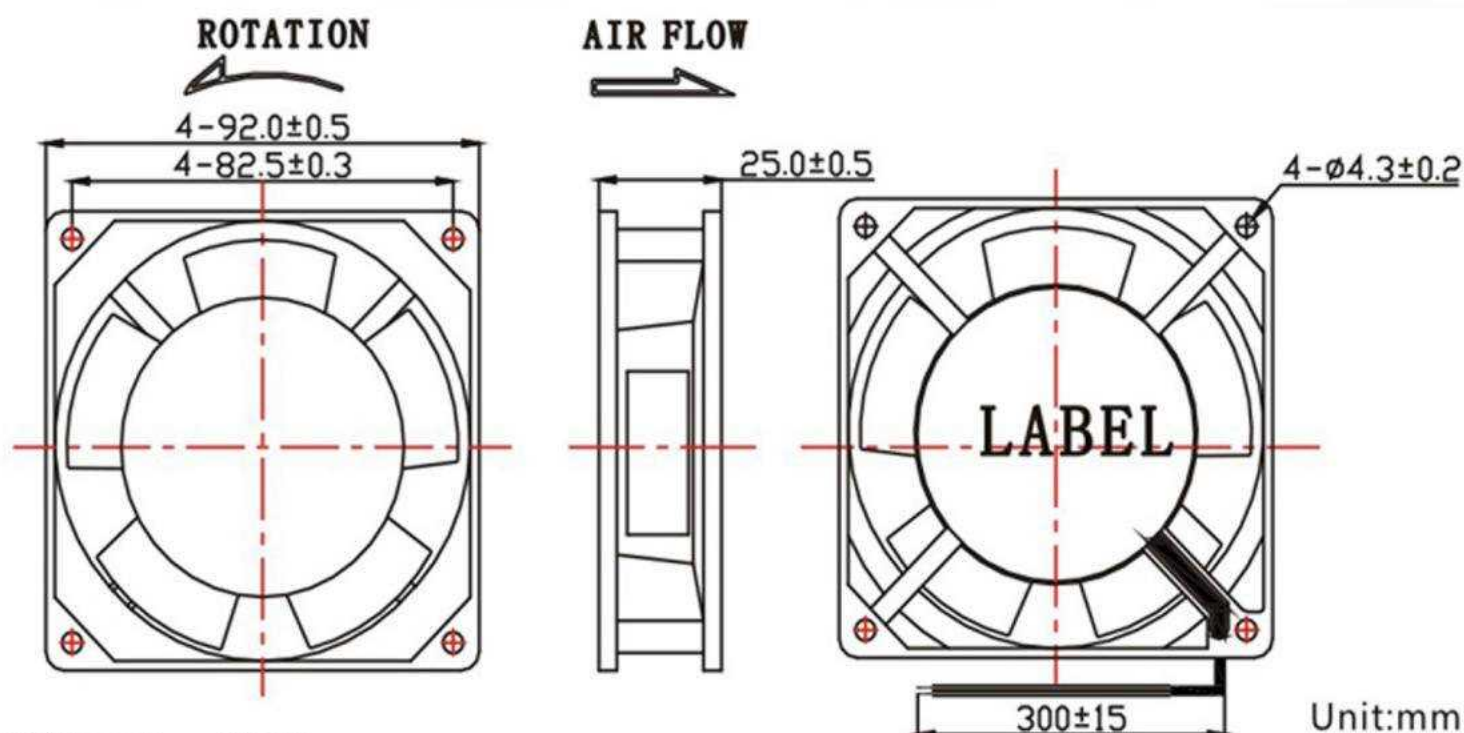
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF8038S110H	110/120	50/60	13/11	0.16/0.14	2500/2800	23/30	3.05/4.57	31/35	280
LF8038S220H	220/240	50/60	13/11	0.08/0.07	2500/2800	23/30	3.05/4.57	31/35	280
LF8038B110H	110/120	50/60	13/11	0.16/0.14	2500/2800	23/30	3.05/4.57	31/35	280
LF8038B220H	220/240	50/60	13/11	0.08/0.07	2500/2800	23/30	3.05/4.57	31/35	280

Performance Curves





9025



外框 (Frame) ADC12

扇叶 (Impeller) Thermal Plastic, PBT UL 94V-0

轴承型号 (Bearing type) Sleeve Bearing & Ball Bearing

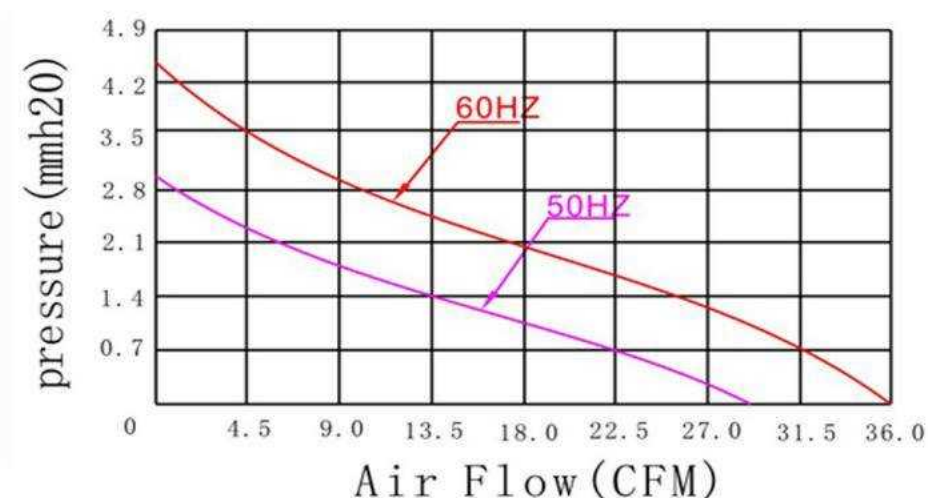
引线 (Lead wires) UL Type or Equivalent

工作温度 (Operating Temperature) -10°C~70°C 35%~85%RH

储存温度 (Storage Temperature) -40°C~80°C 35%~85%RH

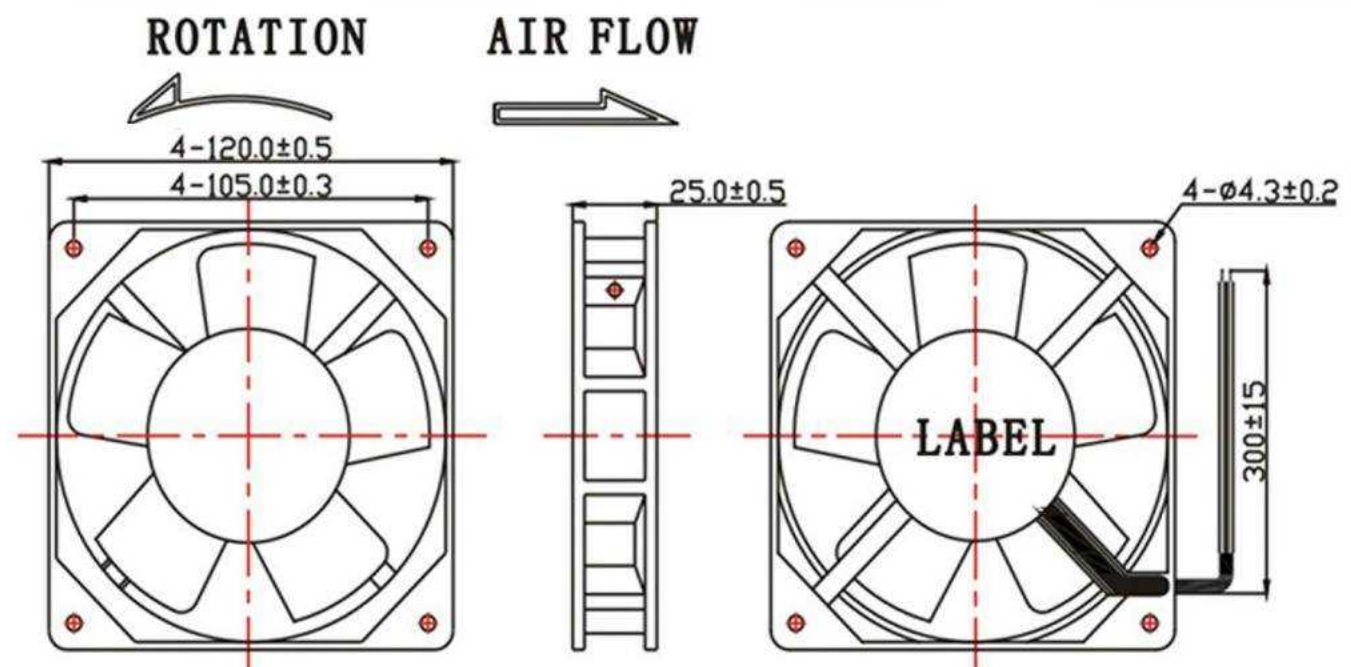
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF9025S110H	110/120	50/60	13/11	0.14/0.12	2300/2600	29/36	3.05/4.57	29/36	230
LF9025S220H	220/240	50/60	13/11	0.07/0.06	2300/2600	29/36	3.05/4.57	29/36	230
LF9025B110H	110/120	50/60	13/11	0.14/0.12	2300/2600	29/36	3.05/4.57	29/36	230
LF9025B220H	220/240	50/60	13/11	0.07/0.06	2300/2600	29/36	3.05/4.57	29/36	230

Performance Curves





12025

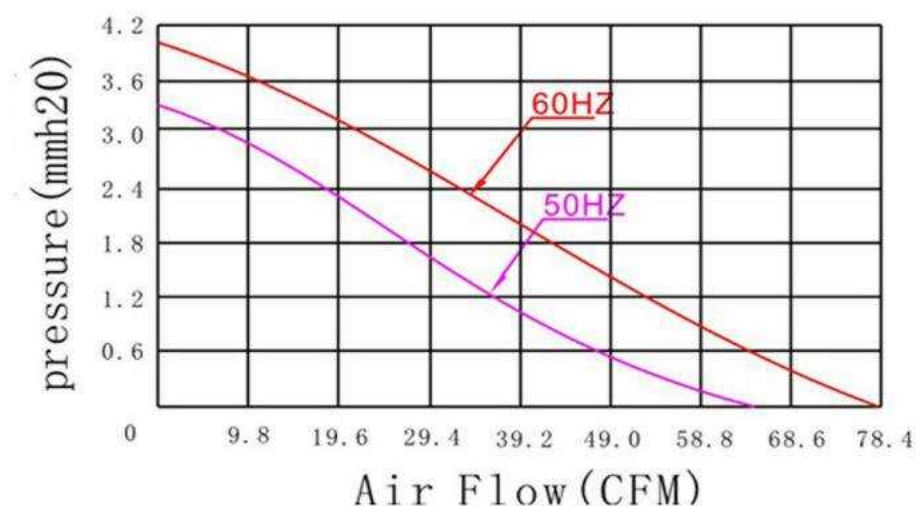


Unit:mm

外框 (Frame)	ADC12	工作温度	-10℃~70℃	35%~85%RH
扇叶 (Impeller)	Thermal Plastic, PBT UL 94V-0	Operating Temperature	-10℃~70℃	35%~85%RH
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing	储存温度 (Storage Temperature)	-40℃~80℃	35%~85%RH
引线 (Lead wires)	UL Type or Equivalent			

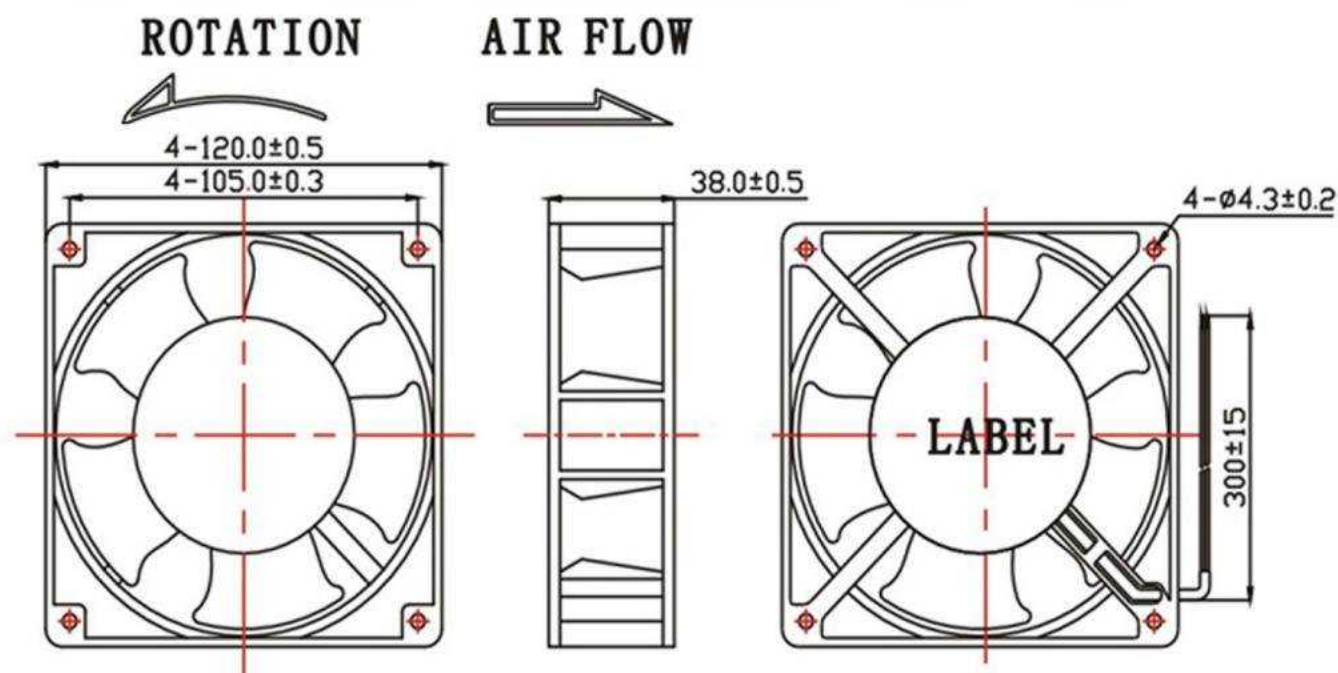
型号 Listed Model	电压 Voltage (VAC)	频率 Frequency (HZ)	输入功率 Inputpower (W)	电流 Current (A)	转速 Rated Speed (RPM)	风量 Air Flow (CFM)	风压 Static Pressure (mmH2O)	噪音 Noise Level (dBA)	重量 Weight (g)
LF1225S110H	110/120	50/60	17/15	0.20/0.18	2200/2500	64/78	3.30/4.06	44/48	280
LF1225S220H	220/240	50/60	17/15	0.10/0.09	2200/2500	64/78	3.30/4.06	44/48	280
LF1225B110H	110/120	50/60	17/15	0.20/0.18	2200/2500	64/78	3.30/4.06	44/48	280
LF1225B220H	220/240	50/60	17/15	0.10/0.09	2200/2500	64/78	3.30/4.06	44/48	280

Performance Curves





12038

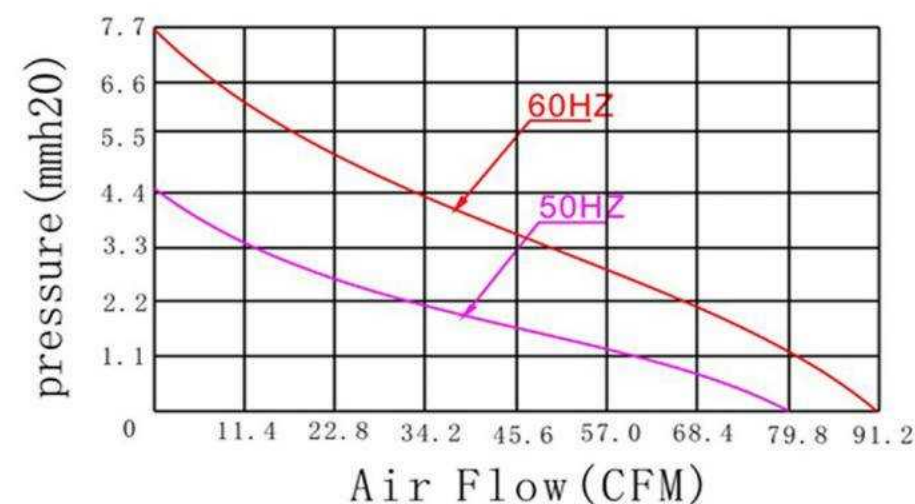


Unit:mm

外框 (Frame)	ADC12	工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
扇叶(Impeller)	Thermal Plastic,PBT UL 94V-0	储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing		
引线 (Lead wires)	UL Type or Equivalent		

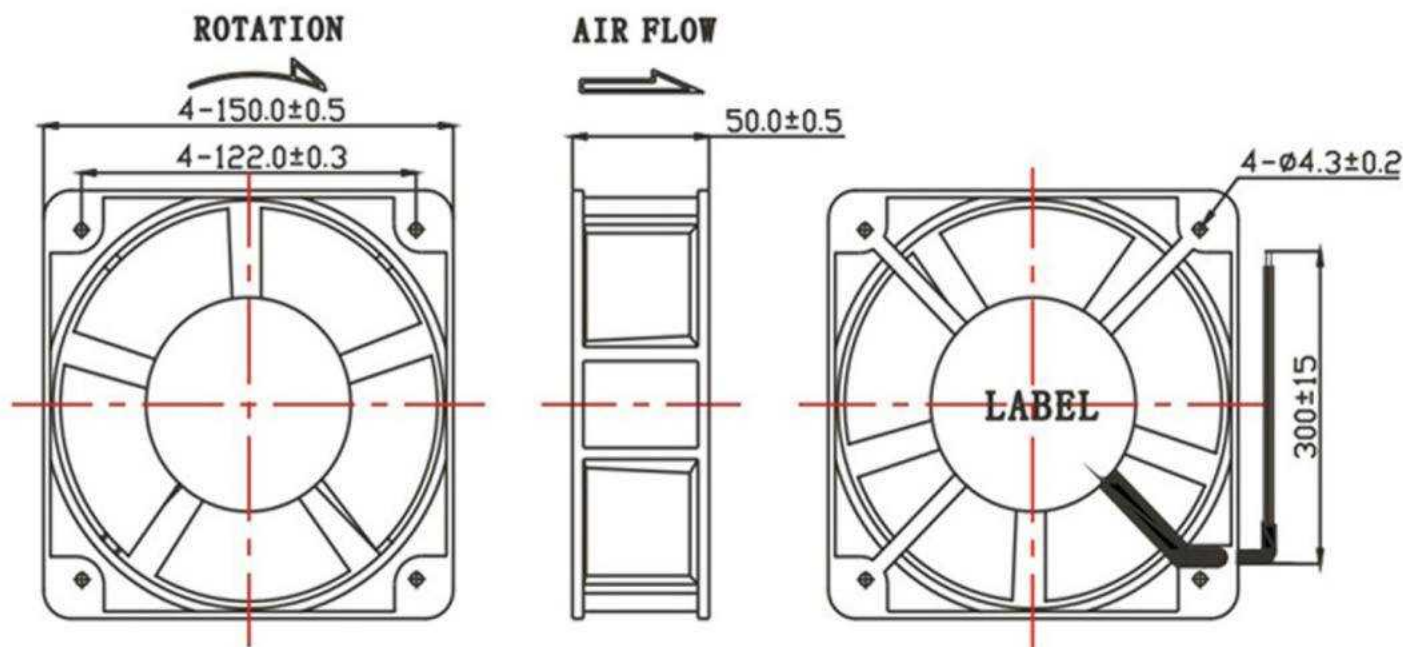
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF1238S110H	110/120	50/60	21/20	0.28/0.26	2700/3100	80/91	4.57/7.62	44/49	480
LF1238S220H	220/240	50/60	21/20	0.14/0.13	2700/3100	80/91	4.57/7.62	44/49	480
LF1238B110H	110/120	50/60	21/20	0.28/0.26	2700/3100	80/91	4.57/7.62	44/49	480
LF1238B220H	220/240	50/60	21/20	0.14/0.13	2700/3100	80/91	4.57/7.62	44/49	480

Performance Curves





15050

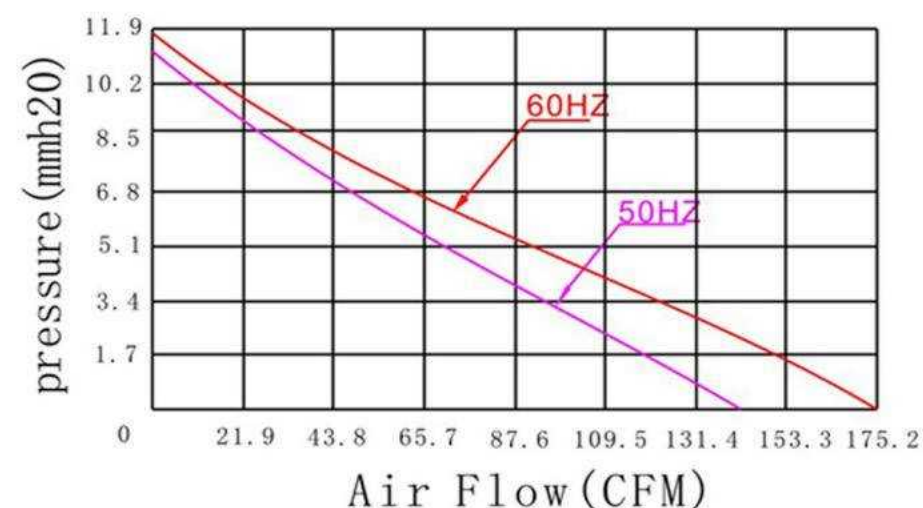


Unit:mm

外框 (Frame)	ADC12	工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
扇叶(Impeller)	Thermal Plastic,PBT UL 94V-0	储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing		
引线 (Lead wires)	UL Type or Equivalent		

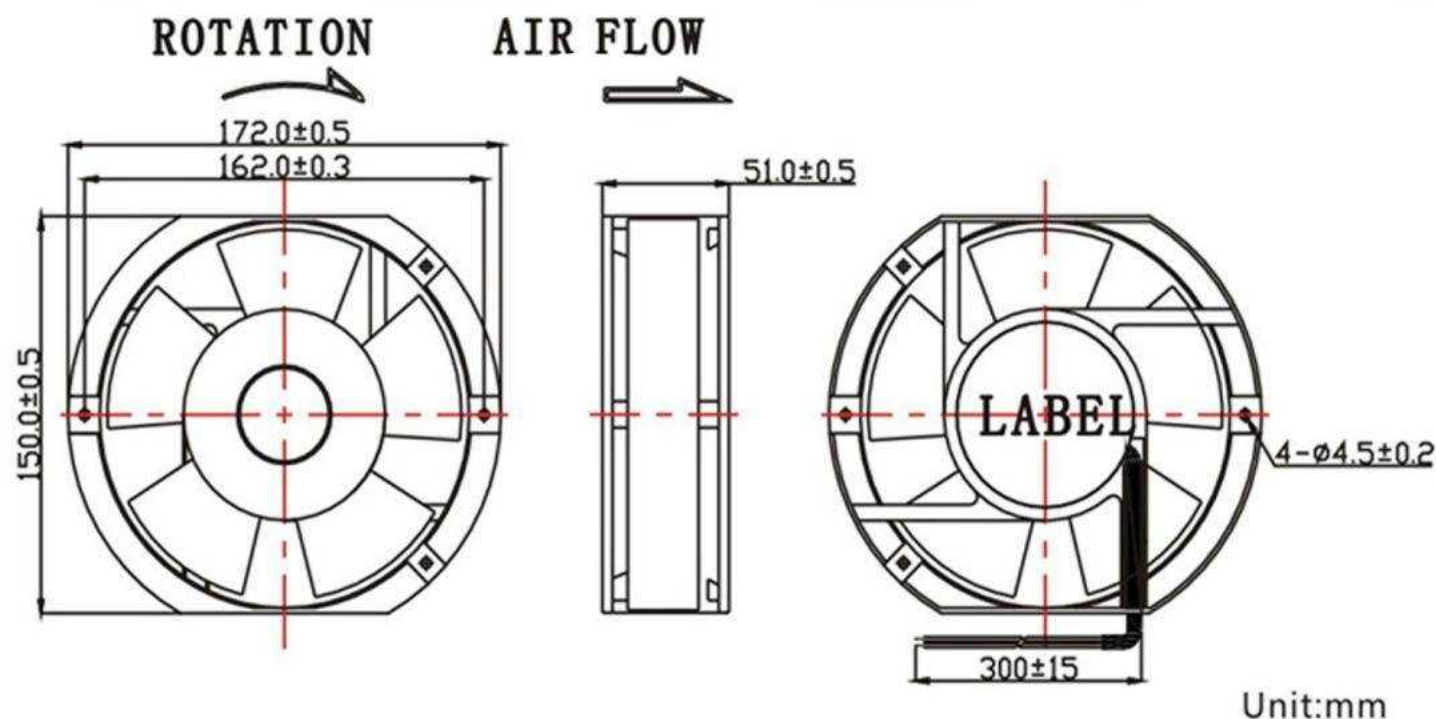
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF1550S110H	110/120	50/60	36/34	0.50/0.48	2600/3000	145/175	11.43/15.85	55/60	880
LF1550S220H	220/240	50/60	36/34	0.25/0.24	2600/3000	145/175	11.43/15.85	55/60	880
LF1550B110H	110/120	50/60	36/34	0.50/0.48	2600/3000	145/175	11.43/15.85	55/60	880
LF1550B220H	220/240	50/60	36/34	0.25/0.24	2600/3000	145/175	11.43/15.85	55/60	880

Performance Curves





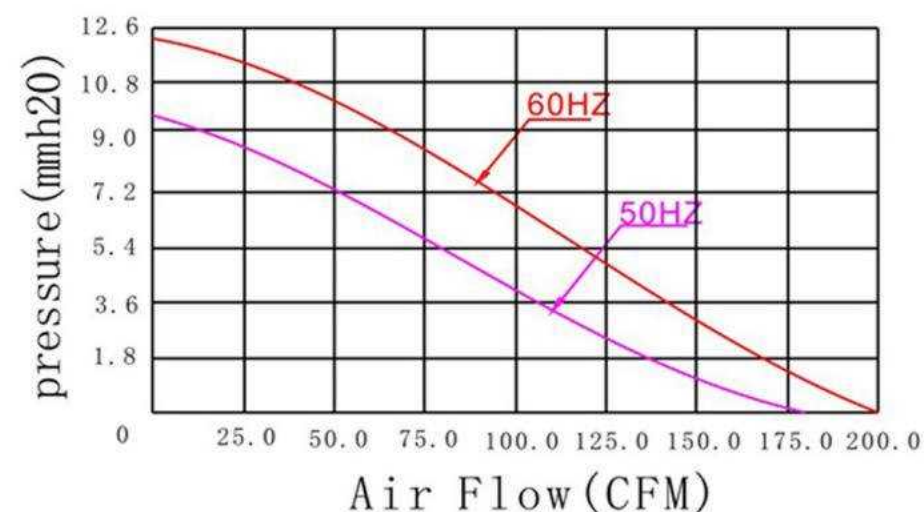
17251



外框 (Frame)	ADC12	工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
扇叶 (Impeller)	Thermal Plastic, PBT UL 94V-0	储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing		
引线 (Lead wires)	UL Type or Equivalent		

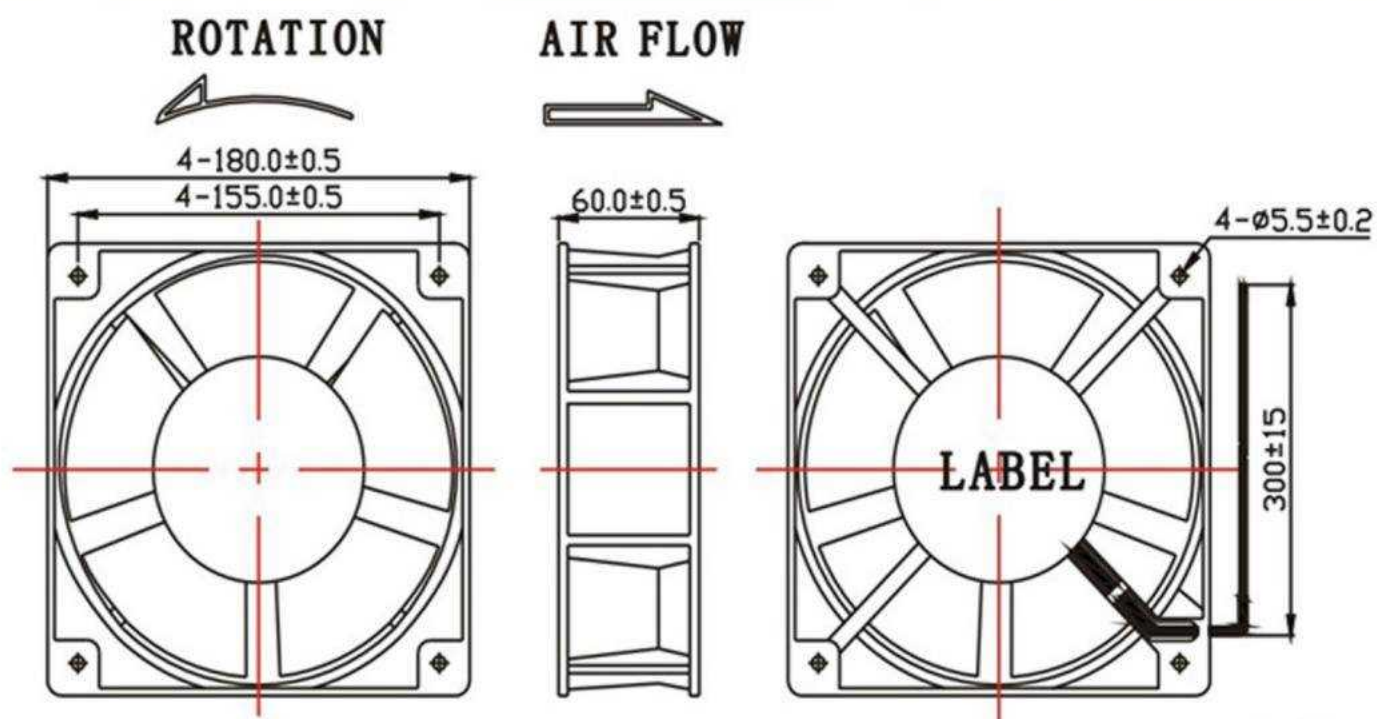
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Input power	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH ₂ O)	(dBA)	g
LF1751S110H	110/120	50/60	36/34	0.50/0.48	2600/3000	180/200	9.65/12.19	55/60	700
LF1751S220H	220/240	50/60	36/34	0.25/0.24	2600/3000	180/200	9.65/12.19	55/60	700
LF1751B110H	110/120	50/60	36/34	0.50/0.48	2600/3000	180/200	9.65/12.19	55/60	700
LF1751B220H	220/240	50/60	36/34	0.25/0.24	2600/3000	180/200	9.65/12.19	55/60	700

Performance Curves





18060



外框 (Frame)

ADC12

扇叶(Impeller)

Thermal Plastic,PBT UL 94V-0

轴承型号(Bearing type)

Sleeve Bearing & Ball Bearing

引线 (Lead wires)

UL Type or Equivalent

工作温度
Operating Temperature

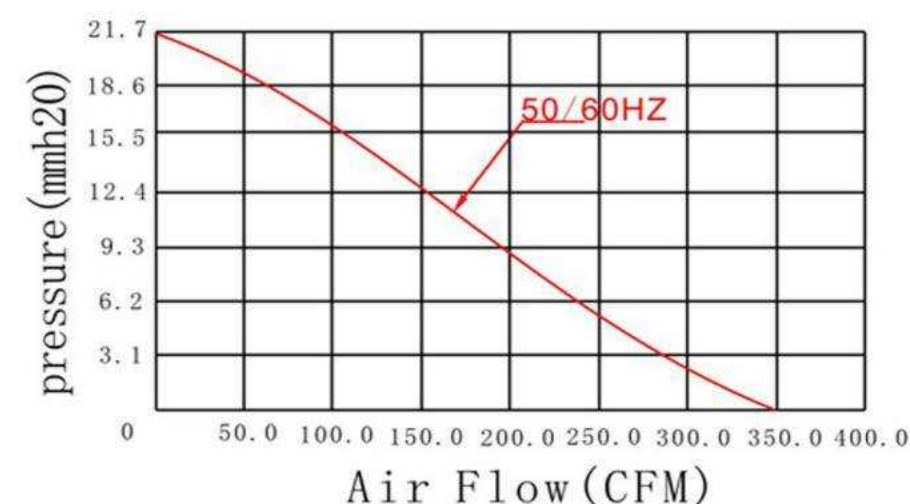
-10℃~70℃ 35%~85%RH

储存温度 (Storage Temperature)

-40℃~80℃ 35%~85%RH

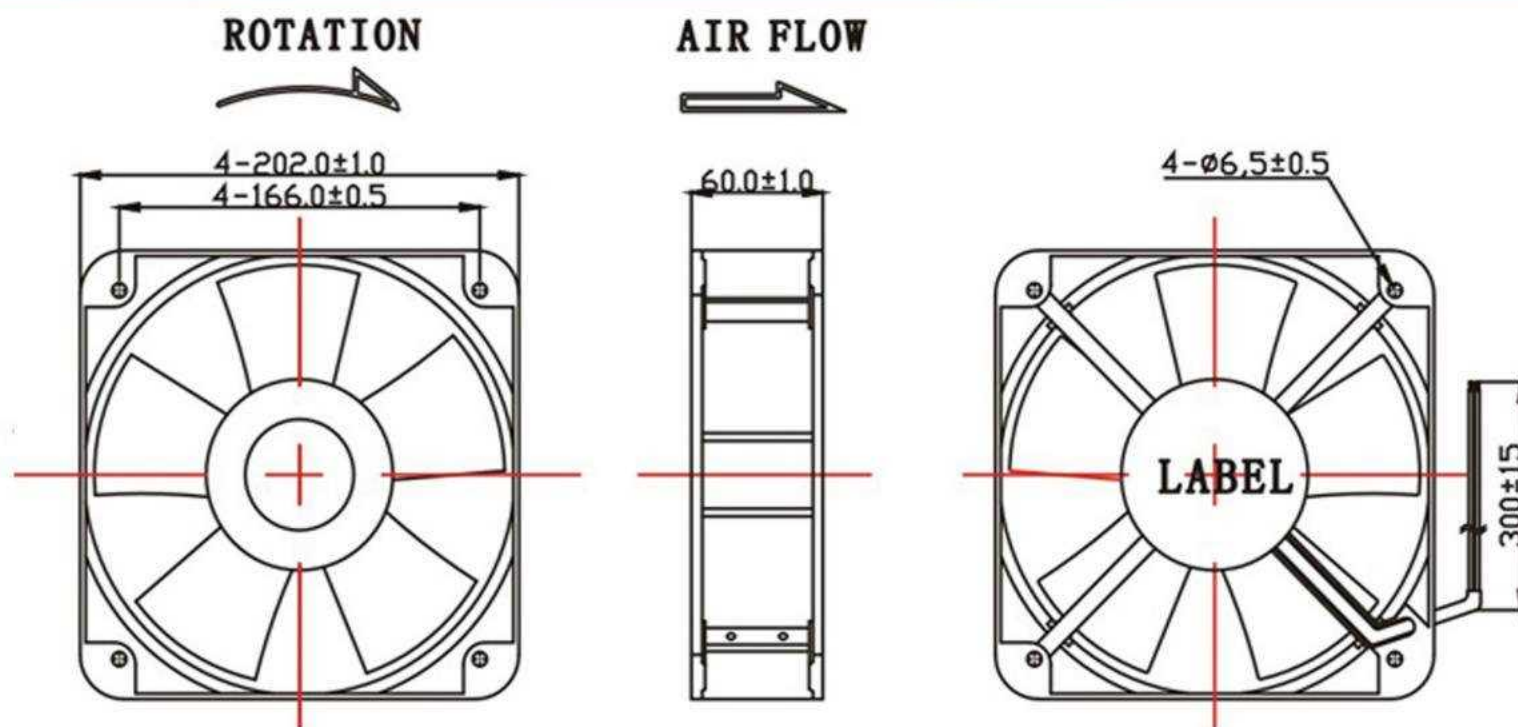
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF1860B110H	110	50/60	50	0.70	2700	345	21.59	65	1550
LF1860B220H	220	50/60	50	0.35	2700	345	21.59	65	1550

Performance Curves





20060



外框 (Frame)

ADC12

扇叶 (Impeller)

Thermal Plastic, PBT UL 94V-0

轴承型号 (Bearing type)

Sleeve Bearing & Ball Bearing

引线 (Lead wires)

UL Type or Equivalent

工作温度
Operating Temperature

-10°C~70°C 35%~85%RH

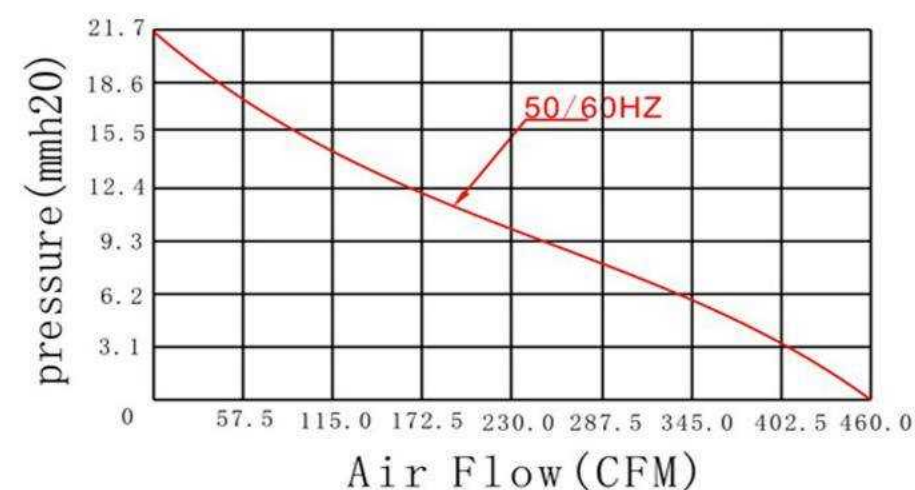
储存温度 (Storage Temperature)

-40°C~80°C 35%~85%RH

Unit:mm

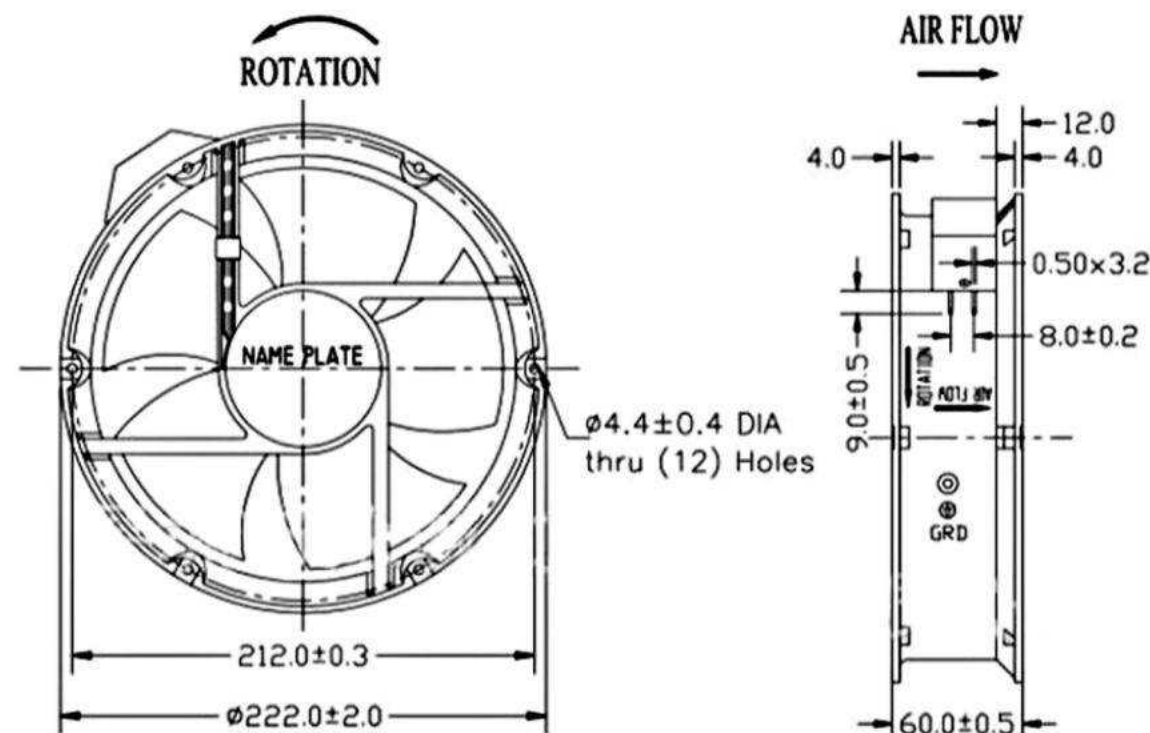
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	g
LF2060B110H	110	50/60	65	0.90	2500	460	21.59	70	1650
LF2060B220H	220	50/60	65	0.45	2500	460	21.59	70	1650

Performance Curves





22060



外框 (Frame)

ADC12

扇叶 (Impeller)

Thermal Plastic, PBT UL 94V-0

轴承型号 (Bearing type)

Sleeve Bearing & Ball Bearing

引线 (Lead wires)

UL Type or Equivalent

工作温度
Operating Temperature

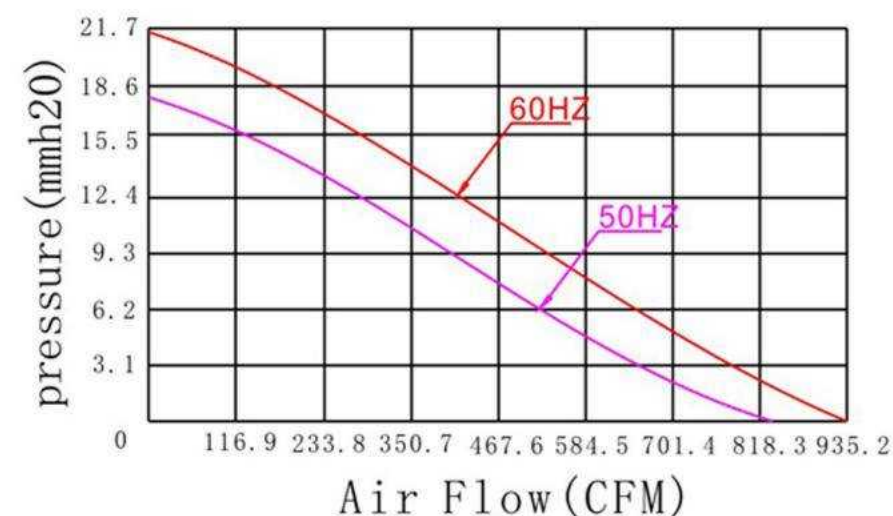
-10°C~70°C 35%~85%RH

储存温度 (Storage Temperature)

-40°C~80°C 35%~85%RH

型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Input power	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH ₂ O)	(dBA)	g
LF22060B110H	110	50/60	57/58	0.76/0.77	2400	388	17.02/21.08	56	920
LF22060B220H	220	50/60	38/42	0.28/0.29	2400	388	17.02/21.08	56	920
LF22060B380H	380	50/60	47	0.16	2400	388	17.02/21.08	56	920

Performance Curves

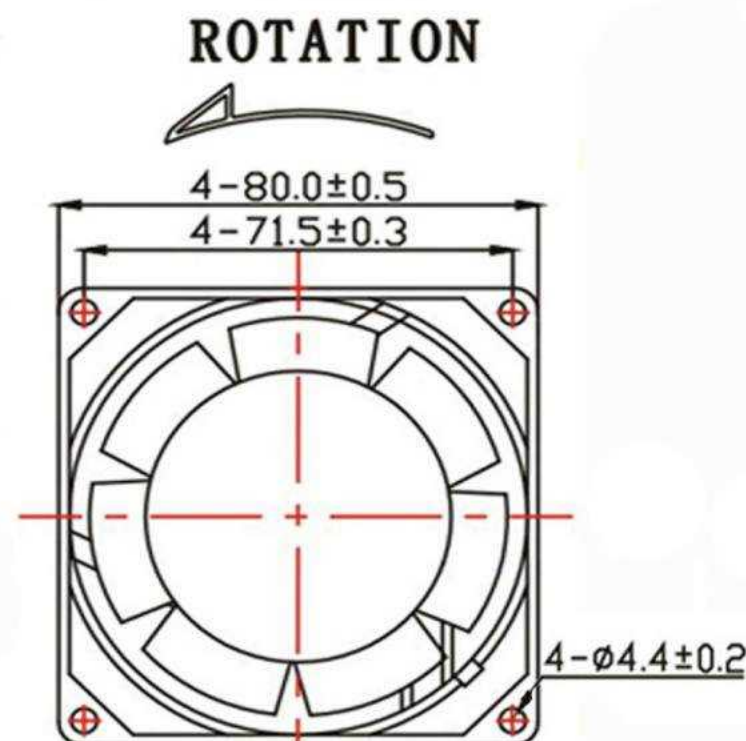




耐高温铁叶风扇



8038



AIR FLOW



尺寸 80mmX80mmX38mm

风量 42~54m³/hr 25~32CFM

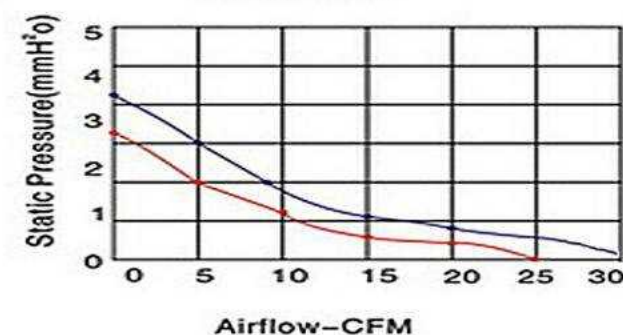
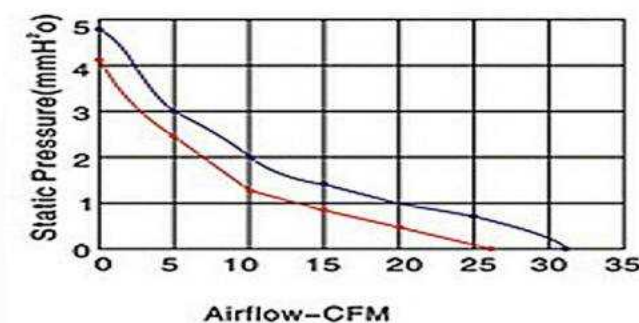
重量 403g 噪音 30~37dBA

外框 铝合金 风叶 铁叶

马达 罩极外部转子

温度范围 -10度~+105度

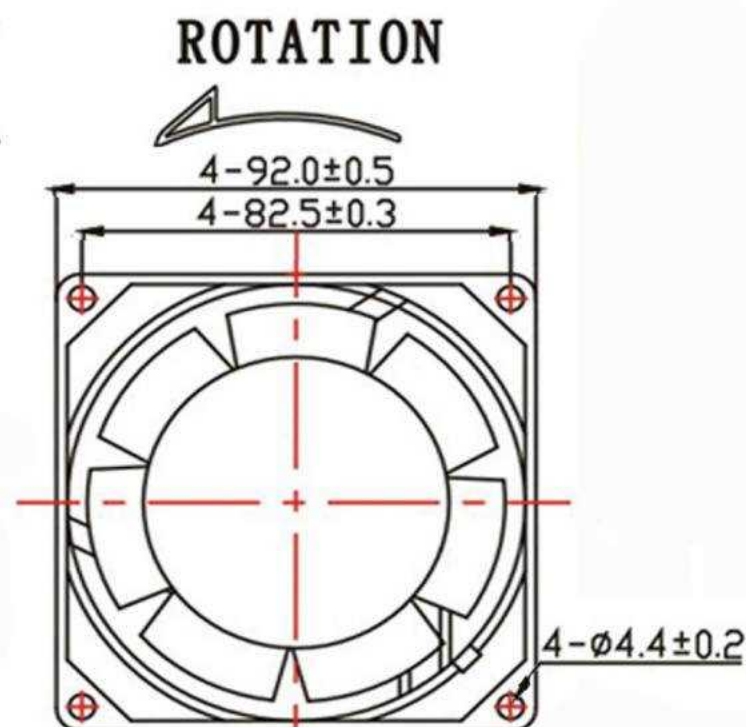
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH ₂ O)	(dBA)	g
LFM8038B220H	220/240	50/60	13	0.08	2600/3000	26/32	44/54	31/37	403
LFM8038B110H	110/120	50/60	11	0.13	2600/3000	26/32	44/54	31/37	403
LFM8038S220H	220/240	50/60	13	0.08	2600/3000	26/32	44/54	31/37	403
LFM8038S110H	110/120	50/60	11	0.13	2600/3000	26/32	44/54	31/37	403



Key
— 60Hz
— 50Hz



9238



AIR FLOW



尺寸 92mmX92mmX38mm

风量 71~91m³/hr 42-54CFM

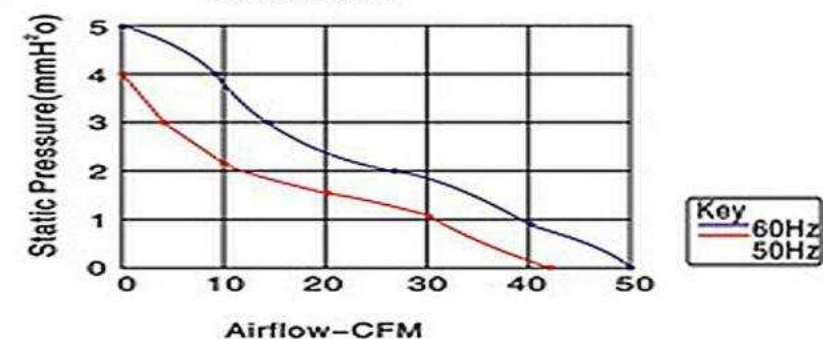
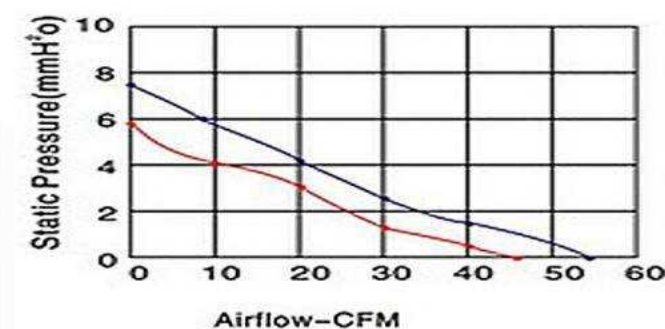
重量 480g 噪音 35~43dBA

外框 铝合金 风叶 铁叶

马达 罩极外部转子

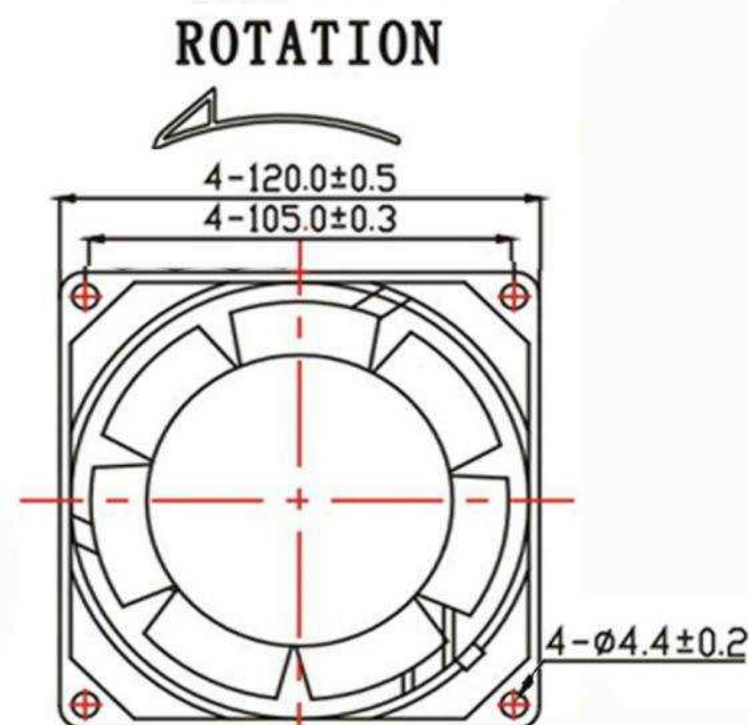
温度范围 -10度~+105度

型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(mmH ₂ O)	(dBA)	g
LFM9238B220H	220/240	50/60	13/11	0.08/0.07	2500/2800	23/30	3.05/4.57	31/35	480
LFM9238B110H	110/120	50/60	13/11	0.16/0.14	2500/2800	23/30	3.05/4.57	31/35	480
LFM9238S220H	220/240	50/60	13/11	0.08/0.07	2500/2800	23/30	3.05/4.57	31/35	480
LFM9238S110H	110/120	50/60	13/11	0.16/0.14	2500/2800	23/30	3.05/4.57	31/35	480





12038



AIR FLOW



尺寸 120mmX120mmX38mm

风量 134~204m³/hr 79~120CFM

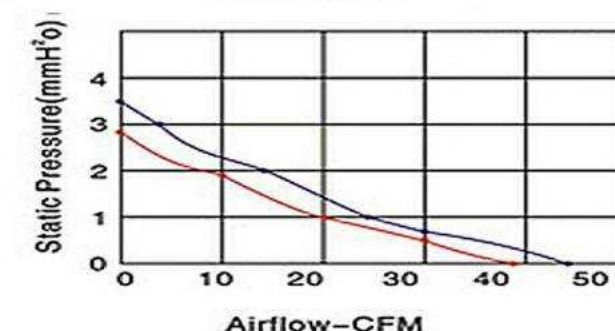
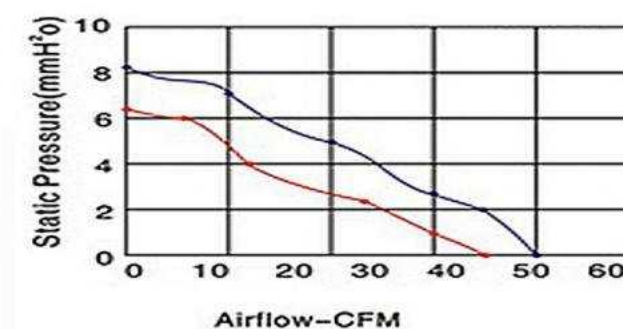
重量 600g 噪音 39~50dBA

外框 铝合金 风叶 铁叶

马达 罩极外部转子

温度范围 -10度~+105度

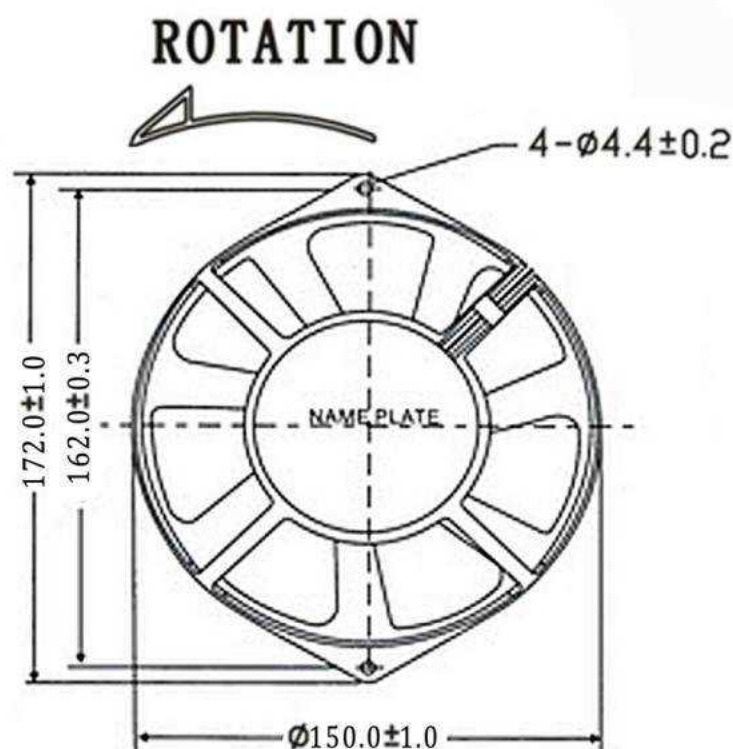
型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(M3/hr)	(dBA)	g
LFM12038B220H	220/240	50/60	22	0.14	2600/3000	106/120	180/204	46/50	600
LFM12038B110H	110/120	50/60	24	0.25	2600/3000	106/120	180/204	46/50	600
LFM12038S220H	220/240	50/60	22	0.14	2600/3000	106/120	180/204	46/50	600
LFM12038S110H	110/120	50/60	24	0.25	2600/3000	106/120	180/204	46/50	600



Key 60Hz
50Hz



17055



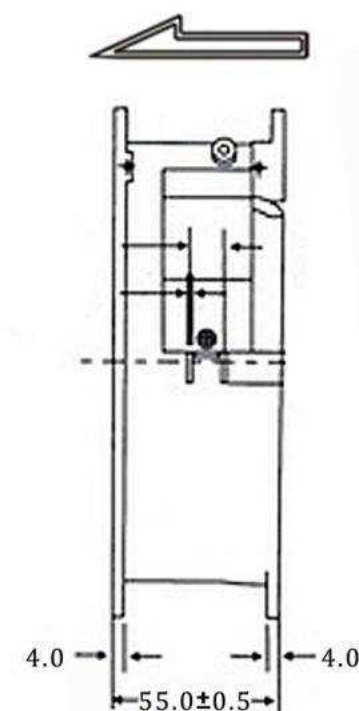
尺寸 170mmX150mmX55mm

风量 289~408m³/hr 170~240CFM

重量 1200g 噪音 47~54dBA

外框 铝合金 风叶 铁叶

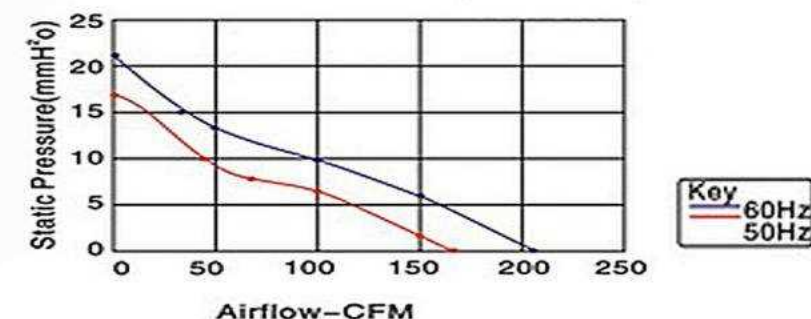
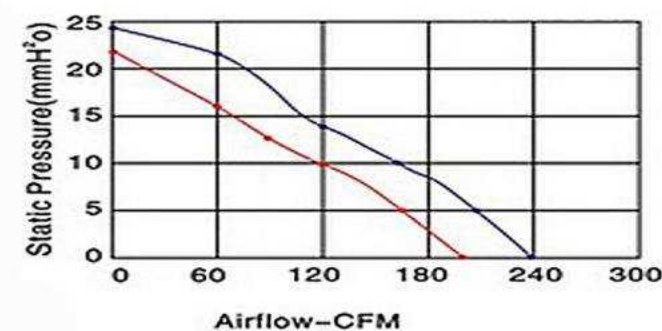
AIR FLOW



马达 罩极外部转子

温度范围 -10度~+105度

型号 Listed Model	电压 Voltage	频率 Frequency	输入功率 Inputpower	电流 Current	转速 Rated Speed	风量 Air Flow	风压 Static Pressure	噪音 Noise Level	重量 Weight
	(VAC)	(HZ)	(W)	(A)	(RPM)	(CFM)	(M3/hr)	(dBA)	g
LFM12038B220H	220/240	50/60	46	0.3	2800	200	360	50	1200
LFM12038B110H	110/120	50/60	46	0.6	2900	200	360	50	1200





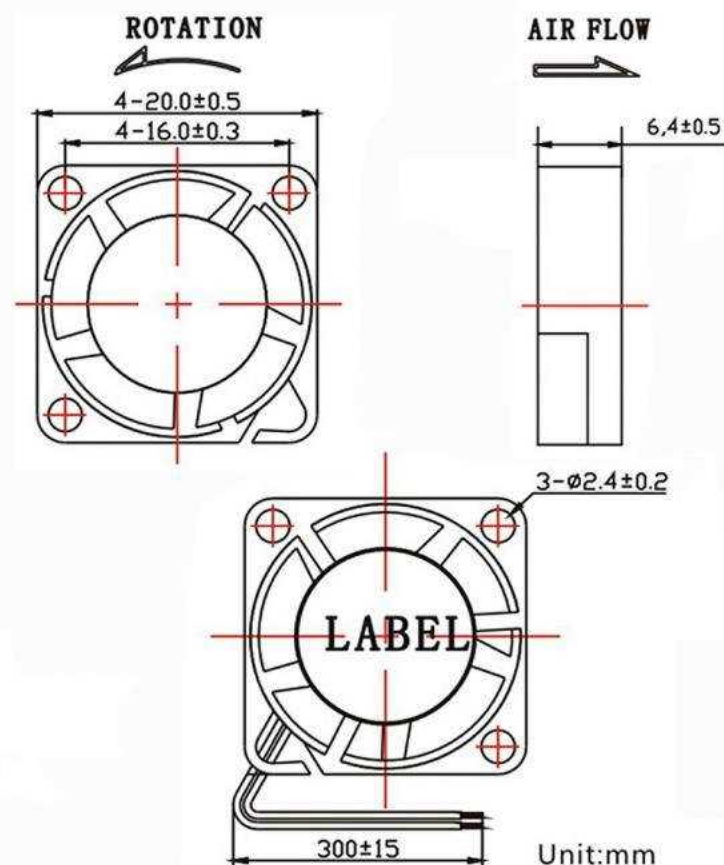
直流系列



2006



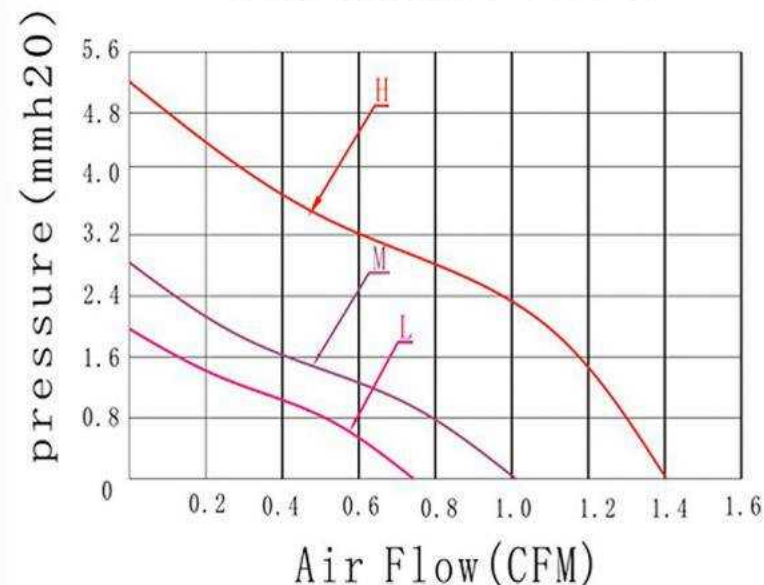
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF200605H	5	3.5~5.75	0.22	15,000	1.41	5.22	28.90	◆	◆			5
LF200605M		3.5~5.75	0.17	12,000	1.02	2.69	26.30	◆	◆			
LF200605L		3.5~5.75	0.12	9,000	0.77	2.02	20.50	◆	◆			
LF200612H	12	9.0~13.8	0.11	15,000	1.41	5.22	28.90	◆	◆			
LF200612M		9.0~13.8	0.10	12,000	1.02	2.69	26.30	◆	◆			
LF200612L		9.0~13.8	0.08	9,000	0.77	2.02	20.50	◆	◆			

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

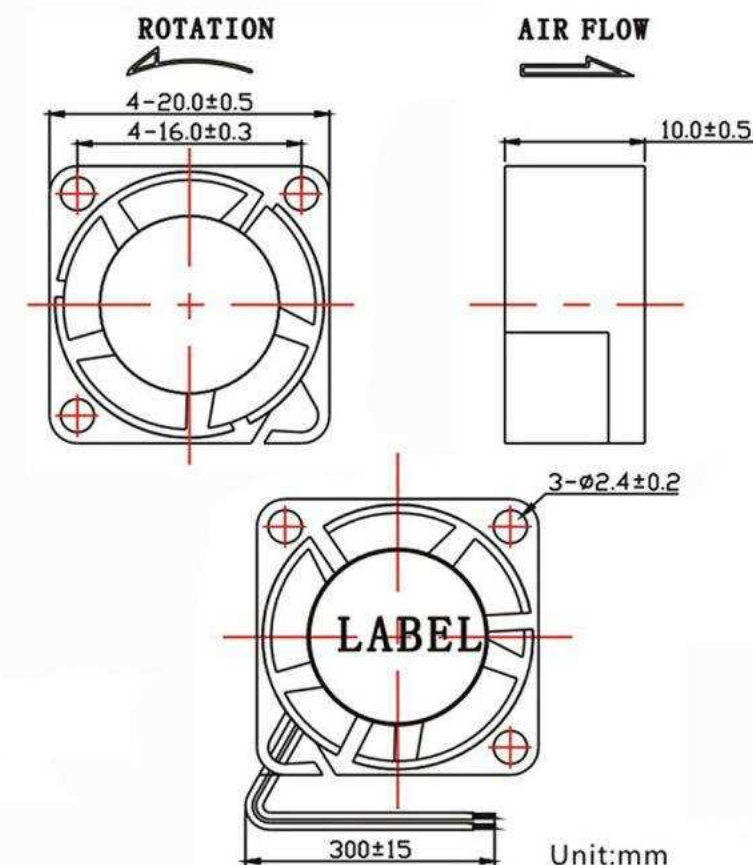




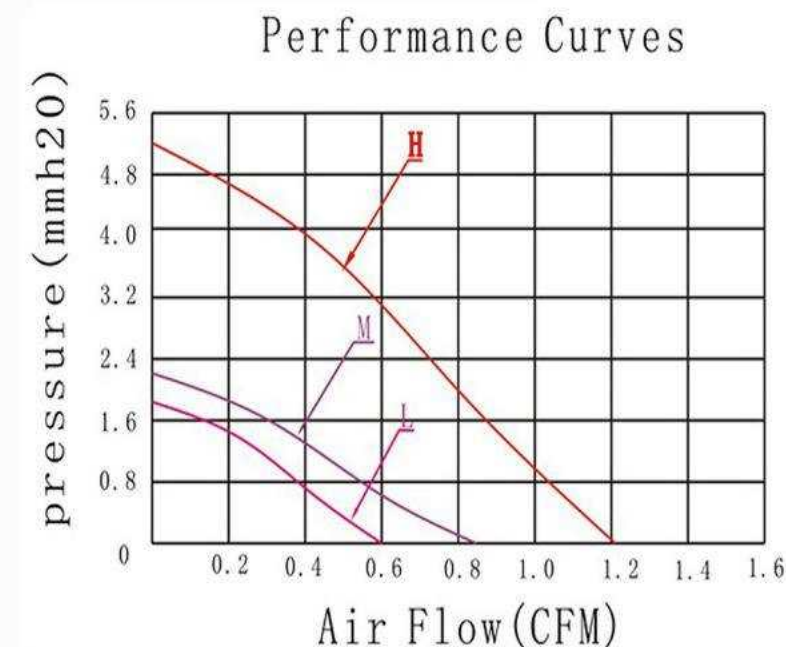
2010



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF201005H	5	3.5~5.75	0.20	18,000	1.22	5.22	29.30	◆	◆			6
LF201005M		3.5~5.75	0.15	12,000	0.83	2.26	25.32	◆	◆			
LF201005L		3.5~5.75	0.10	9,000	0.60	1.94	20.88	◆	◆			
LF201012H	12	9.0~13.8	0.15	18,000	1.22	5.22	29.30	◆	◆			
LF201012M		9.0~13.8	0.10	12,000	0.83	2.26	25.32	◆	◆			
LF201012L		9.0~13.8	0.07	9,000	0.60	1.94	20.88	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

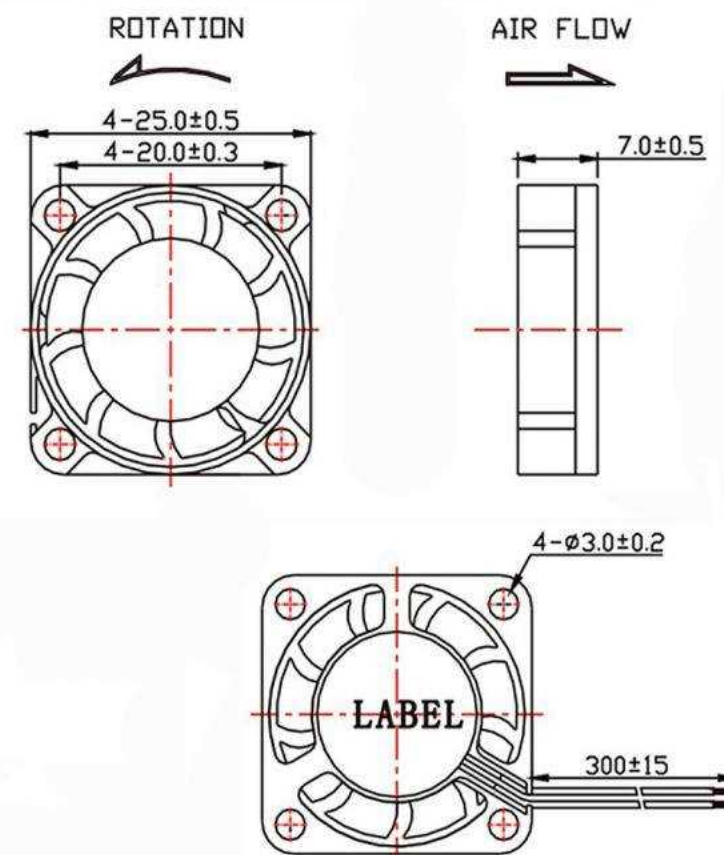




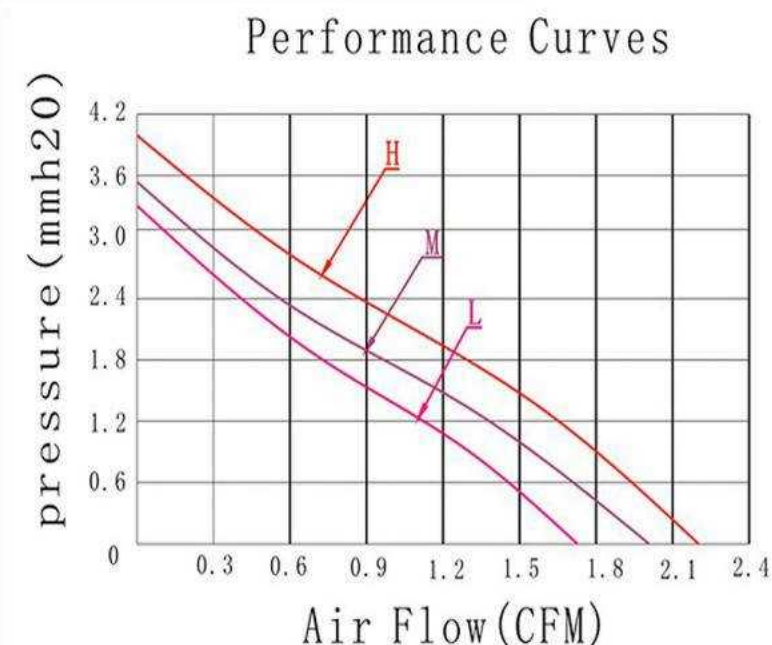
2507



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C ~ 70°C 35% ~ 85%RH
储存温度 (Storage Temperature)	-40°C ~ 80°C 35% ~ 85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF250705H	5	3.5~5.75	0.12	10,000	2.20	4.06	27.00	◆	◆			6
LF250705M		3.5~5.75	0.08	9,000	1.98	3.56	24.00	◆	◆			
LF250705L		3.5~5.75	0.06	8,000	1.76	3.30	22.00	◆	◆			
LF250712H	12	9.0~13.8	0.08	10,000	2.20	4.06	27.00	◆	◆			
LF250712M		9.0~13.8	0.05	9,000	1.98	3.56	24.00	◆	◆			
LF250712L		9.0~13.8	0.04	8,000	1.76	3.30	22.00	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

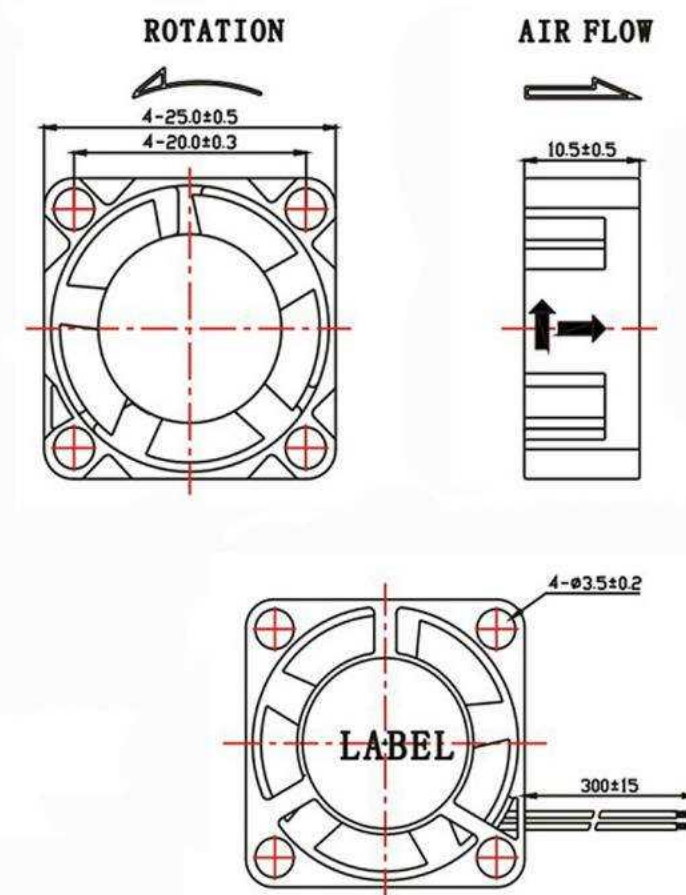




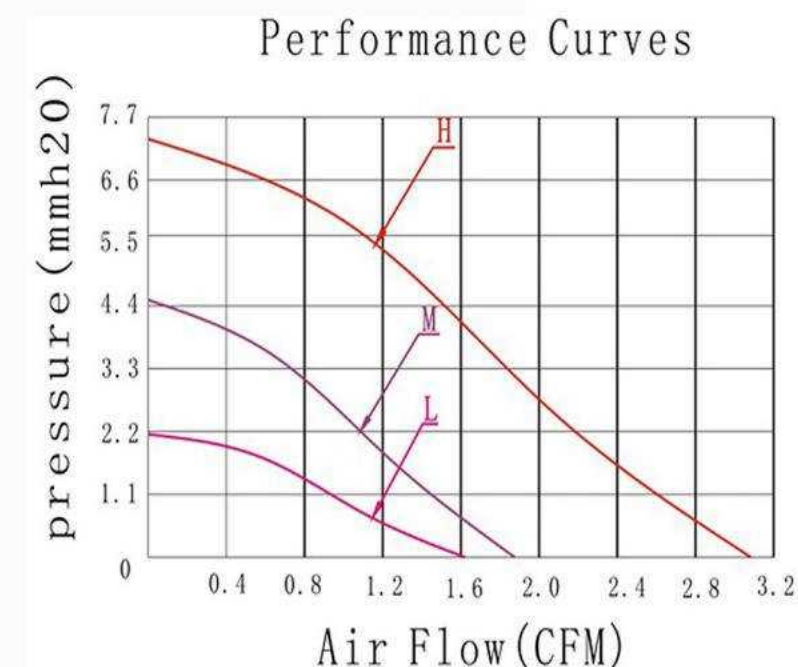
2510



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF251005H	5	3.5~5.75	0.20	13,000	3.07	7.57	33.54	◆	◆			7
LF251005M		3.5~5.75	0.16	10,000	1.85	4.43	25.06	◆	◆			
LF251005L		3.5~5.75	0.14	8,000	1.63	2.17	20.19	◆	◆			
LF251012H	12	9.0~13.8	0.12	13,000	3.07	7.57	33.54	◆	◆			
LF251012M		9.0~13.8	0.10	10,000	1.85	4.43	25.06	◆	◆			
LF251012L		9.0~13.8	0.08	8,000	1.63	2.17	20.19	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

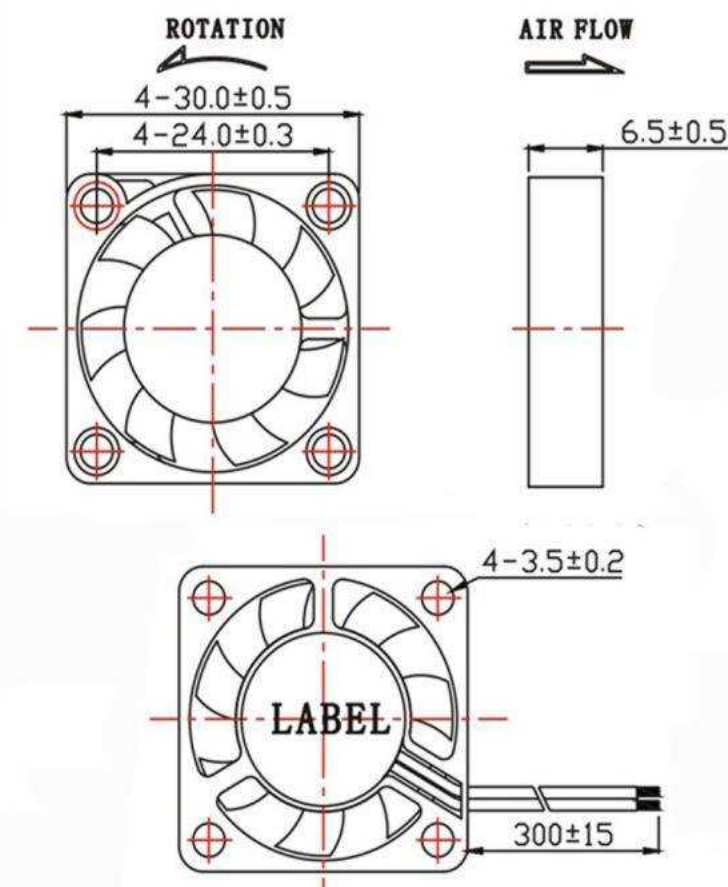




3006

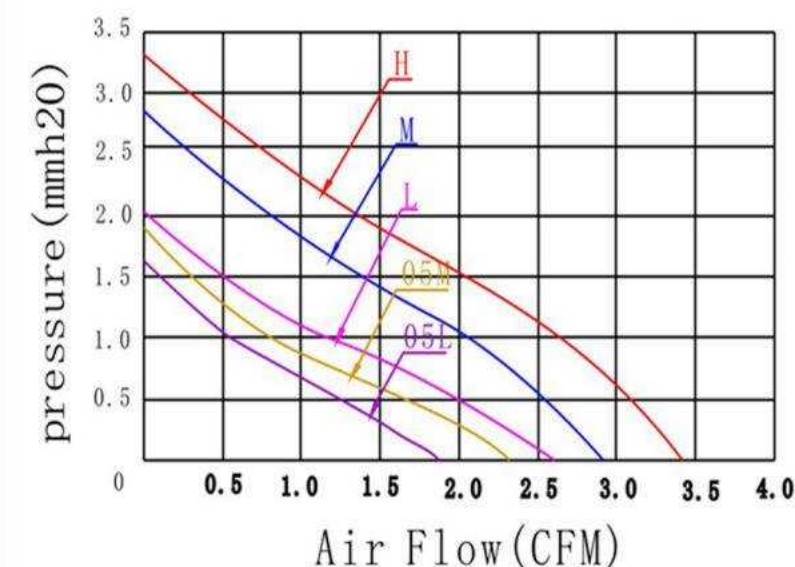


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF300605H	5	3.5~5.75	0.20	8,000	2.60	2.03	26.00	◆	◆			7
LF300605M		3.5~5.75	0.16	6,000	2.33	1.85	23.50	◆	◆			
LF300605L		3.5~5.75	0.12	5,000	1.85	1.62	21.50	◆	◆			
LF300612H	12	9.0~13.8	0.12	10,000	3.40	3.30	33.00	◆	◆			
LF300612M		9.0~13.8	0.10	9,000	2.90	2.79	30.00	◆	◆			
LF300612L		9.0~13.8	0.08	8,000	2.60	2.03	26.00	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

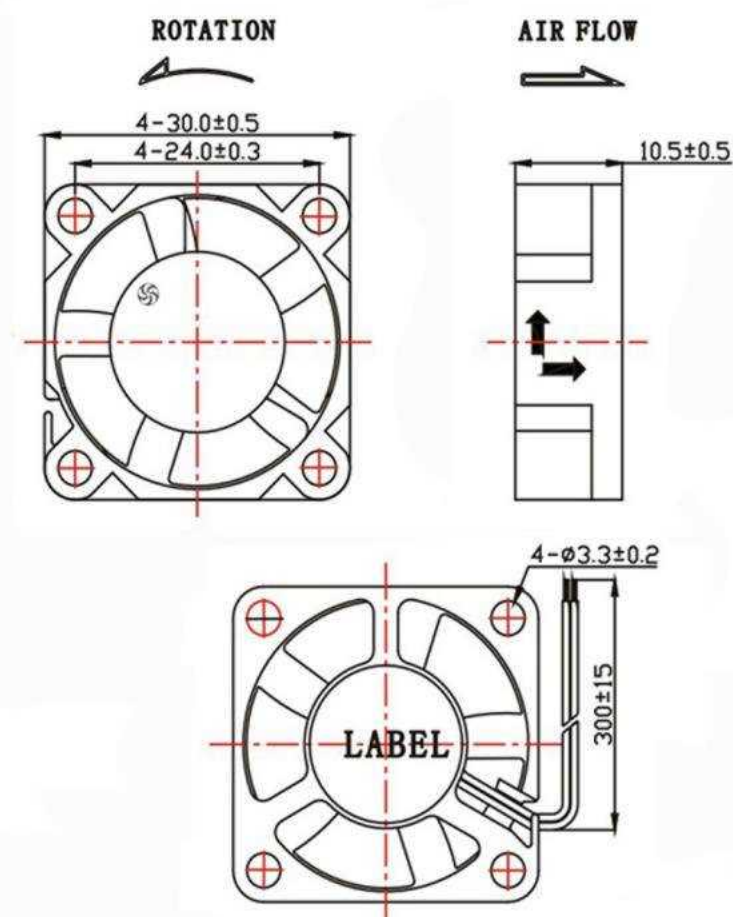




3010

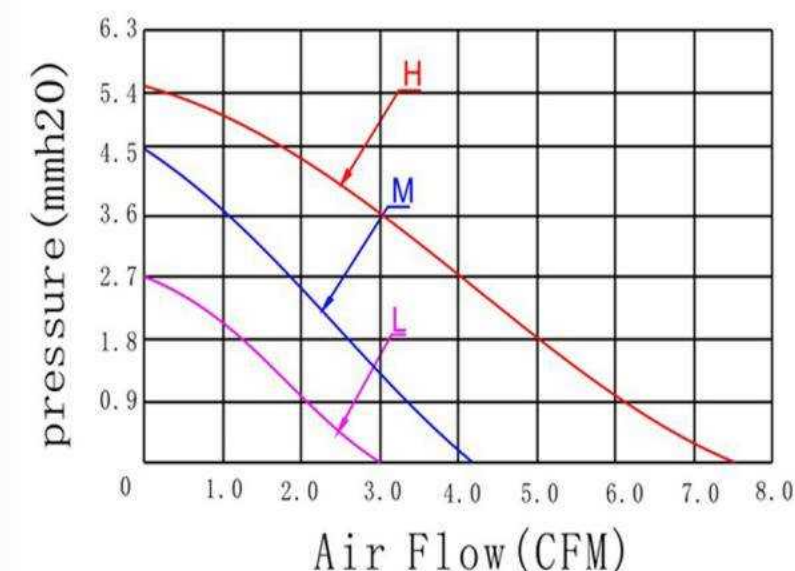


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF301005H	5	3.5~5.75	0.20	11,000	7.50	5.63	30.50	◆	◆			9
LF301005M		3.5~5.75	0.16	9,000	4.20	4.42	26.50	◆	◆			
LF301005L		3.5~5.75	0.14	7,000	3.00	2.85	21.10	◆	◆			
LF301012H	12	6.0~13.8	0.12	11,000	7.50	5.63	30.50	◆	◆			
LF301012M		6.0~13.8	0.10	9,000	4.20	4.42	26.50	◆	◆			
LF301012L		6.0~13.8	0.08	7,000	3.00	2.85	21.10	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

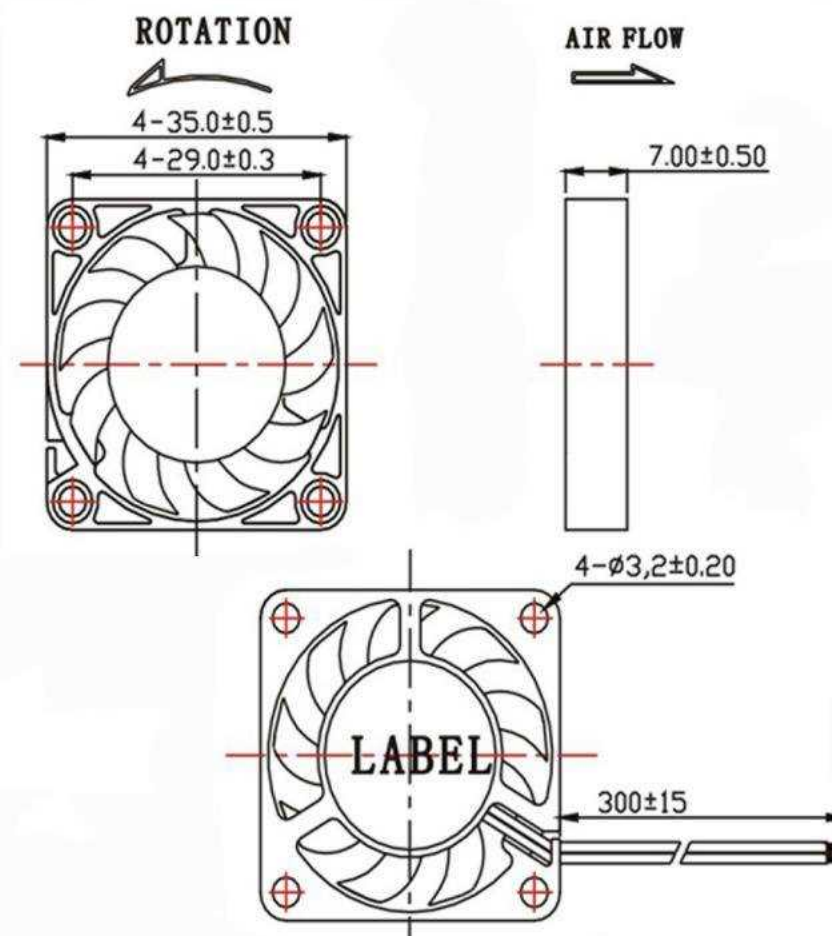




3507



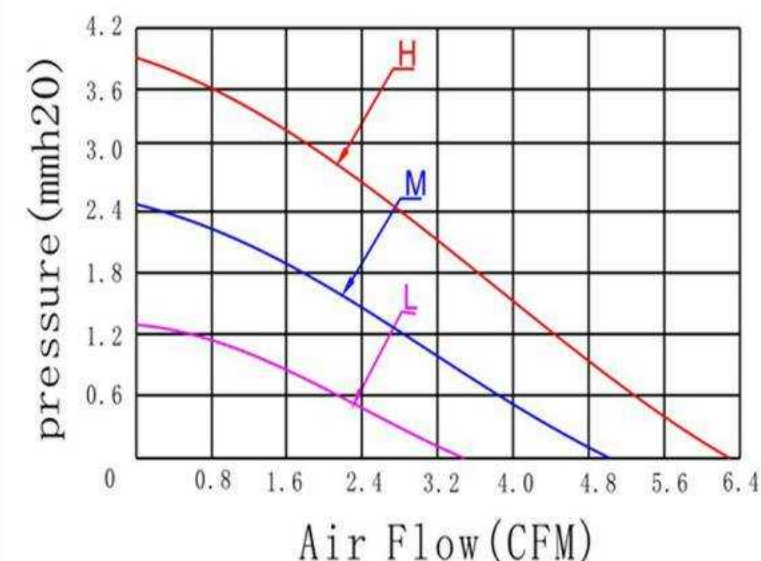
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF350705H	5	3.5~5.75	0.20	9,000	6.30	3.86	32.37	◆	◆			9
LF350705M		3.5~5.75	0.16	7,000	5.06	2.44	28.31	◆	◆			
LF350705L		3.5~5.75	0.14	5,000	3.51	1.28	22.34	◆	◆			
LF350712H	12	9.0~13.8	0.12	9,000	6.30	3.86	32.37	◆	◆			
LF350712M		9.0~13.8	0.10	7,000	5.06	2.44	28.31	◆	◆			
LF350712L		9.0~13.8	0.08	5,000	3.51	1.28	22.34	◆	◆			

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

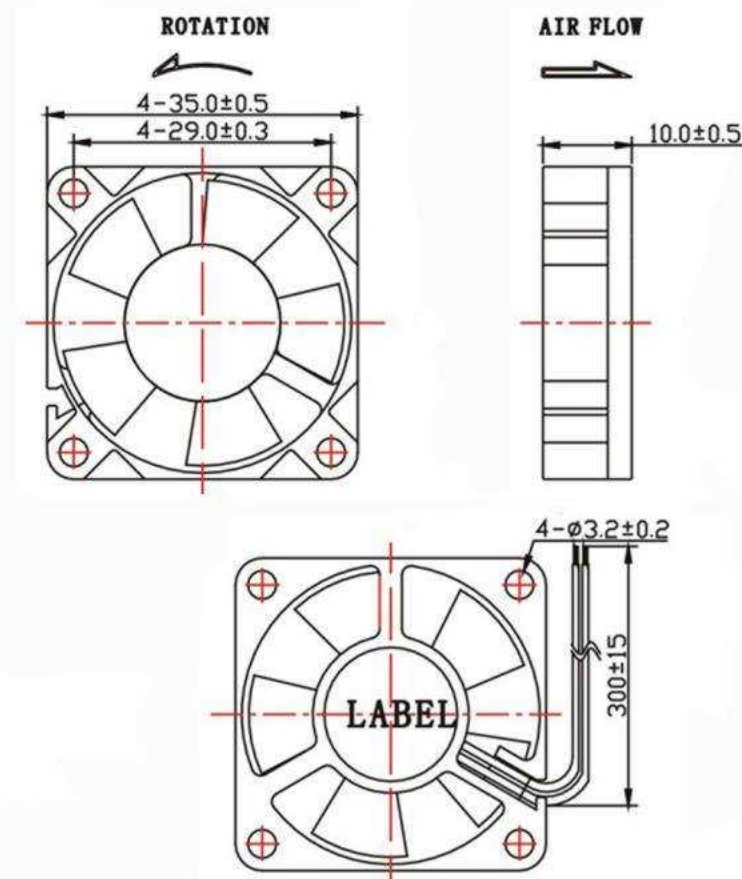




3510

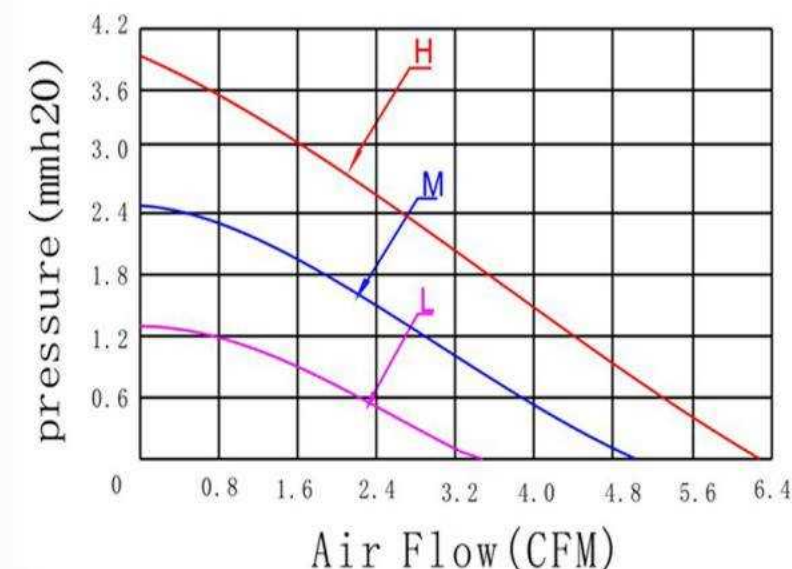


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF351005H	5	3.5~5.75	0.20	9,000	6.30	3.86	32.37	◆	◆			10
LF351005M		3.5~5.75	0.16	7,000	5.06	2.44	30.36	◆	◆			
LF351005L		3.5~5.75	0.14	5,000	3.51	1.28	25.08	◆	◆			
LF351012H	12	9.0~13.8	0.12	9,000	6.30	3.86	32.37	◆	◆			
LF351012M		9.0~13.8	0.10	7,000	5.06	2.44	30.36	◆	◆			
LF351012L		9.0~13.8	0.08	5,000	3.51	1.28	25.08	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

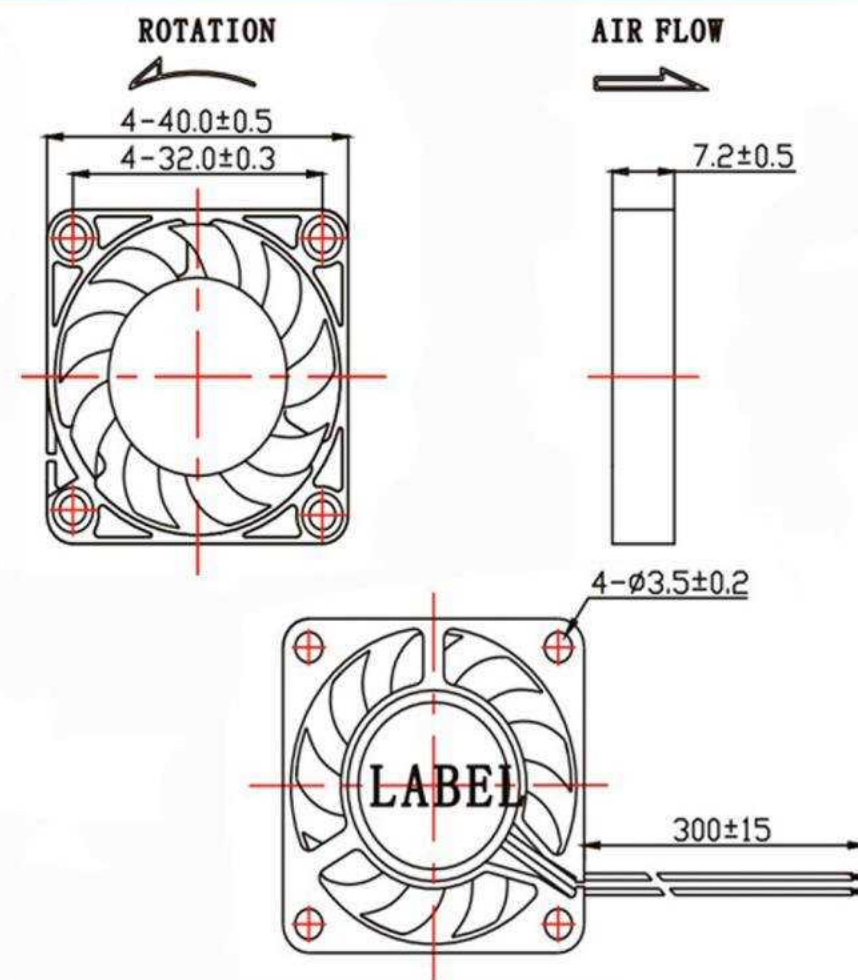




4007

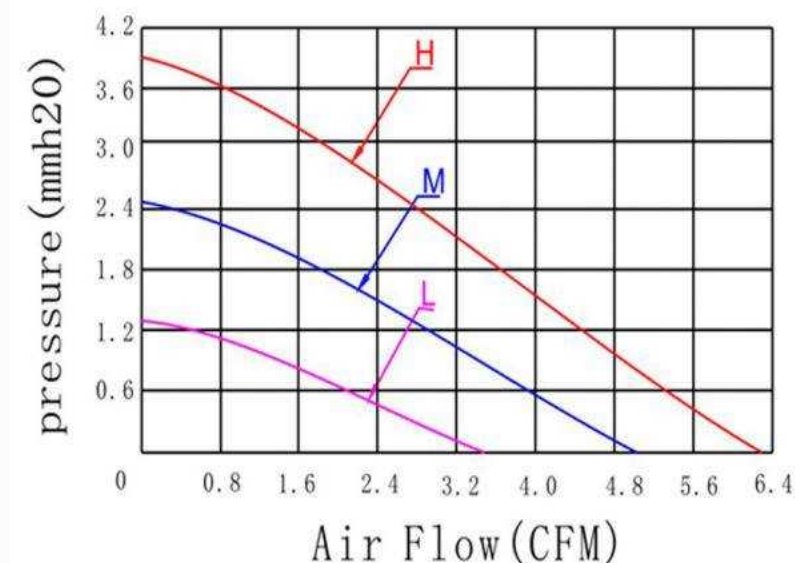


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF400705H	5	3.5~5.75	0.20	6,000	5.40	2.44	29.21	◆	◆			8
LF400705M		3.5~5.75	0.16	5,000	4.31	1.85	25.25	◆	◆			
LF400705L		3.5~5.75	0.12	4,000	3.23	1.45	22.54	◆	◆			
LF400712H	12	9.0~13.8	0.12	6,000	5.40	2.44	29.21	◆	◆			
LF400712M		9.0~13.8	0.10	5,000	4.31	1.85	25.25	◆	◆			
LF400712L		9.0~13.8	0.08	4,000	3.23	1.45	22.54	◆	◆			
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

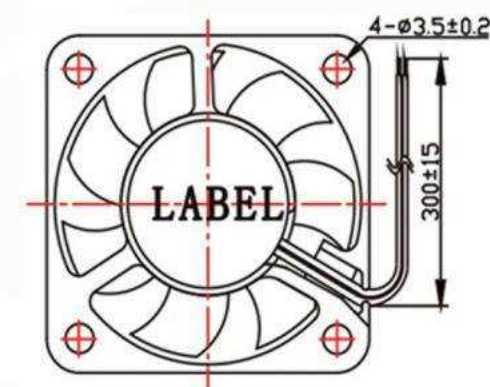
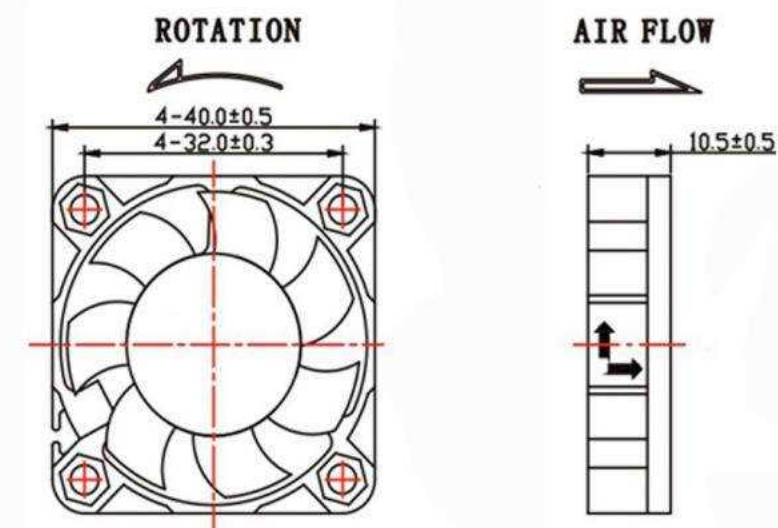




4010

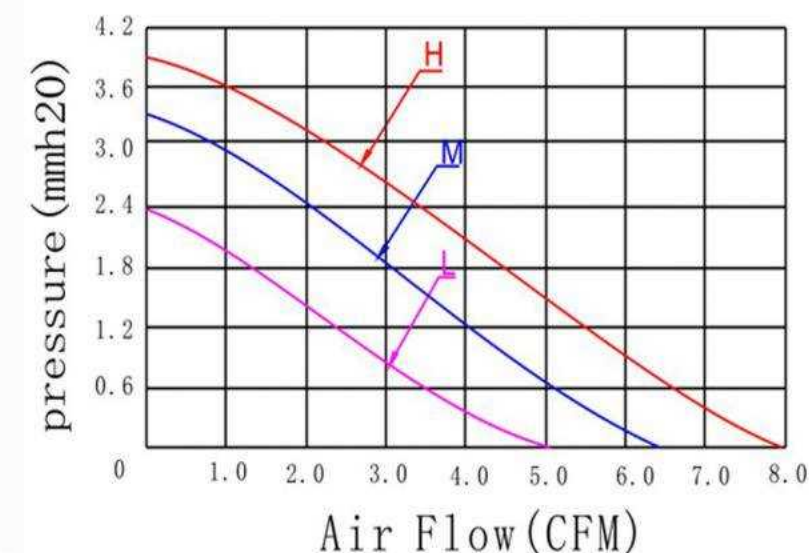


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C ~ 70°C 35% ~ 85%RH
储存温度 (Storage Temperature)	-40°C ~ 80°C 35% ~ 85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF401005H	5	3.5~5.75	0.24	7,000	7.89	3.98	29.54	◆	◆		◆	14
LF401005M		3.5~5.75	0.18	6,000	6.40	3.31	26.26	◆	◆		◆	
LF401005L		3.5~5.75	0.14	5,000	5.02	2.39	22.36	◆	◆		◆	
LF401012H	12	9.0~13.8	0.13	7,000	7.89	3.98	29.54	◆	◆		◆	
LF401012M		9.0~13.8	0.08	6,000	6.40	3.31	26.26	◆	◆		◆	
LF401012L		9.0~13.8	0.06	5,000	5.02	2.39	22.36	◆	◆		◆	
LF401024H	24	12.0~27.6	0.08	7,000	7.89	3.98	29.54	◆	◆		◆	
LF401024M		12.0~27.6	0.06	6,000	6.40	3.31	26.26	◆	◆		◆	
LF401024L		12.0~27.6	0.05	5,000	5.02	2.39	22.36	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

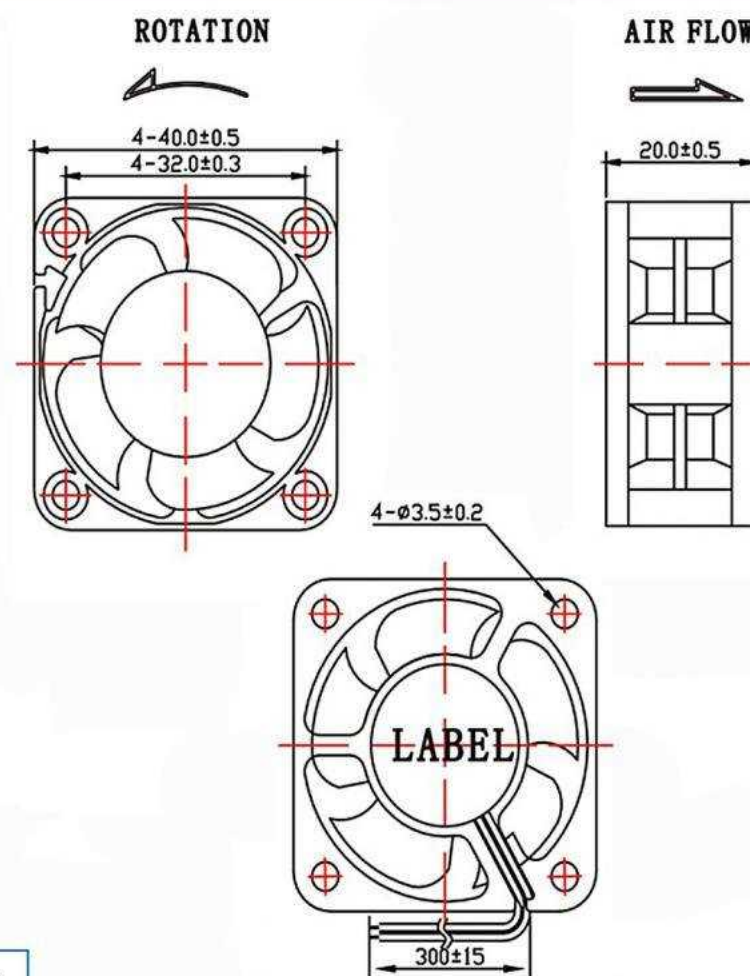




4020

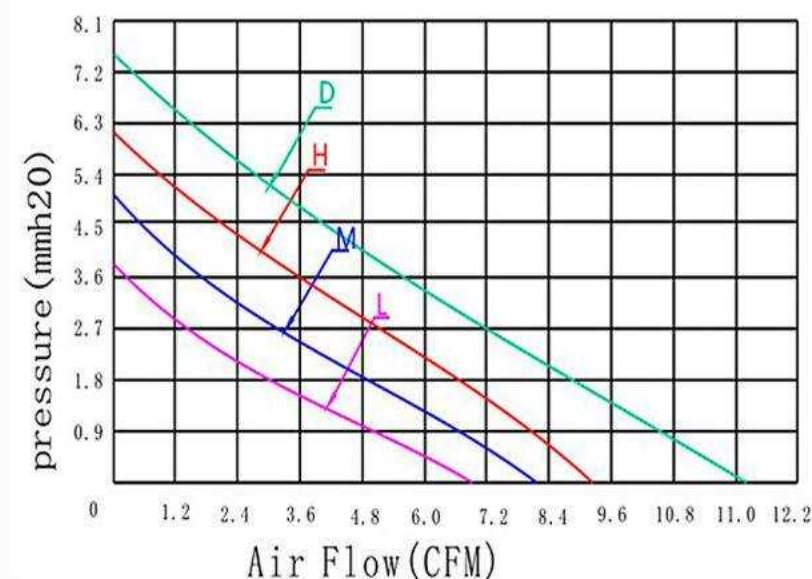


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF402005H	5	3.5~5.75	0.26	8,000	9.34	6.16	35.95	◆	◆		◆	22
LF402005M		3.5~5.75	0.20	7,000	8.21	4.96	32.58	◆	◆		◆	
LF402005L		3.5~5.75	0.15	6,000	7.03	3.85	28.85	◆	◆		◆	
LF402012D	12	6.0~13.8	0.25	10,000	11.31	7.56	38.89	◆	◆		◆	
LF402012H		6.0~13.8	0.15	8,000	9.34	6.16	35.95	◆	◆		◆	
LF402012M		6.0~13.8	0.11	7,000	8.21	4.96	32.58	◆	◆		◆	
LF402012L		6.0~13.8	0.09	6,000	7.03	3.85	28.85	◆	◆		◆	
LF402024D	24	12.0~27.6	0.18	10,000	11.31	7.56	38.89	◆	◆		◆	
LF402024H		12.0~27.6	0.12	8,000	9.34	6.16	35.95	◆	◆		◆	
LF402024M		12.0~27.6	0.10	7,000	8.21	4.96	32.58	◆	◆		◆	
LF402024L		12.0~27.6	0.07	6,000	7.03	3.85	28.85	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

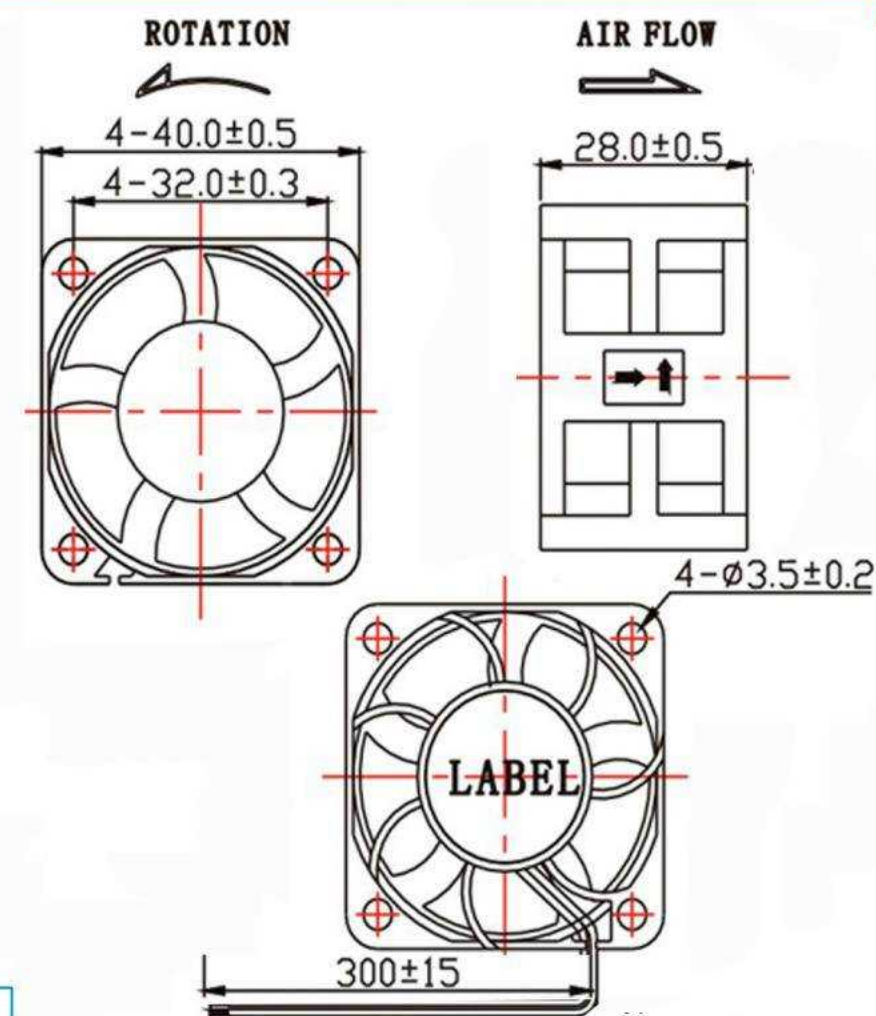




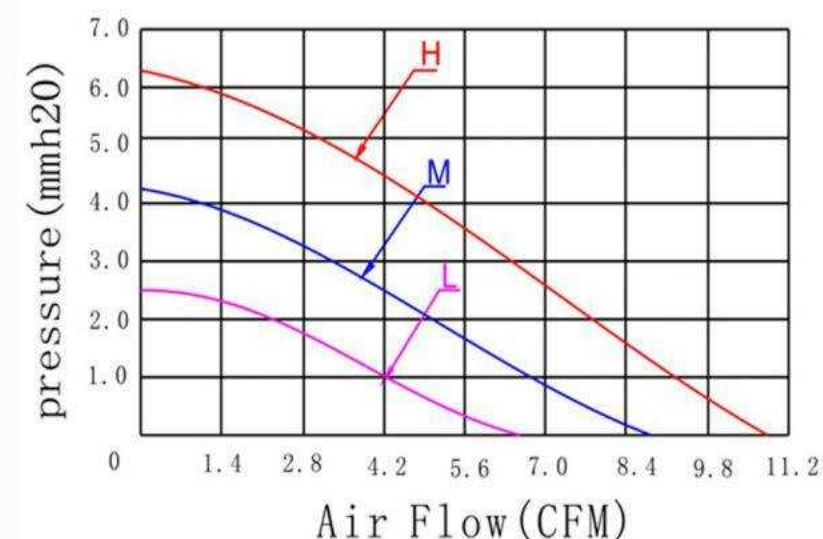
4028



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



Performance Curves



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF402805H	5	3.5~5.75	0.35	6,500	8.67	4.30	29.70	◆	◆		◆	35
LF402805M		3.5~5.75	0.25	5,000	6.63	2.54	25.60	◆	◆		◆	
LF402812H	12	6.0~13.8	0.25	8,000	10.85	6.35	35.21	◆	◆		◆	
LF402812M		6.0~13.8	0.20	6,500	8.67	4.30	29.70	◆	◆		◆	
LF402812L		6.0~13.8	0.12	5,000	6.63	2.54	25.60	◆	◆		◆	
LF402824H	24	12.0~27.6	0.16	8,000	10.85	6.35	35.21	◆	◆		◆	
LF402824M		12.0~27.6	0.12	6,500	8.67	4.30	29.70	◆	◆		◆	
LF402824L		12.0~27.6	0.09	5,000	6.63	2.54	25.60	◆	◆		◆	

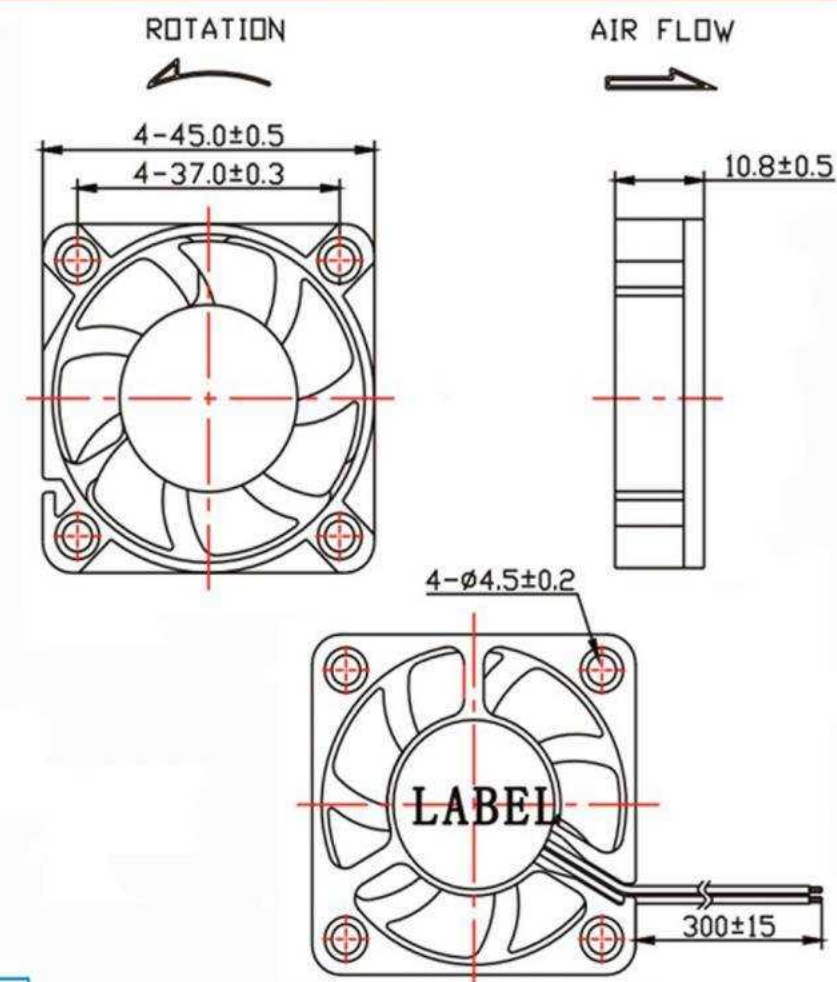
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice



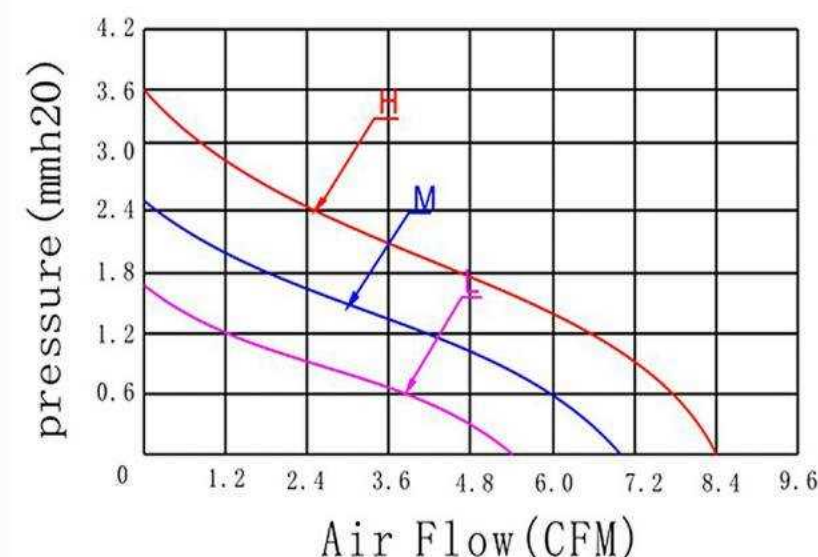
4510



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



Performance Curves



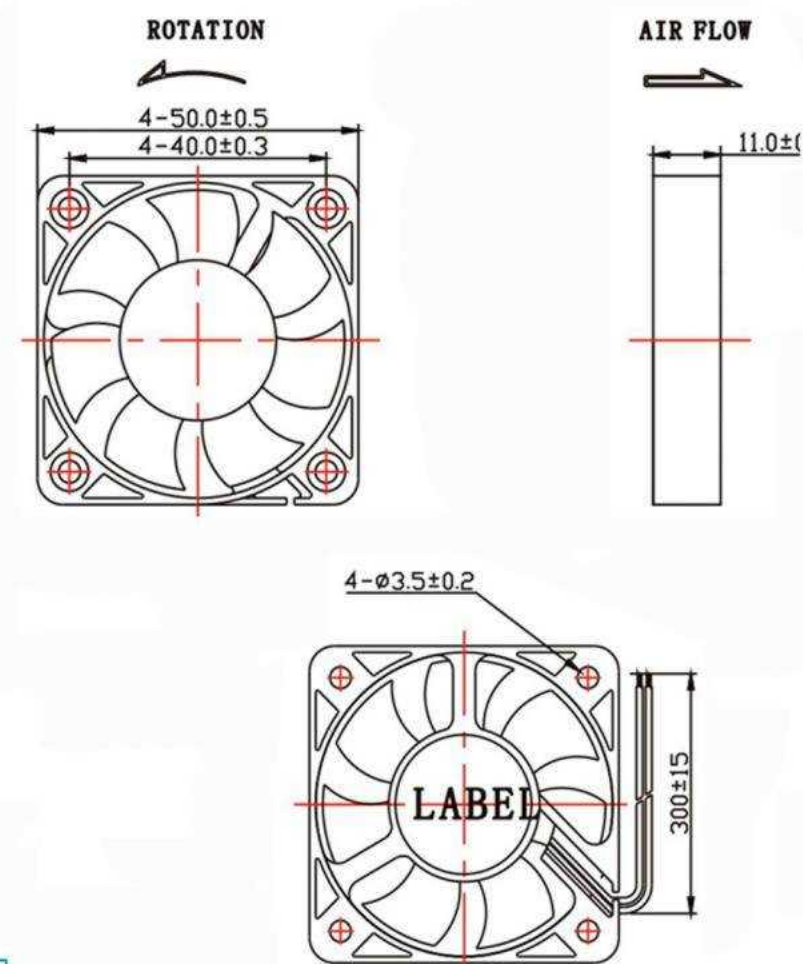
型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF451005H	5	3.5~5.75	0.20	6,000	8.30	3.60	32.50	◆	◆		◆	17
LF451005M		3.5~5.75	0.16	5,000	6.80	2.50	29.30	◆	◆		◆	
LF451005L		3.5~5.75	0.12	4,000	5.40	1.60	25.00	◆	◆		◆	
LF451012H	12	6.0~13.8	0.15	6,000	8.30	3.60	32.50	◆	◆		◆	
LF451012M		6.0~13.8	0.13	5,000	6.80	2.50	29.30	◆	◆		◆	
LF451012L		6.0~13.8	0.08	4,000	5.40	1.60	25.00	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												



5010

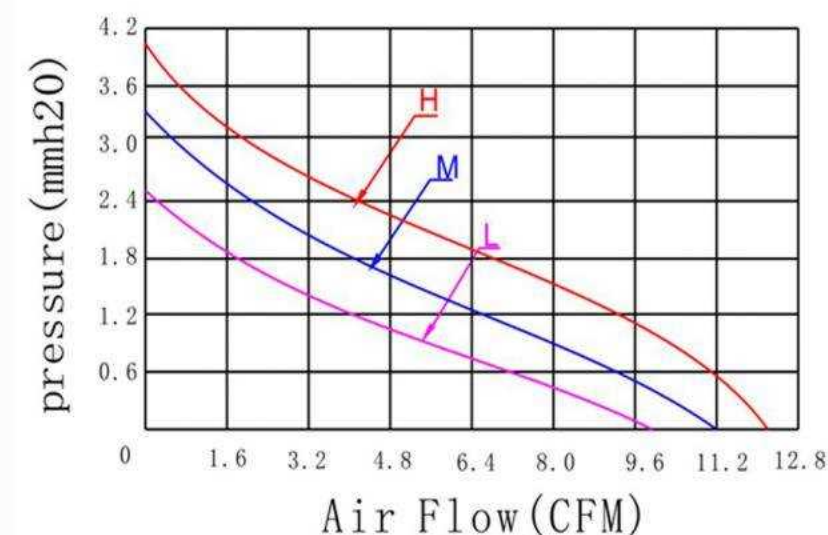


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF501005H	5	3.5~5.75	0.25	5,000	12.20	4.00	28.00	◆	◆		◆	19
LF501005M		3.5~5.75	0.20	4,500	11.20	3.30	26.00	◆	◆		◆	
LF501005L		3.5~5.75	0.15	4,000	10.00	2.50	24.00	◆	◆		◆	
LF501012H	12	6.0~13.8	0.16	5,000	12.20	4.00	28.00	◆	◆		◆	
LF501012M		6.0~13.8	0.12	4,500	11.20	3.30	26.00	◆	◆		◆	
LF501012L		6.0~13.8	0.10	4,000	10.00	2.50	24.00	◆	◆		◆	
LF501024H	24	12.0~27.6	0.13	5,000	12.20	4.00	28.00	◆	◆		◆	
LF501024M		12.0~27.6	0.10	4,500	11.20	3.30	26.00	◆	◆		◆	
LF501024L		12.0~27.6	0.08	4,000	10.00	2.50	24.00	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

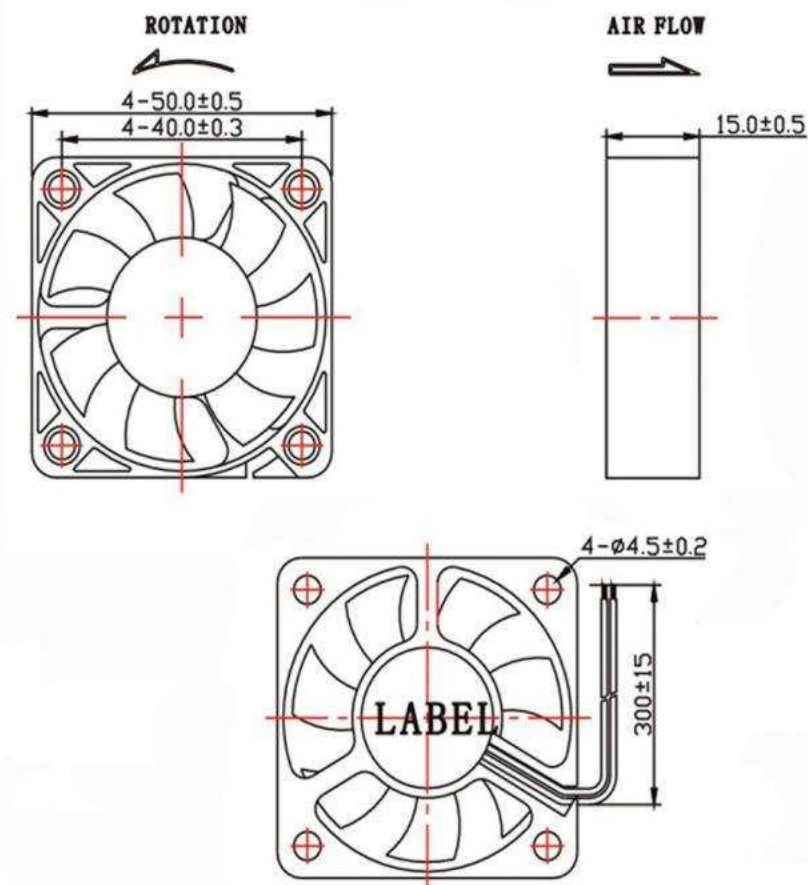




5015

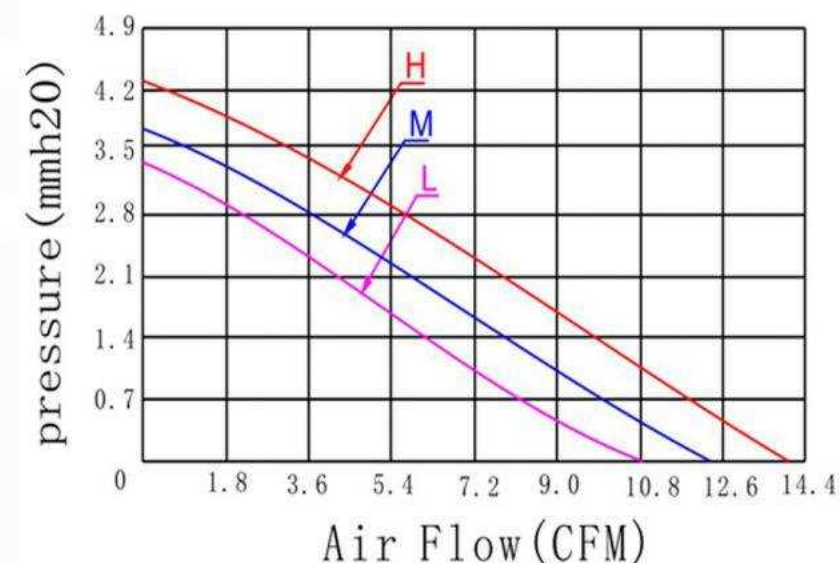


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF501505H	5	3.5~5.75	0.22	5,500	14.20	4.30	32.00	◆	◆		◆	26
LF501505M		3.5~5.75	0.18	5,000	12.40	3.80	31.00	◆	◆		◆	
LF501505L		3.5~5.75	0.14	4,500	10.90	3.20	29.00	◆	◆		◆	
LF501512H	12	6.0~13.8	0.12	5,500	14.20	4.30	32.00	◆	◆		◆	
LF501512M		6.0~13.8	0.10	5,000	12.40	3.80	31.00	◆	◆		◆	
LF501512L		6.0~13.8	0.08	4,500	10.90	3.20	29.00	◆	◆		◆	
LF501524H	24	12.0~27.6	0.10	5,500	14.20	4.30	32.00	◆	◆		◆	
LF501524M		12.0~27.6	0.08	5,000	12.40	3.80	31.00	◆	◆		◆	
LF501524L		12.0~27.6	0.06	4,500	10.90	3.20	29.00	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

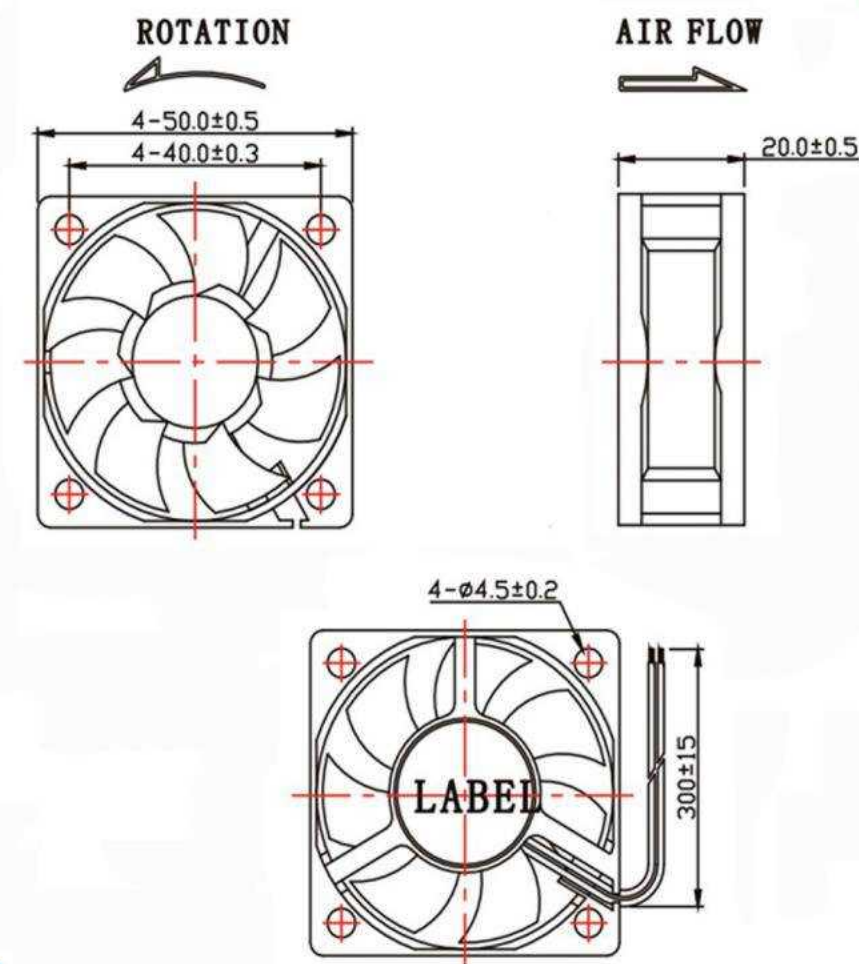




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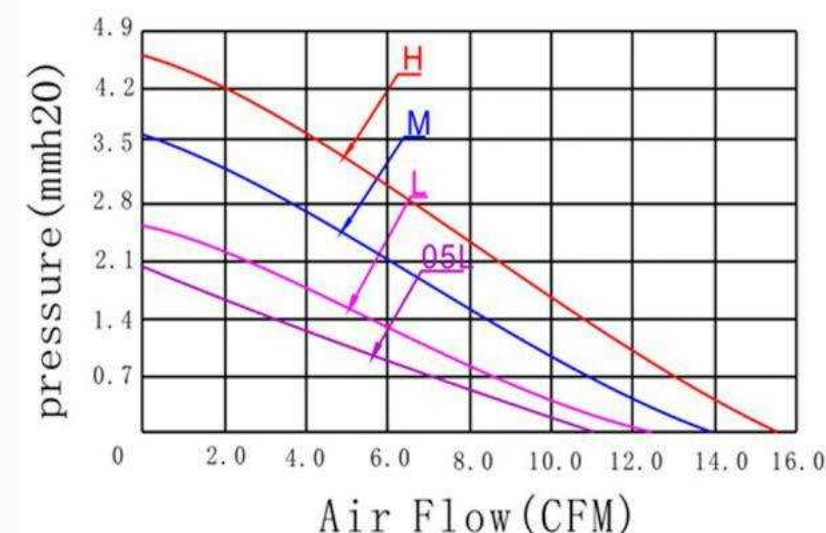


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF502005H	5	3.5~5.75	0.35	5,000	13.95	3.56	29.00	◆	◆		◆	27
LF502005M		3.5~5.75	0.25	4,500	12.35	2.54	26.00	◆	◆		◆	
LF502005L		3.5~5.75	0.20	4,000	10.98	2.03	25.00	◆	◆		◆	
LF502012H	12	6.0~13.8	0.20	5,500	15.51	4.57	33.00	◆	◆		◆	
LF502012M		6.0~13.8	0.15	5,000	13.95	3.56	29.00	◆	◆		◆	
LF502012L		6.0~13.8	0.10	4,500	12.35	2.54	26.00	◆	◆		◆	
LF502024H	24	12.0~27.6	0.15	5,500	15.51	4.57	33.00	◆	◆		◆	
LF502024M		12.0~27.6	0.09	5,000	13.95	3.56	29.00	◆	◆		◆	
LF502024L		12.0~27.6	0.06	4,500	12.35	2.54	26.00	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

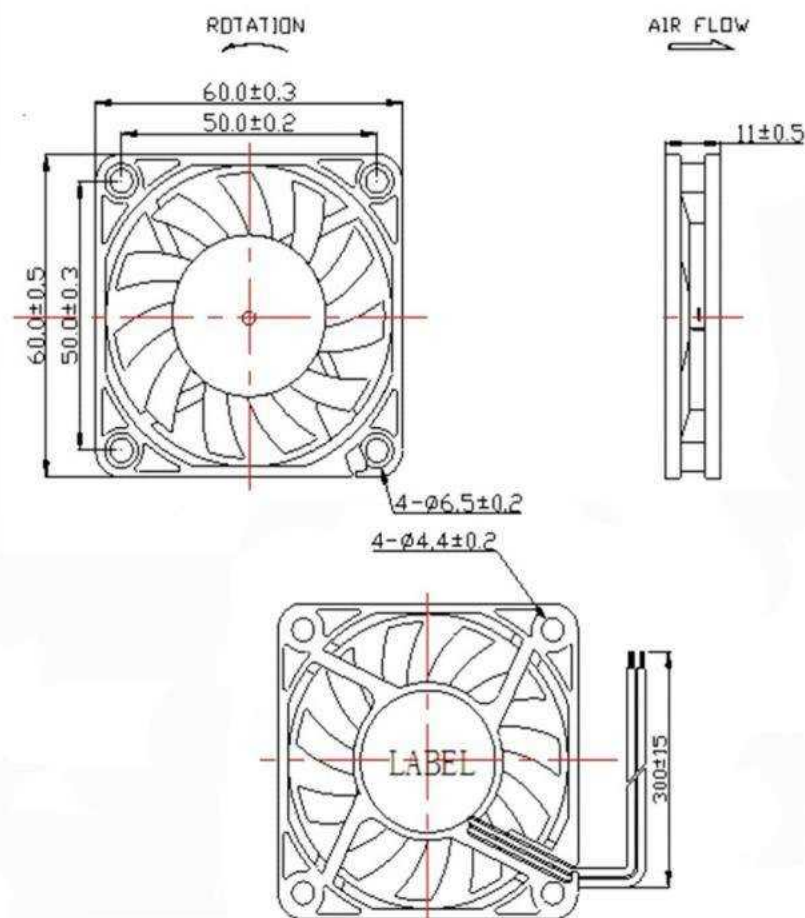




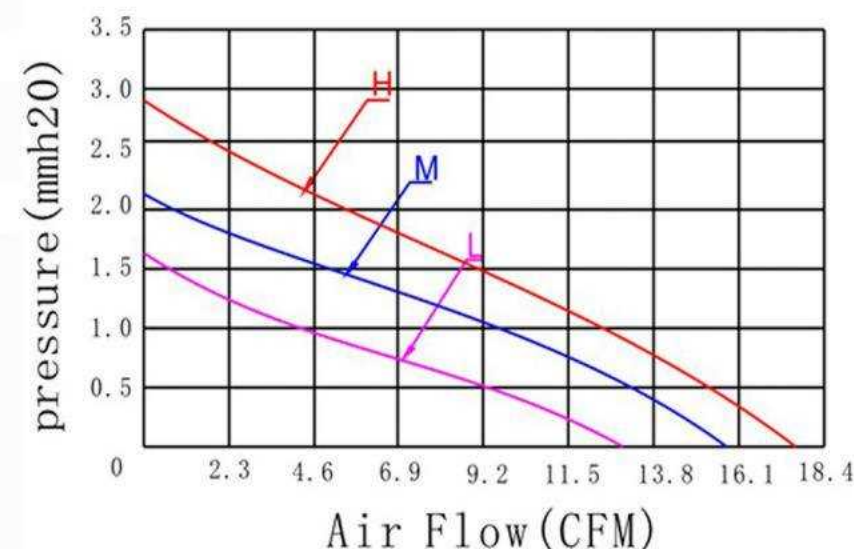
6010



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



Performance Curves



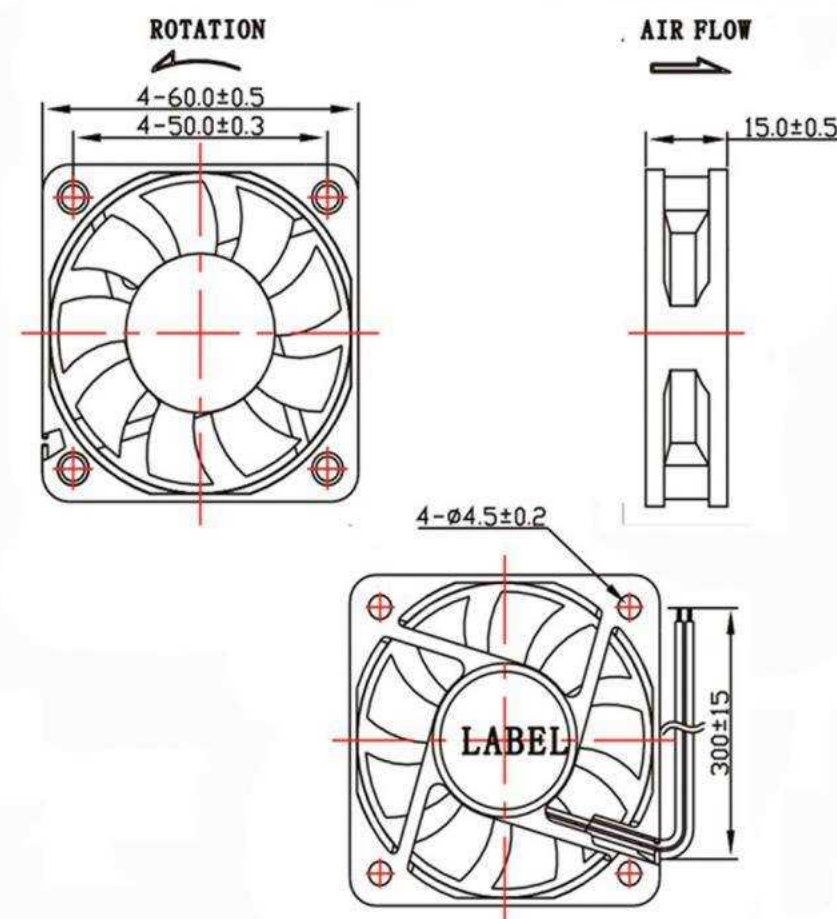
型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF601005H	5	3.5~5.75	0.35	4,200	17.74	2.86	31.66	◆	◆		◆	23
LF601005M		3.5~5.75	0.25	3,600	15.90	2.12	28.50	◆	◆		◆	
LF601005L		3.5~5.75	0.14	3,000	13.20	1.65	25.69	◆	◆		◆	
LF601012H	12	6.0~13.8	0.25	4,200	17.74	2.86	31.66	◆	◆		◆	
LF601012M		6.0~13.8	0.15	3,600	15.90	2.12	28.50	◆	◆		◆	
LF601012L		6.0~13.8	0.10	3,000	13.20	1.65	25.69	◆	◆		◆	
LF601024H	24	12.0~27.6	0.15	4,200	17.74	2.86	31.66	◆	◆		◆	
LF601024M		12.0~27.6	0.09	3,600	15.90	2.12	28.50	◆	◆		◆	
LF601024L		12.0~27.6	0.06	3,000	13.20	1.65	25.69	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												



6015



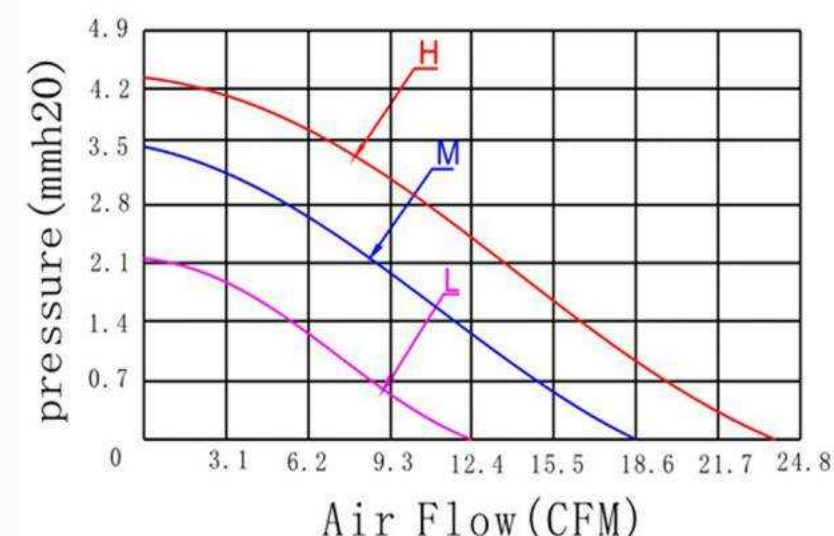
外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF601512H	12	6.0~13.8	0.25	4,500	24.10	4.41	35.00	◆	◆		◆	32
LF601512M		6.0~13.8	0.17	4,000	18.60	3.40	29.00	◆	◆		◆	
LF601512L		6.0~13.8	0.11	3,000	12.40	2.20	25.00	◆	◆		◆	
LF601524H	24	12.0~27.6	0.15	4,500	24.10	4.41	35.00	◆	◆		◆	
LF601524M		12.0~27.6	0.10	4,000	18.60	3.40	29.00	◆	◆		◆	
LF601524L		12.0~27.6	0.08	3,000	12.40	2.00	25.00	◆	◆		◆	

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

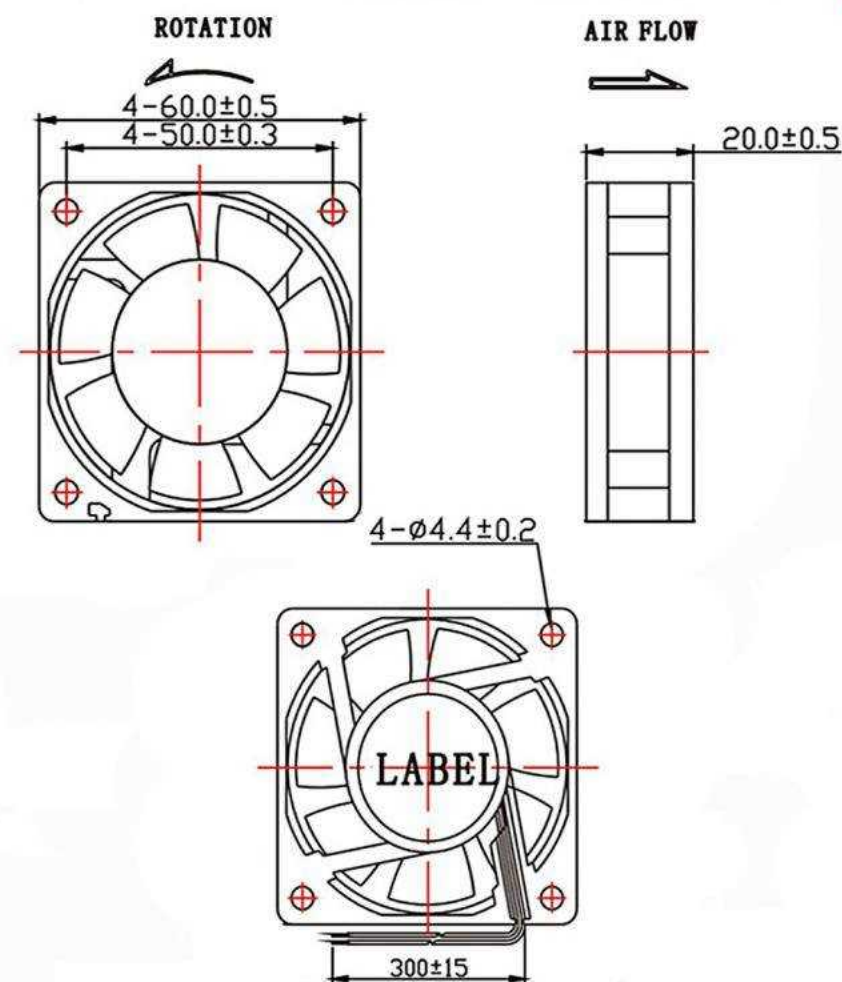




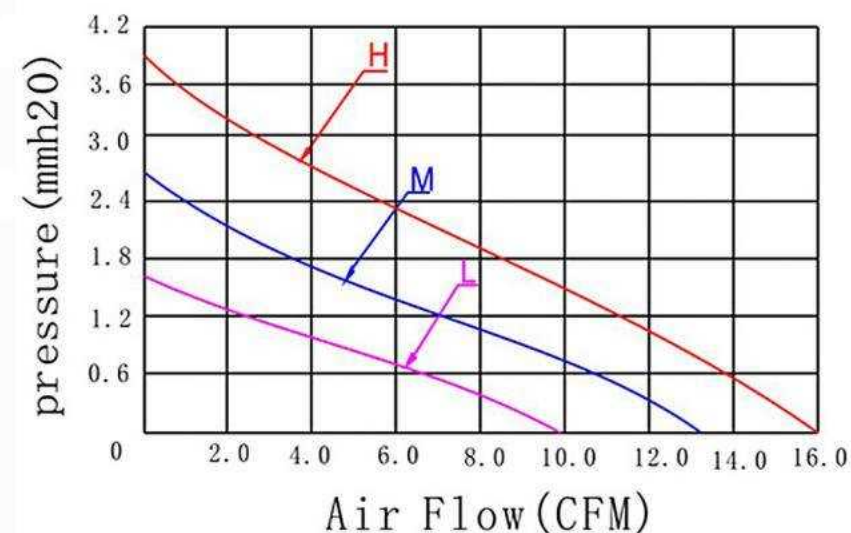
6020



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+): Red (-): Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



Performance Curves



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF602012H	12	6.0~13.8	0.15	4,000	16.00	3.90	30.00	◆	◆	◆	◆	45
LF602012M		6.0~13.8	0.10	3,500	13.20	2.70	25.00	◆	◆	◆	◆	
LF602012L		6.0~13.8	0.07	3,000	9.90	1.60	20.00	◆	◆	◆	◆	
LF602024H	24	12.0~27.6	0.12	4,000	16.00	3.90	30.00	◆	◆	◆	◆	
LF602024M		12.0~27.6	0.08	3,500	13.20	2.70	25.00	◆	◆	◆	◆	
LF602024L		12.0~27.6	0.05	3,000	9.90	1.60	20.00	◆	◆	◆	◆	

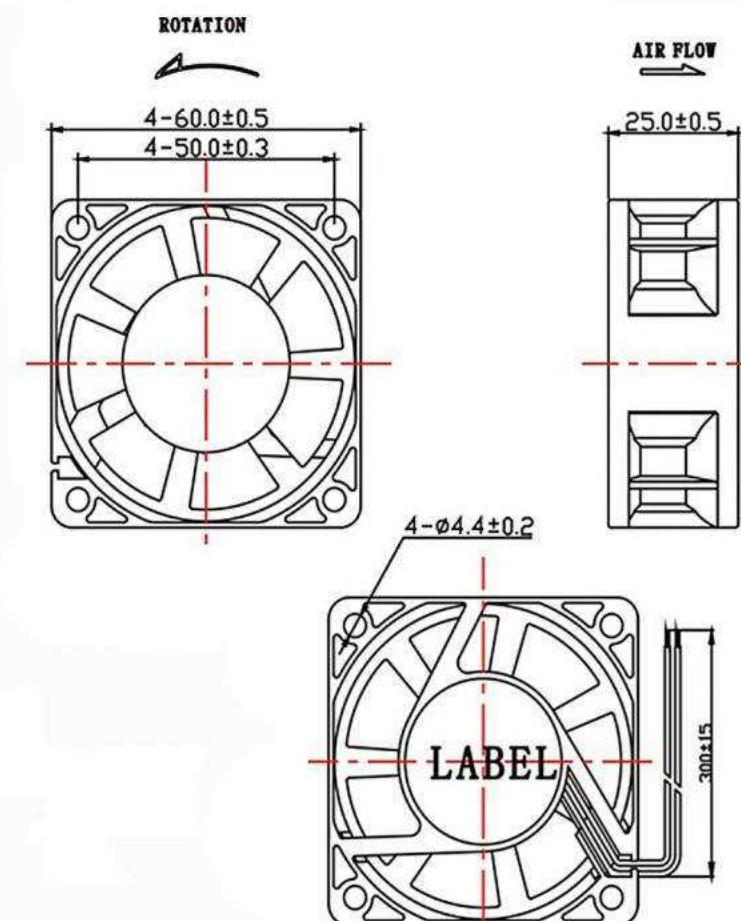
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice



6025

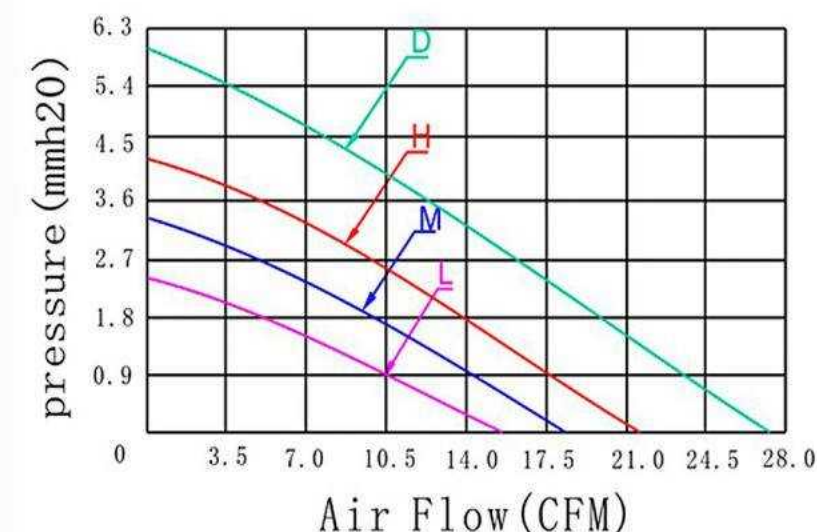


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF602512D	12	6.0~13.8	0.25	5,000	27.40	6.05	34.00	◆	◆	◆	◆	50
LF602512H		6.0~13.8	0.15	4,000	22.20	4.20	28.00	◆	◆	◆	◆	
LF602512M		6.0~13.8	0.11	3,500	19.60	3.30	25.00	◆	◆	◆	◆	
LF602512L		6.0~13.8	0.08	3,000	17.00	2.40	22.00	◆	◆	◆	◆	
LF602524D	24	12.0~27.6	0.20	5,000	27.40	6.05	34.00	◆	◆	◆	◆	
LF602524H		12.0~27.6	0.13	4,000	22.20	4.20	28.00	◆	◆	◆	◆	
LF602524M		12.0~27.6	0.10	3,500	19.60	3.30	25.00	◆	◆	◆	◆	
LF602524L		12.0~27.6	0.06	3,000	17.00	2.40	22.00	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

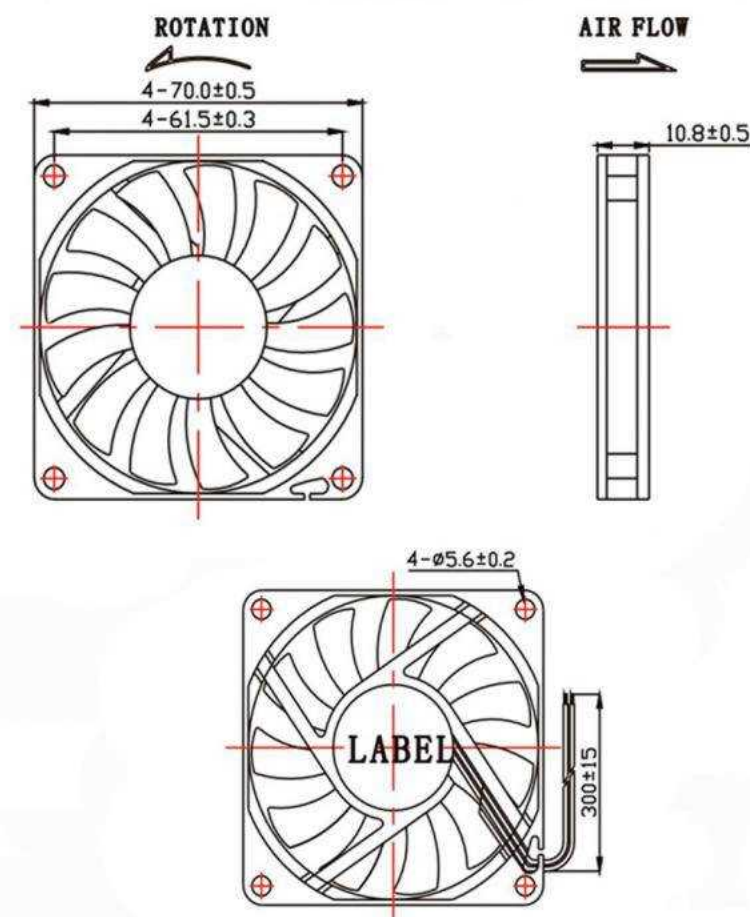




7010



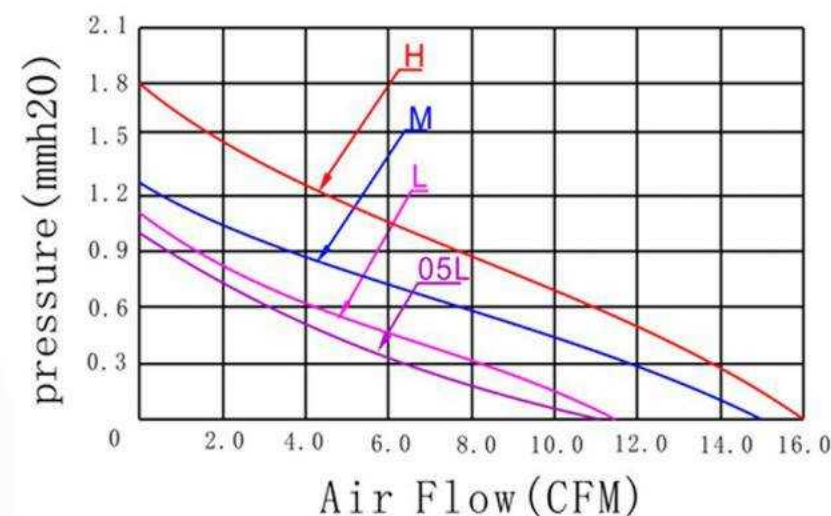
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+): Red (-): Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF701005H	5	3.5~5.75	0.30	2,500	14.91	1.27	24.98	◆	◆		◆	33
LF701005M		3.5~5.75	0.18	2,000	11.65	1.09	22.65	◆	◆		◆	
LF701005L		3.5~5.75	0.15	1,800	10.56	1.01	21.25	◆	◆		◆	
LF701012H	12	6.0~13.8	0.25	3,000	15.99	1.79	29.48	◆	◆		◆	
LF701012M		6.0~13.8	0.17	2,500	14.91	1.27	24.98	◆	◆		◆	
LF701012L		6.0~13.8	0.10	2,000	11.65	1.09	22.65	◆	◆		◆	

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

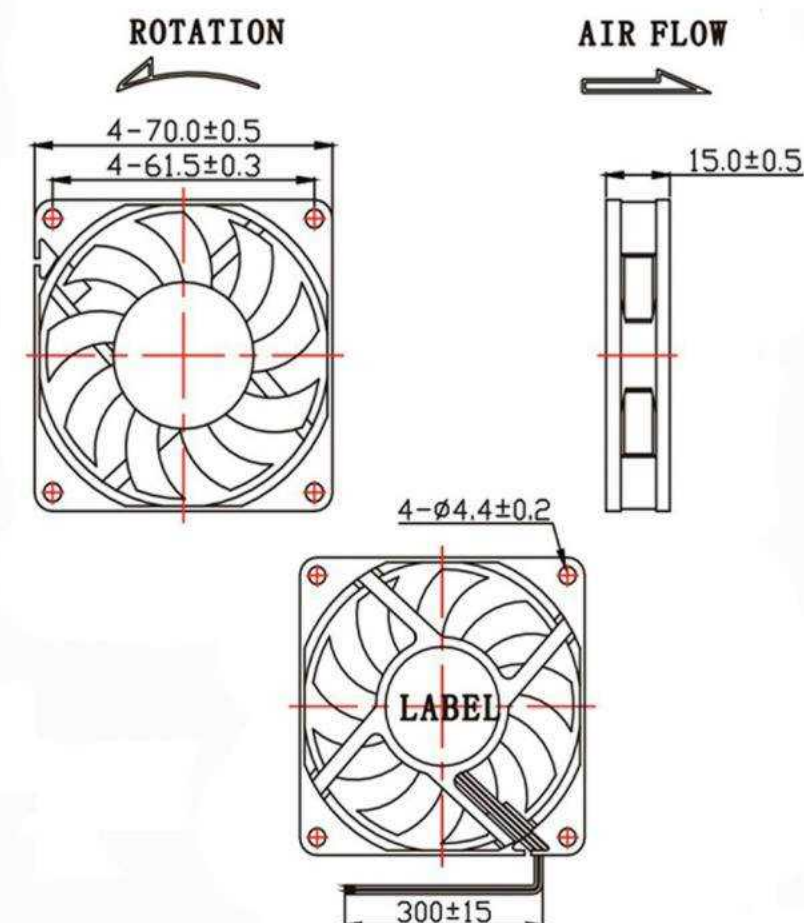




7015

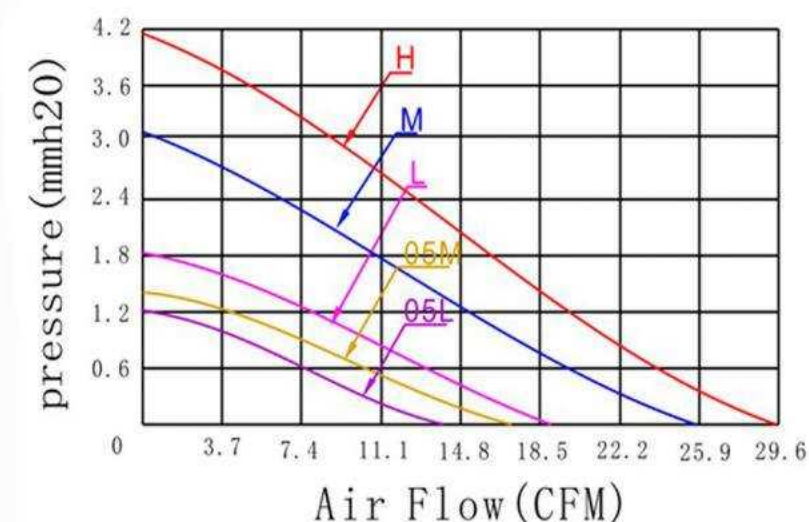


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF701505H	5	3.5~5.75	0.25	3,000	19.03	1.83	26.24	◆	◆	◆	◆	43
LF701505M		3.5~5.75	0.20	2,500	16.85	1.50	23.25	◆	◆	◆	◆	
LF701505L		3.5~5.75	0.17	2,000	13.96	1.23	21.23	◆	◆	◆	◆	
LF701512H	12	6.0~13.8	0.25	4,500	29.56	4.12	36.25	◆	◆	◆	◆	
LF701512M		6.0~13.8	0.20	4,000	25.21	3.15	32.51	◆	◆	◆	◆	
LF701512L		6.0~13.8	0.16	3,000	19.03	1.83	26.24	◆	◆	◆	◆	
LF701524H	24	12.0~27.6	0.20	4,500	29.56	4.12	36.25	◆	◆	◆	◆	
LF701524M		12.0~27.6	0.16	4,000	25.21	3.15	32.51	◆	◆	◆	◆	
LF701524L		12.0~27.6	0.12	3,000	19.03	1.83	26.24	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

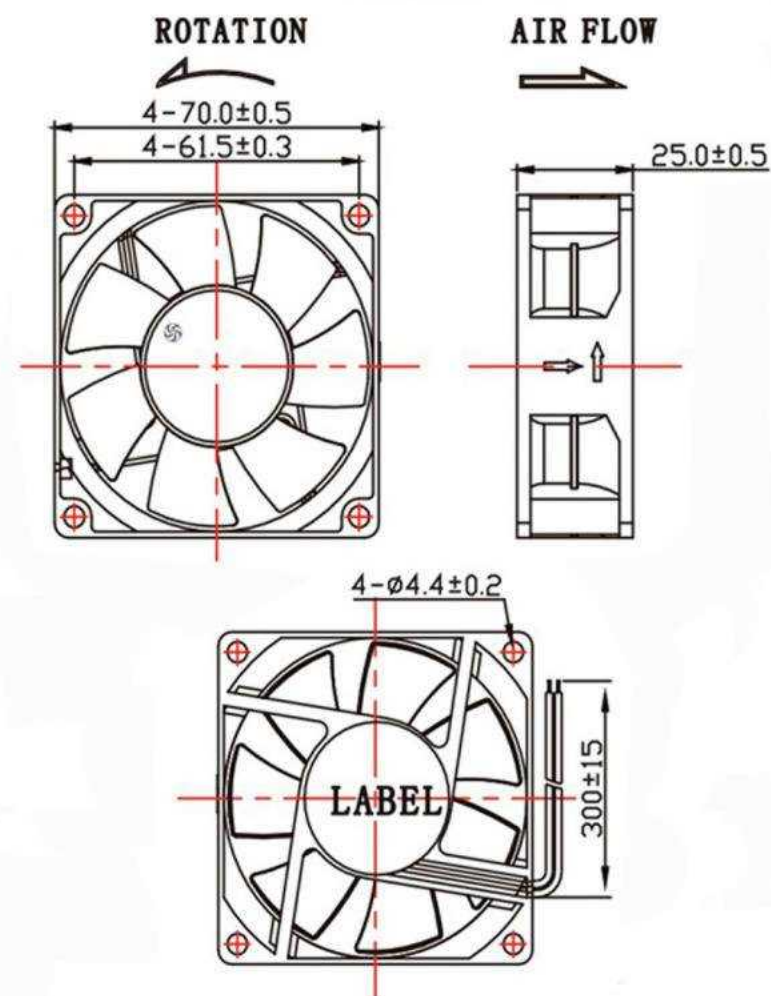




7025

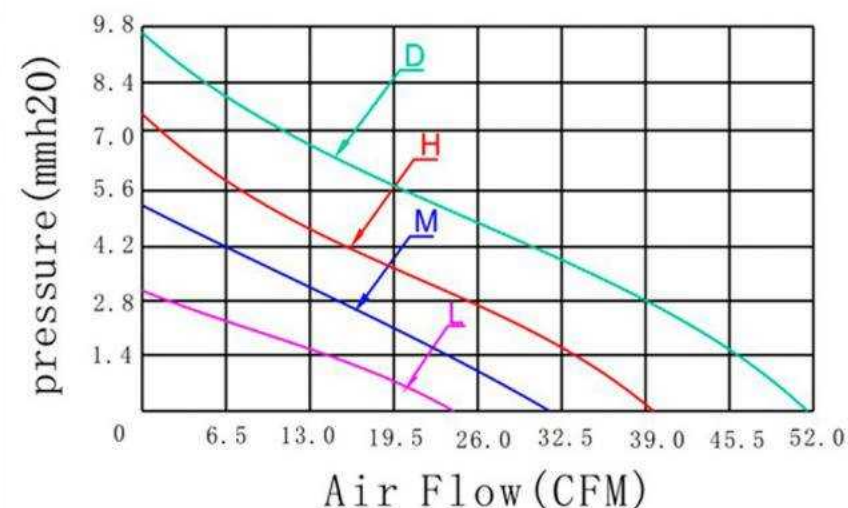


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF702512D	12	6.0~13.8	0.45	5,000	51.23	9.63	45.32	◆	◆	◆	◆	63
LF702512H		6.0~13.8	0.25	4,000	40.34	7.62	38.30	◆	◆	◆	◆	
LF702512M		6.0~13.8	0.20	3,500	31.70	5.00	32.10	◆	◆	◆	◆	
LF702512L		6.0~13.8	0.15	3,000	23.72	3.10	24.84	◆	◆	◆	◆	
LF702524D	24	12.0~27.6	0.25	5,000	51.23	9.63	45.32	◆	◆	◆	◆	
LF702524H		12.0~27.6	0.14	4,000	43.59	5.08	37.00	◆	◆	◆	◆	
LF702524M		12.0~27.6	0.11	3,500	37.99	4.32	32.00	◆	◆	◆	◆	
LF702524L		12.0~27.6	0.08	3,000	32.39	3.81	28.00	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

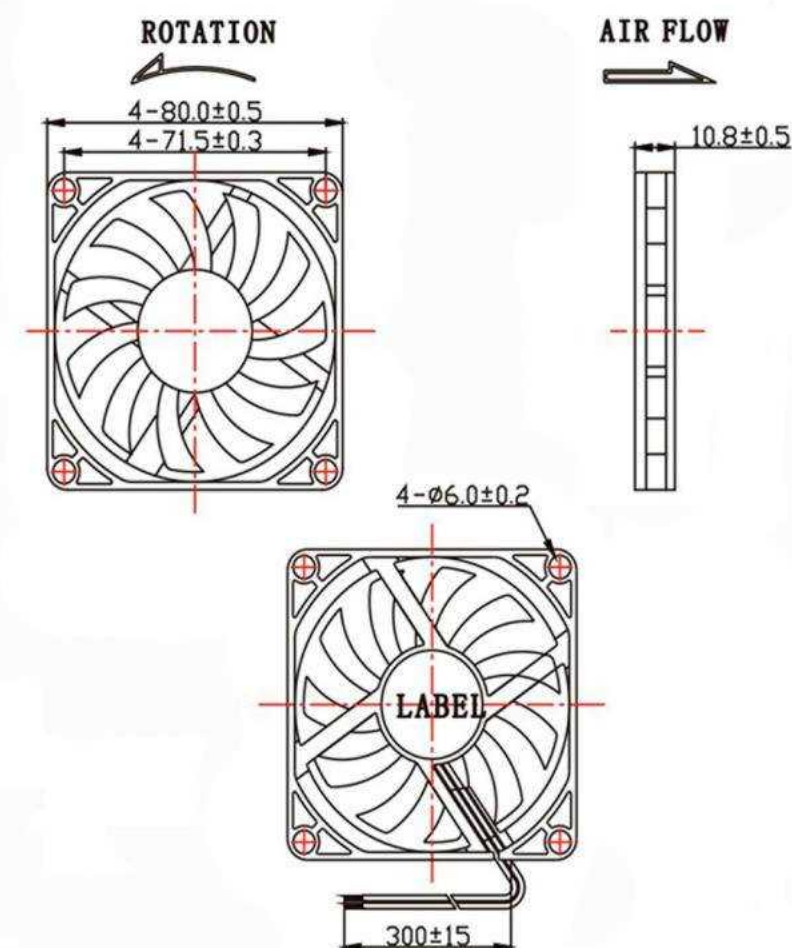




8010

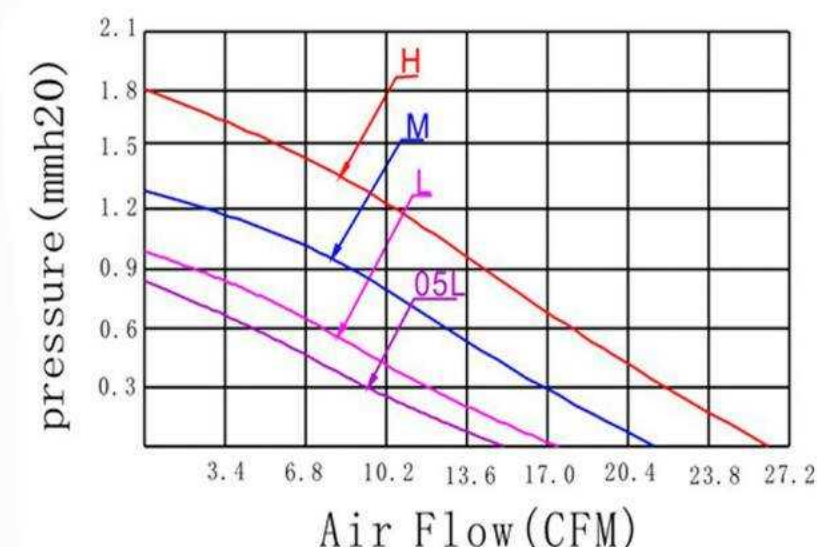


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF801005H	5	3.5~5.75	0.30	2,500	21.73	1.29	26.51	◆	◆		◆	34
LF801005M		3.5~5.75	0.20	2,000	17.50	1.03	23.36	◆	◆		◆	
LF801005L		3.5~5.75	0.15	1,800	15.32	0.86	20.35	◆	◆		◆	
LF801012H	12	6.0~13.8	0.23	3,000	26.53	1.81	29.17	◆	◆		◆	
LF801012M		6.0~13.8	0.15	2,500	21.73	1.29	26.51	◆	◆		◆	
LF801012L		6.0~13.8	0.10	2,000	17.50	1.03	23.36	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

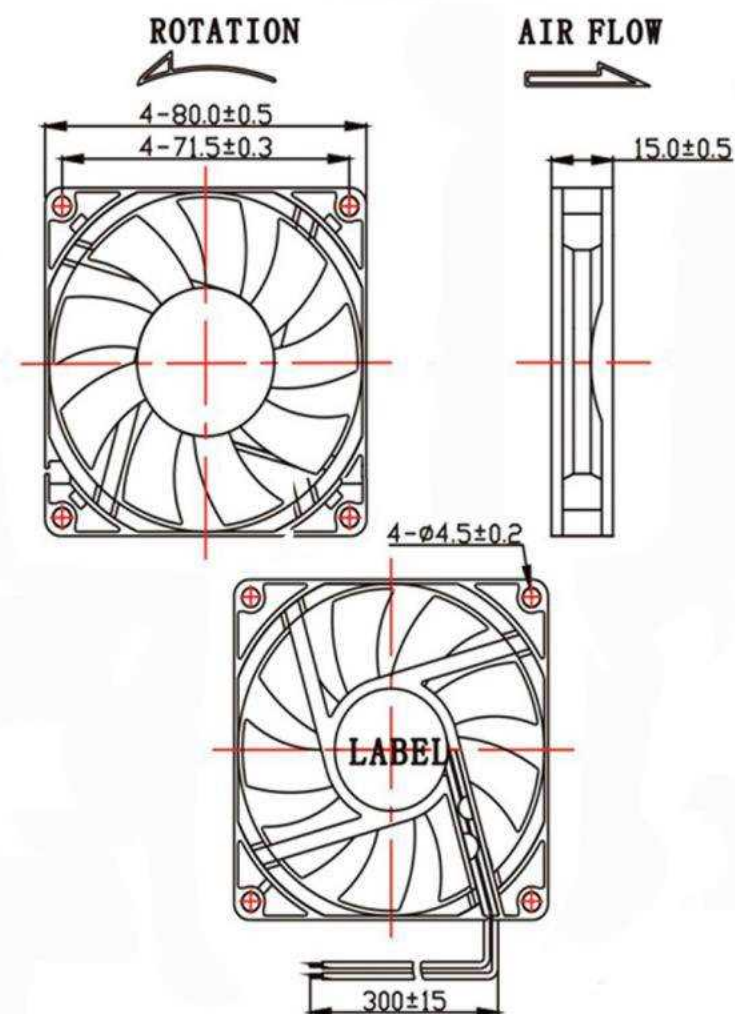




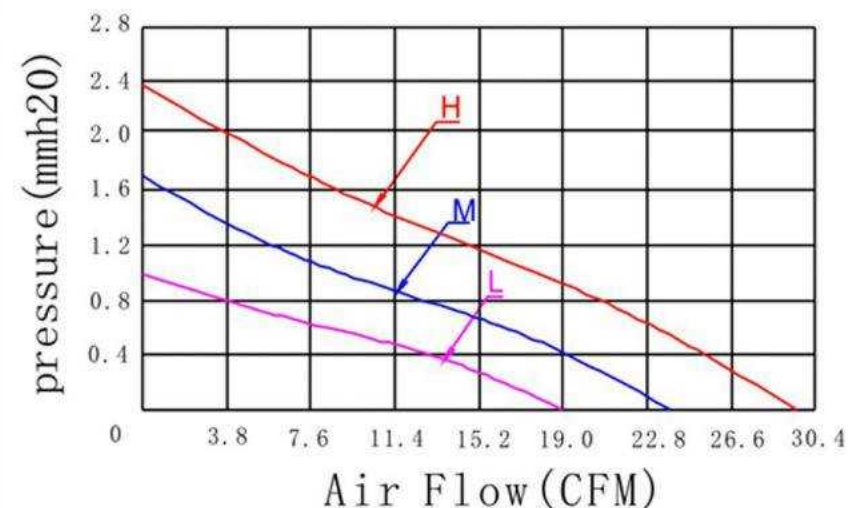
8015



外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



Performance Curves



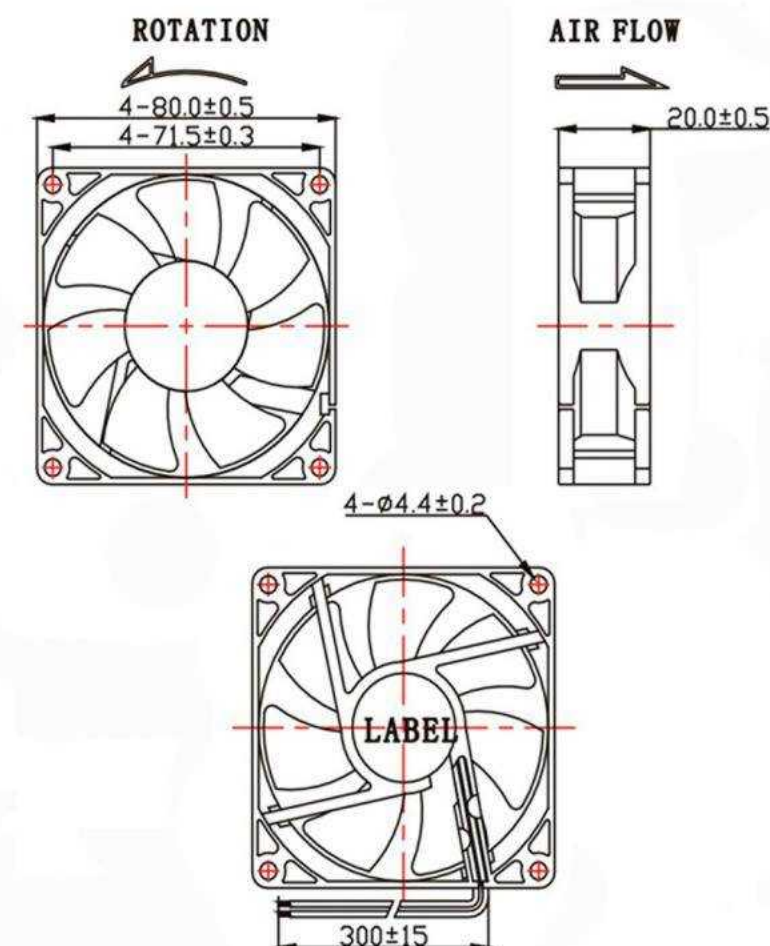
型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF801512H	12	6.0~13.8	0.17	3,000	30.16	2.38	34.57	◆	◆	◆	◆	47
LF801512M		6.0~13.8	0.12	2,500	24.89	1.69	29.80	◆	◆	◆	◆	
LF801512L		6.0~13.8	0.08	2,000	18.99	1.03	24.50	◆	◆	◆	◆	
LF801524H	24	12.0~27.6	0.11	3,000	30.16	2.38	34.57	◆	◆	◆	◆	
LF801524M		12.0~27.6	0.08	2,500	24.89	1.69	29.80	◆	◆	◆	◆	
LF801524L		12.0~27.6	0.05	2,000	18.99	1.03	24.50	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												



8020

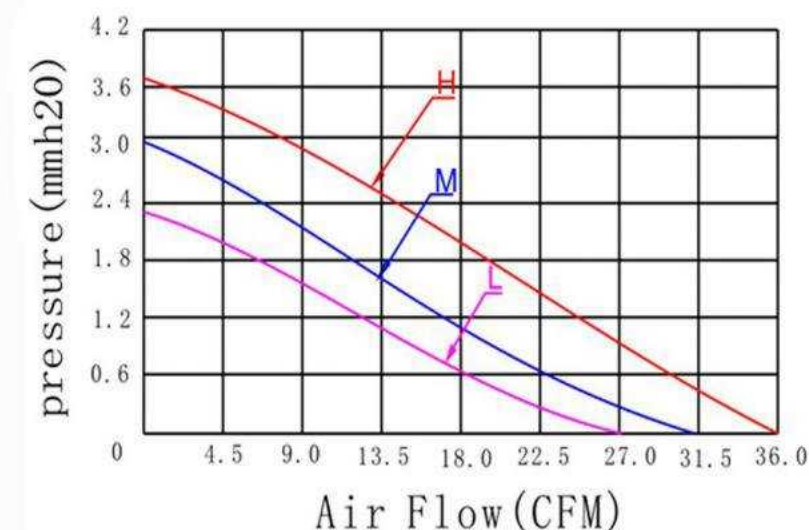


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF802012H	12	6.0~13.8	0.25	3,200	35.80	3.68	40.33	◆	◆	◆	◆	62
LF802012M		6.0~13.8	0.15	2,800	30.52	2.94	36.25	◆	◆	◆	◆	
LF802012L		6.0~13.8	0.12	2,400	27.34	2.32	32.59	◆	◆	◆	◆	
LF802024H	24	12.0~27.6	0.15	3,200	35.80	3.68	40.33	◆	◆	◆	◆	
LF802024M		12.0~27.6	0.13	2,800	30.52	2.94	36.25	◆	◆	◆	◆	
LF802024L		12.0~27.6	0.10	2,400	27.34	2.32	32.59	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

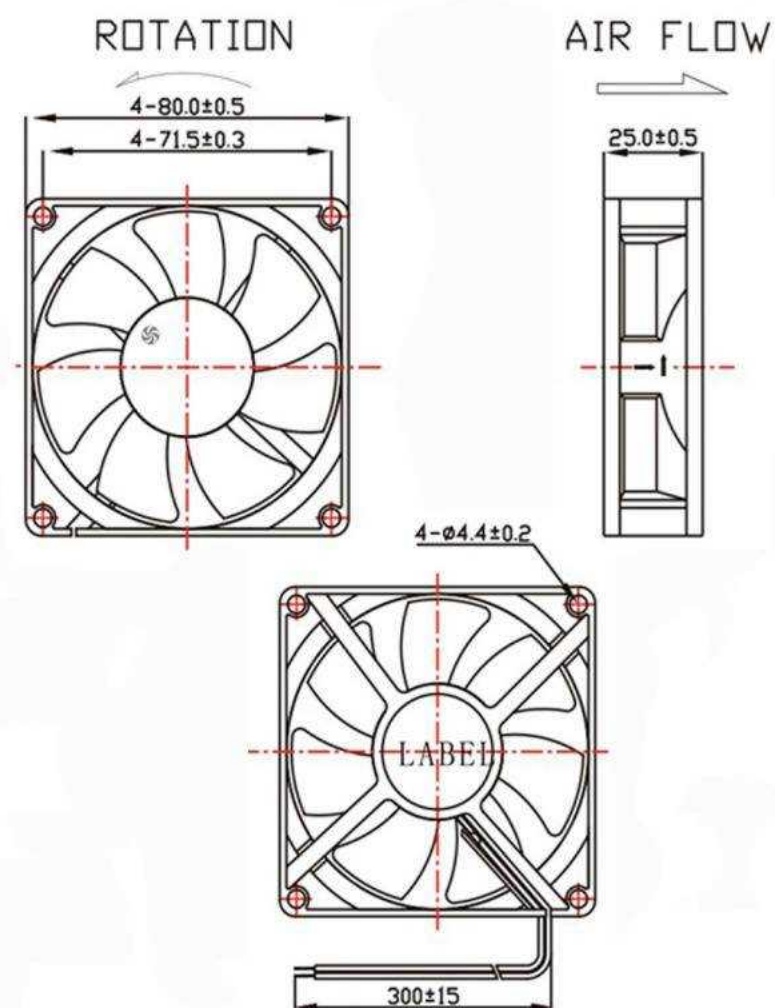




8025



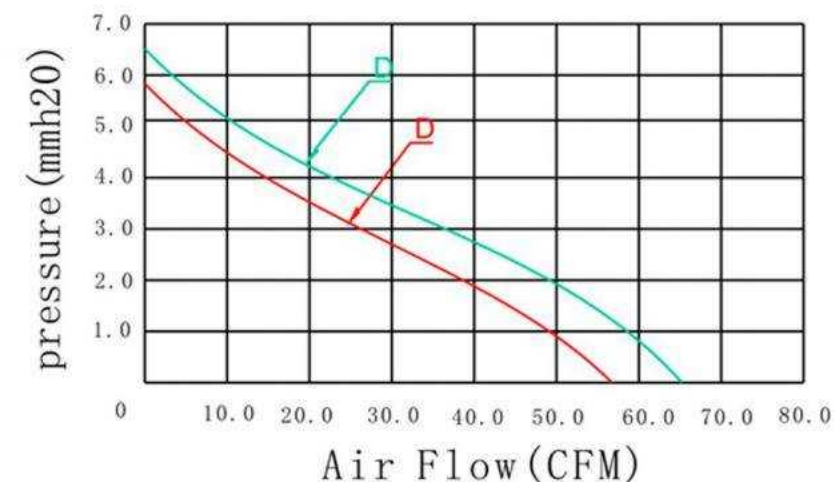
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF802512D	12	6.0~13.8	0.55	5,000	64.60	6.50	47.00	◆	◆	◆	◆	75
LF802512D		6.0~13.8	0.45	4,500	56.80	5.90	45.00	◆	◆	◆	◆	
LF802524D	24	12.0~27.6	0.30	5,000	64.60	6.50	47.00	◆	◆	◆	◆	
LF802524D		12.0~27.6	0.25	4,500	56.80	5.90	45.00	◆	◆	◆	◆	
LF802548D	48	24.0~55.2	0.15	5,000	64.60	6.50	47.00	◆	◆	◆	◆	
LF802548D		24.0~55.2	0.12	4,500	56.80	5.90	45.00	◆	◆	◆	◆	

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

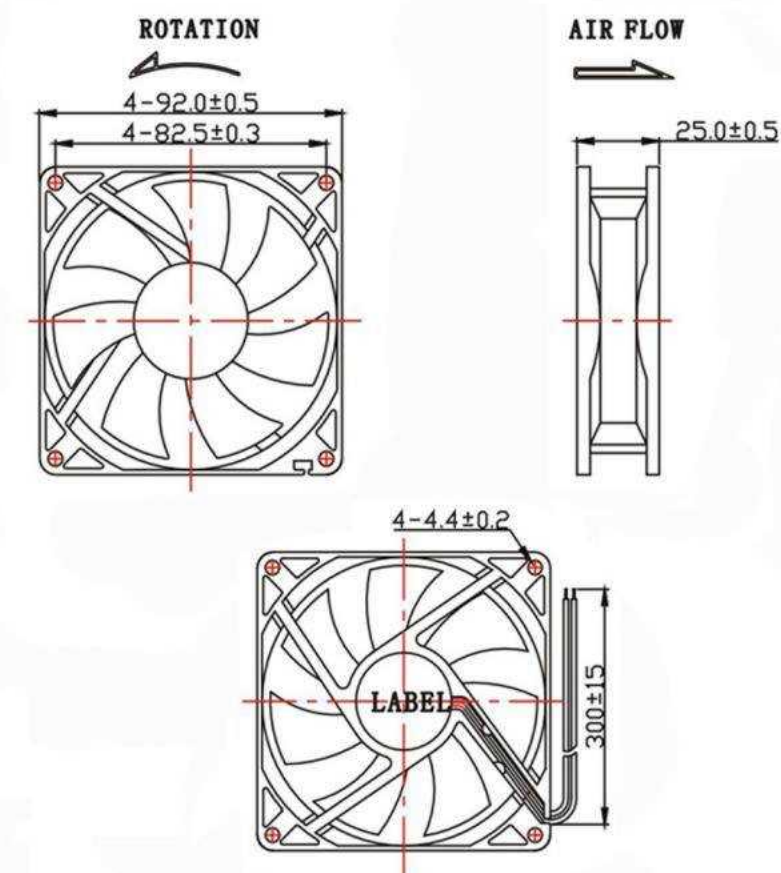




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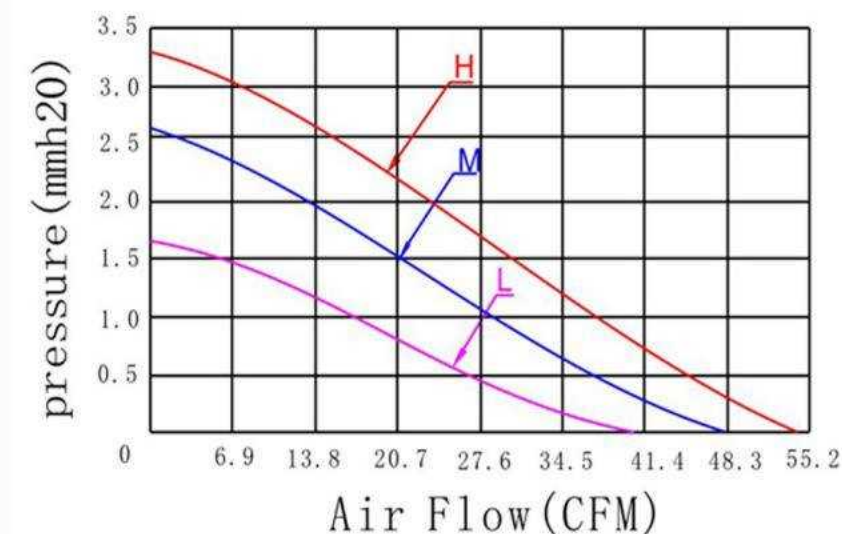


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF902512H	12	6.0~13.8	0.25	2,800	54.60	3.30	36.00	◆	◆	◆	◆	77
LF902512M		6.0~13.8	0.20	2,500	48.10	2.60	31.00	◆	◆	◆	◆	
LF902512L		6.0~13.8	0.16	2,000	39.00	1.70	25.00	◆	◆	◆	◆	
LF902524H	24	12.0~27.6	0.20	2,800	54.60	3.30	36.00	◆	◆	◆	◆	
LF902524M		12.0~27.6	0.15	2,500	48.10	2.60	31.00	◆	◆	◆	◆	
LF902524L		12.0~27.6	0.12	2,000	39.00	1.70	25.00	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

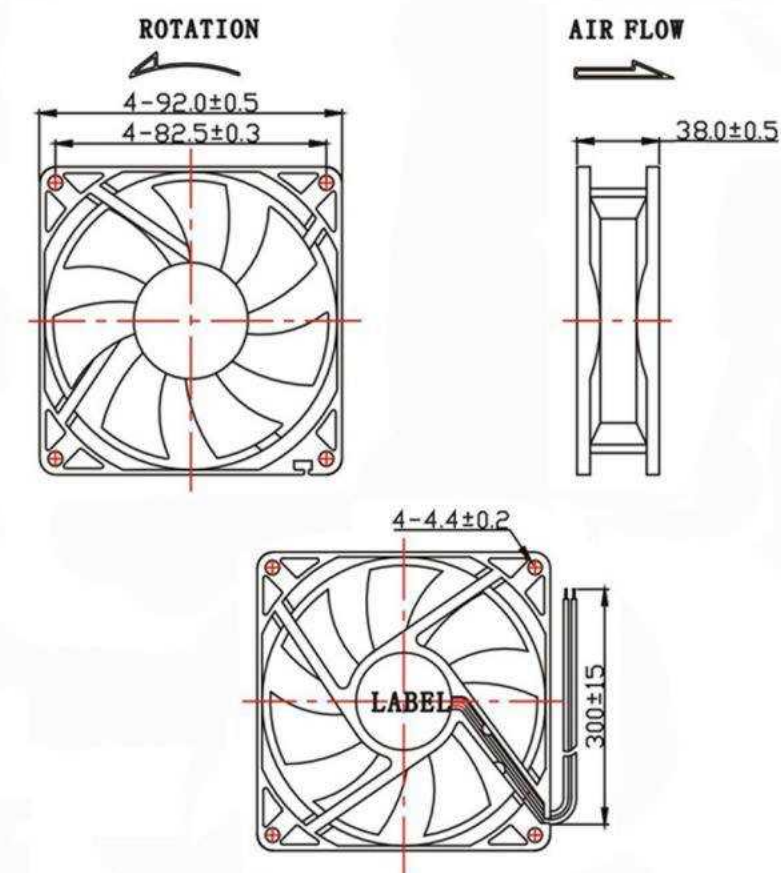




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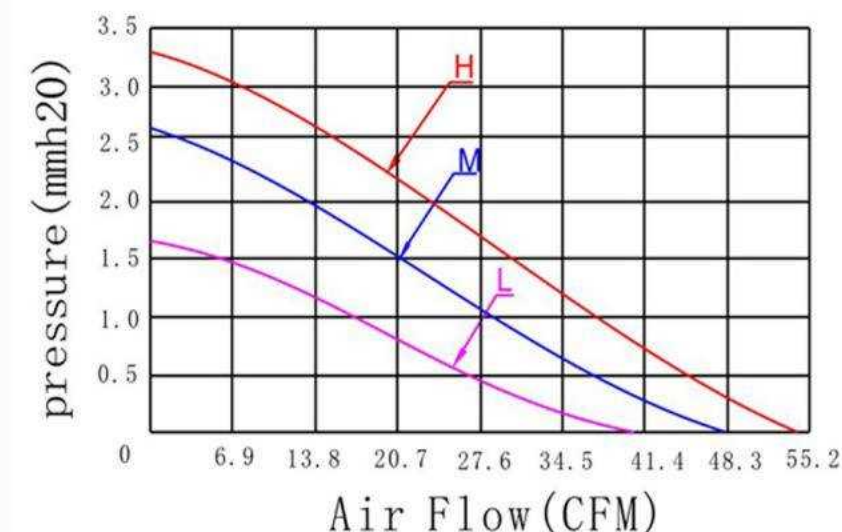


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF923812H	12	6-14	1	5000	115.2	0.53	53.5	◆	◆	◆	◆	205
LF923812M		6-14	0.6	4500	104.8	0.45	50.3	◆	◆	◆	◆	
LF923812L		6-14	0.4	4000	92.7	0.38	46.2	◆	◆	◆	◆	
LF923824H	24	6-14	0.5	5000	115.2	0.53	53.5	◆	◆	◆	◆	
LF923824M		6-14	0.4	4500	104.8	0.45	50.3	◆	◆	◆	◆	
LF923824L		6-14	0.3	4000	92.7	0.38	46.2	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

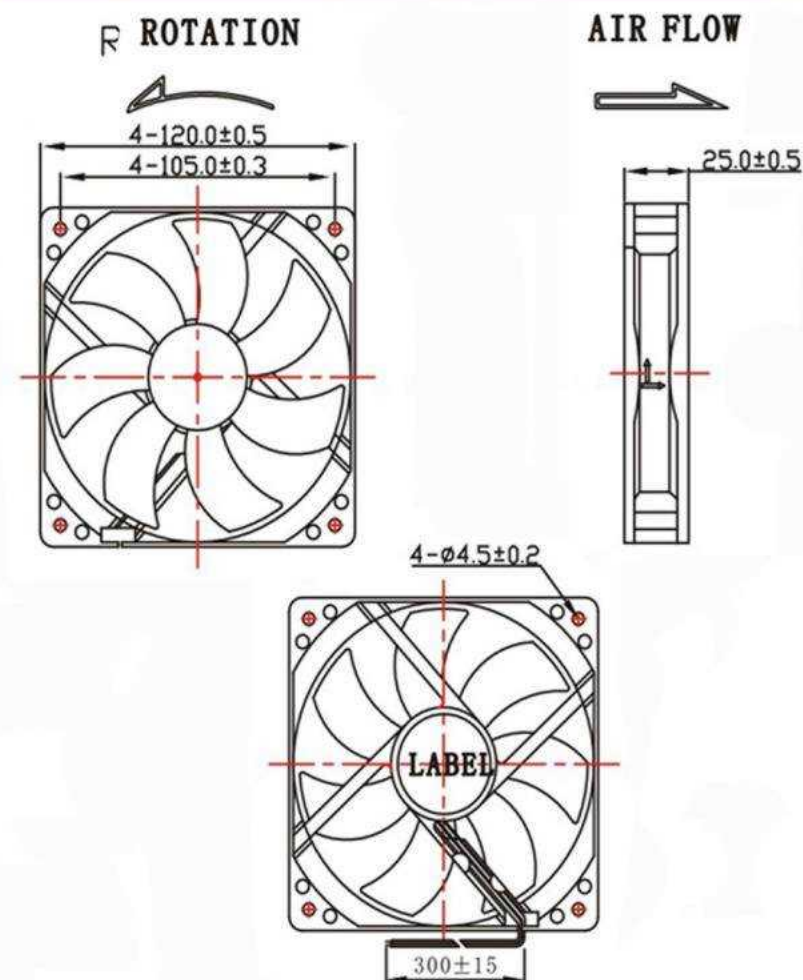




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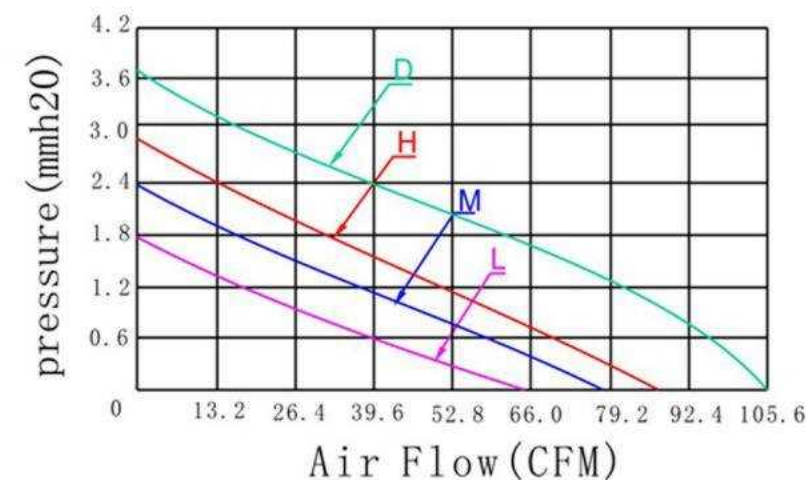


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+): Red (-): Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF122512H	12	6.0~13.8	0.35	2,200	87.73	2.83	35.73	◆	◆	◆	◆	130
LF122512M		6.0~13.8	0.25	2,000	77.70	2.37	32.95	◆	◆	◆	◆	
LF122512L		6.0~13.8	0.20	1,800	64.85	1.76	30.67	◆	◆	◆	◆	
LF122524H	24	12.0~27.6	0.22	2,200	87.73	2.83	35.73	◆	◆	◆	◆	
LF122524M		12.0~27.6	0.17	2,000	77.70	2.37	32.95	◆	◆	◆	◆	
LF122524L		12.0~27.6	0.15	1,800	64.85	1.76	30.67	◆	◆	◆	◆	
LF122548D	48	24.0~55.2	0.15	2,600	105.50	3.75	41.55	◆	◆	◆	◆	
LF122548H		24.0~55.2	0.12	2,200	87.73	2.83	35.73	◆	◆	◆	◆	
LF122548M		24.0~55.2	0.10	2,000	77.70	2.37	32.95	◆	◆	◆	◆	
LF122548L		24.0~55.2	0.08	1,800	64.85	1.76	30.67	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

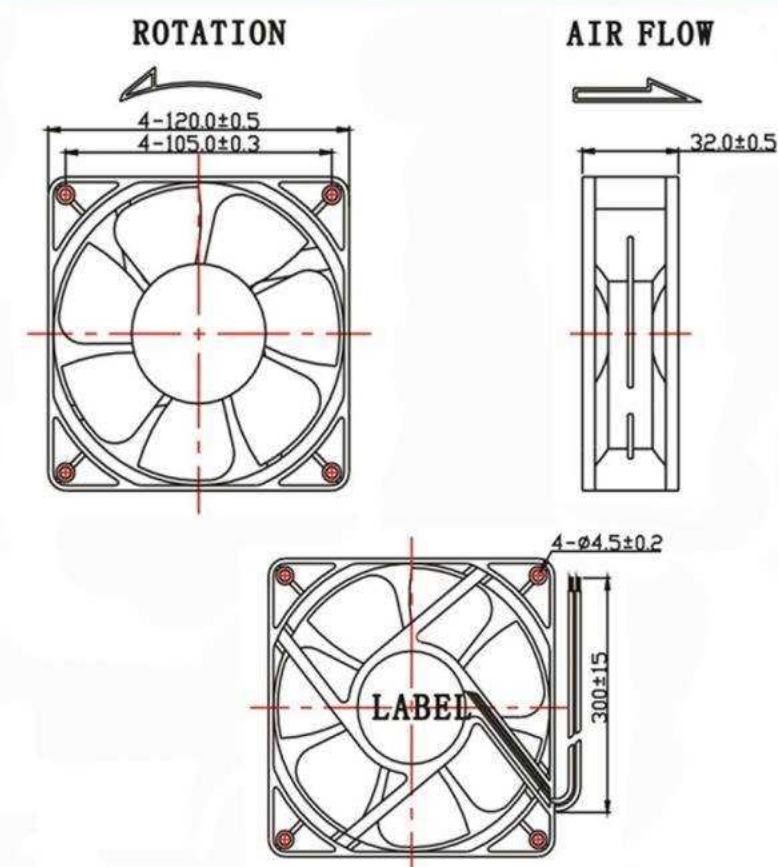




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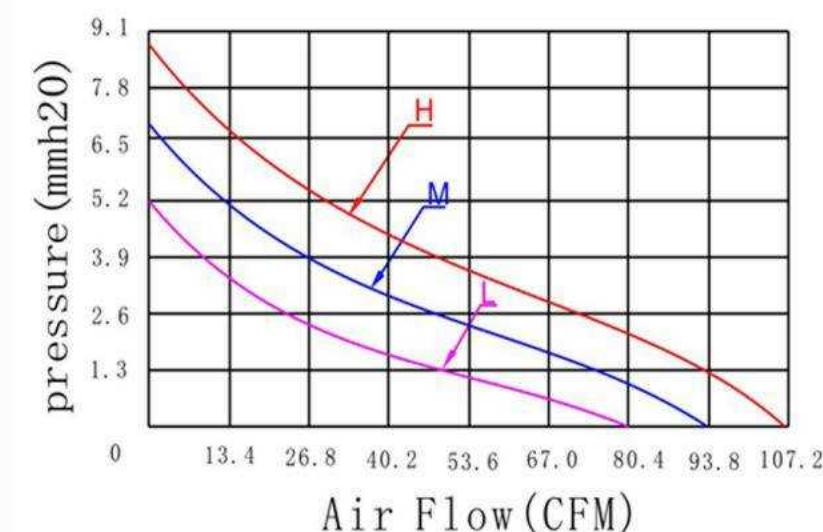


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weigh
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF123212H	12	6.0~13.8	0.60	3,300	106.60	8.60	48.00	◆	◆	◆	◆	250
LF123212M		6.0~13.8	0.50	2,900	93.00	6.90	44.00	◆	◆	◆	◆	
LF123212L		6.0~13.8	0.32	2,500	80.00	5.20	40.00	◆	◆	◆	◆	
LF123224H	24	12.0~27.6	0.28	3,300	106.60	8.60	48.00	◆	◆	◆	◆	
LF123224M		12.0~27.6	0.22	2,900	93.00	6.90	44.00	◆	◆	◆	◆	
LF123224L		12.0~27.6	0.16	2,500	80.00	5.20	40.00	◆	◆	◆	◆	
LF123248H	48	24.0~55.2	0.18	3,300	106.60	8.60	48.00	◆	◆	◆	◆	
LF123248M		24.0~55.2	0.15	2,900	93.00	6.90	44.00	◆	◆	◆	◆	
LF123248L		24.0~55.2	0.13	2,500	80.00	5.20	40.00	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

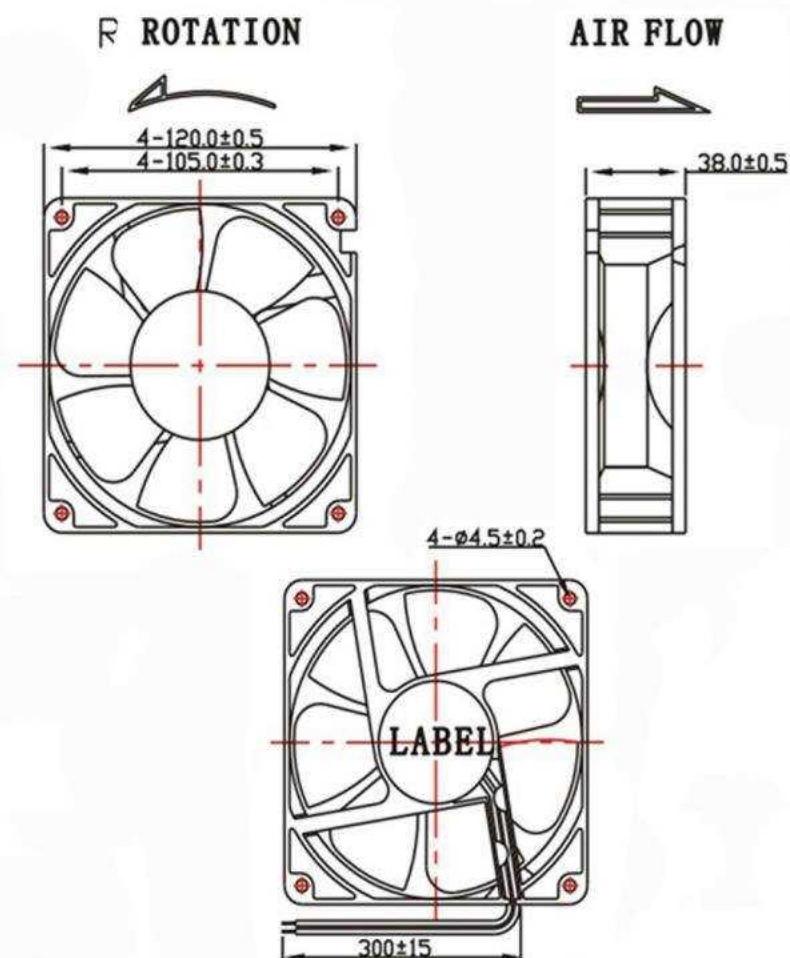




12038



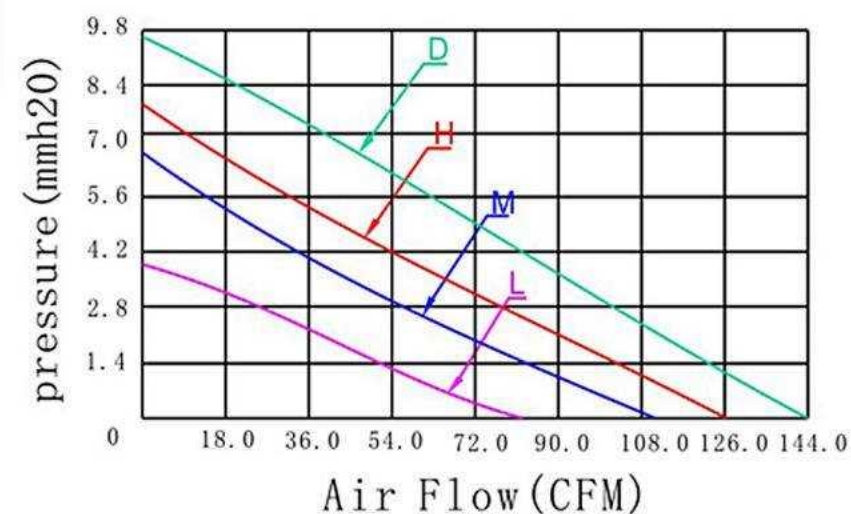
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH ₂ O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF123812D	12	6.0~13.8	1.00	3,500	143.40	9.30	51.00	◆	◆	◆	◆	265
LF123812H		6.0~13.8	0.60	3,000	126.20	7.80	47.00	◆	◆	◆	◆	
LF123812M		6.0~13.8	0.45	2,700	113.30	6.50	44.00	◆	◆	◆	◆	
LF123812L		6.0~13.8	0.30	2,000	83.20	3.70	37.00	◆	◆	◆	◆	
LF123824D	24	12.0~27.6	0.60	3,500	143.40	9.30	51.00	◆	◆	◆	◆	
LF123824H		12.0~27.6	0.40	3,000	126.20	7.80	47.00	◆	◆	◆	◆	
LF123824M		12.0~27.6	0.25	2,700	113.30	6.50	44.00	◆	◆	◆	◆	
LF123824L		12.0~27.6	0.20	2,000	83.20	3.70	37.00	◆	◆	◆	◆	
LF123848D	48	24.0~55.2	0.30	3,500	143.40	9.30	51.00	◆	◆	◆	◆	
LF123848H		24.0~55.2	0.20	3,000	126.20	7.80	47.00	◆	◆	◆	◆	
LF123848M		24.0~55.2	0.15	2,700	113.30	6.50	44.00	◆	◆	◆	◆	
LF123848L		24.0~55.2	0.10	2,000	83.20	3.70	37.00	◆	◆	◆	◆	

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

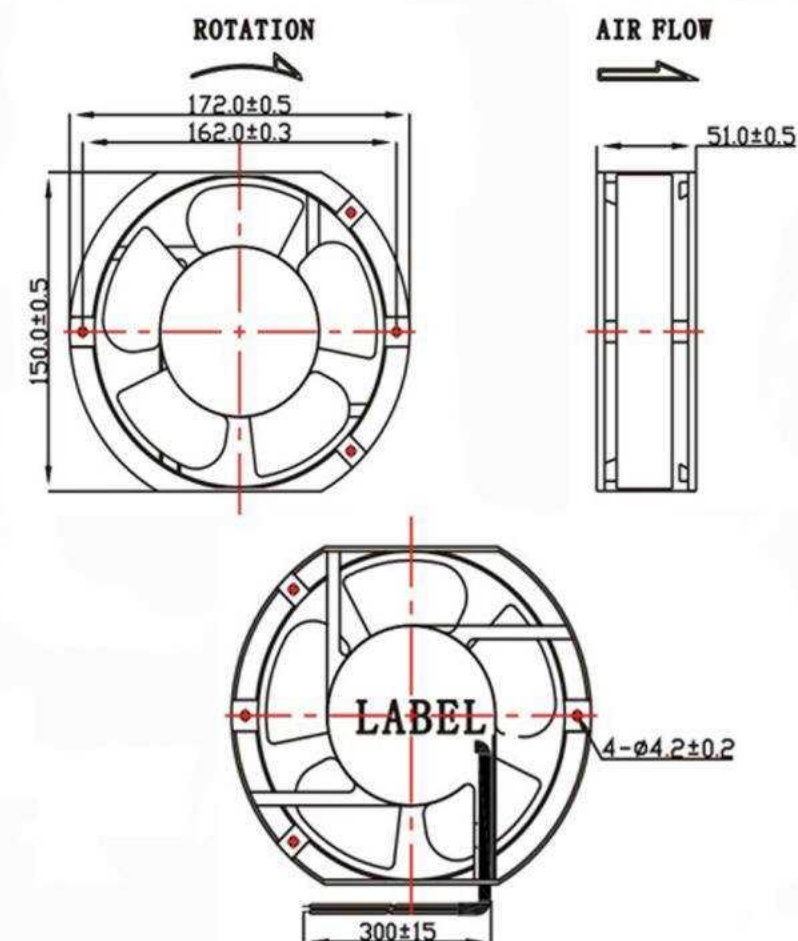




17251

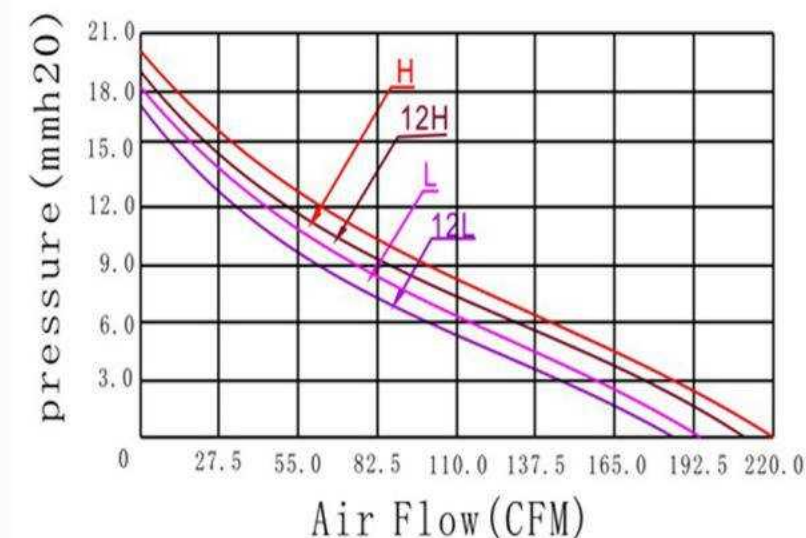


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected;Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF175112H	12	6.0~13.8	1.05	2,800	205.00	19.05	49.00	◆	◆	◆	◆	680
LF175112L		6.0~13.8	0.90	2,500	183.34	17.02	44.00	◆	◆	◆	◆	
LF175124H	24	12.0~27.6	0.60	3,000	220.00	20.32	52.00	◆	◆	◆	◆	
LF175124L		12.0~27.6	0.50	2,700	195.00	18.29	47.00	◆	◆	◆	◆	
LF175148H	48	24.0~55.2	0.38	3,000	220.00	20.32	52.00	◆	◆	◆	◆	
LF175148L		24.0~55.2	0.27	2,700	195.00	18.29	47.00	◆	◆	◆	◆	
Specifications are subject to change without notice												

Performance Curves

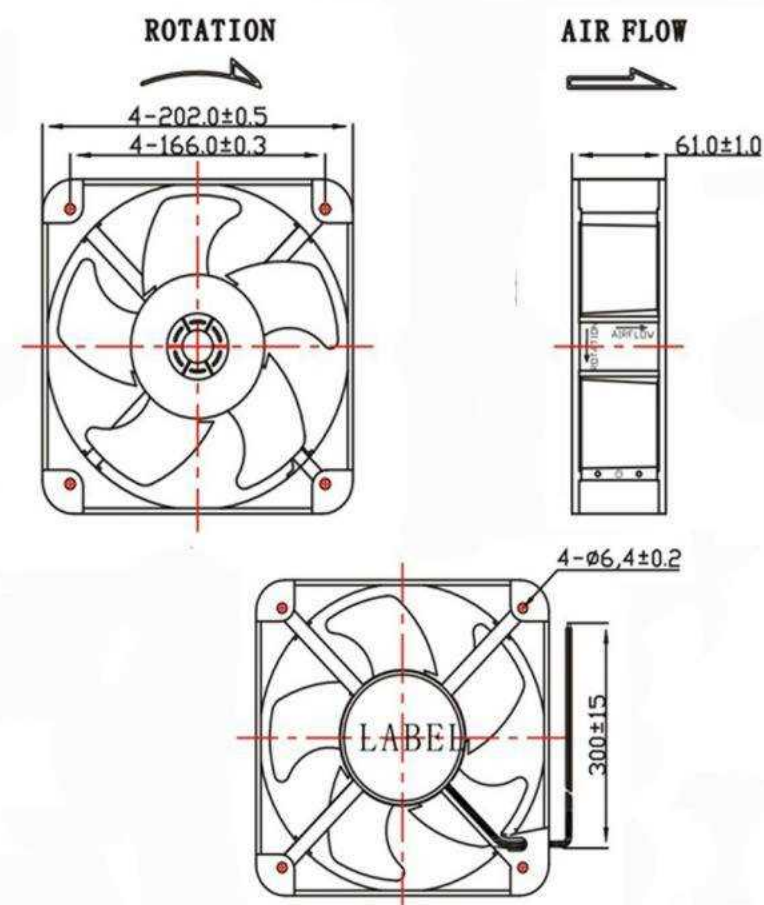




20060

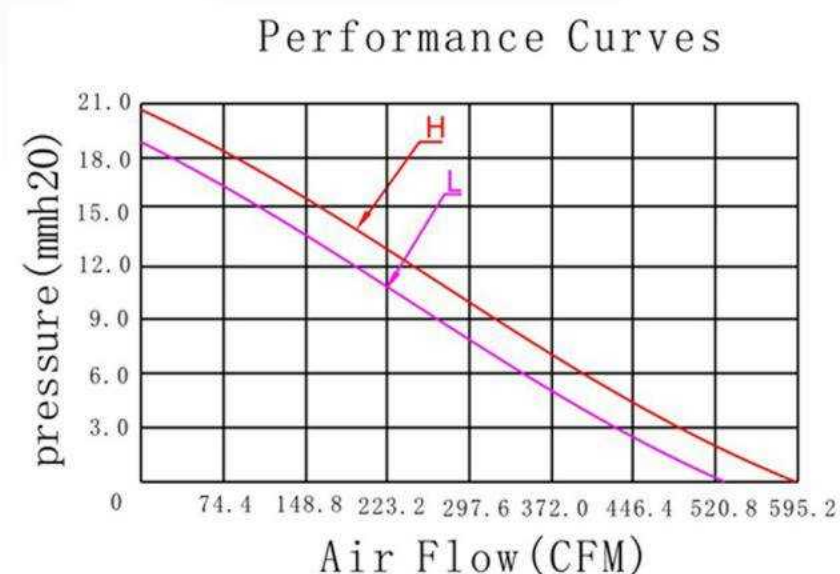


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF206024H	24	12.0~27.6	1.60	2,800	595.00	20.83	65.00	◆	◆	◆	◆	1050
LF206024L		12.0~27.6	1.50	2,500	532.00	19.05	58.00	◆	◆	◆	◆	
LF206048H	48	24.0~55.2	0.90	2,800	595.00	20.83	65.00	◆	◆	◆	◆	
LF206048L		24.0~55.2	0.60	2,500	532.00	19.05	58.00	◆	◆	◆	◆	

Specifications are subject to change without notice





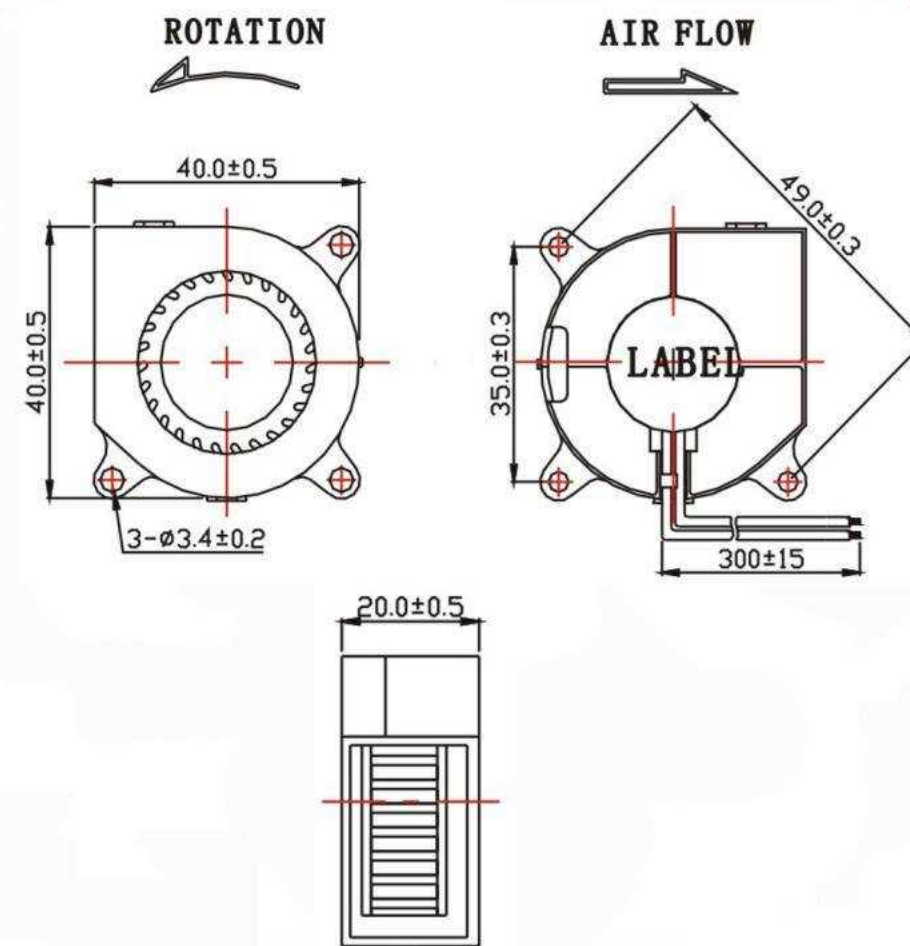
直流鼓风机系列



4020



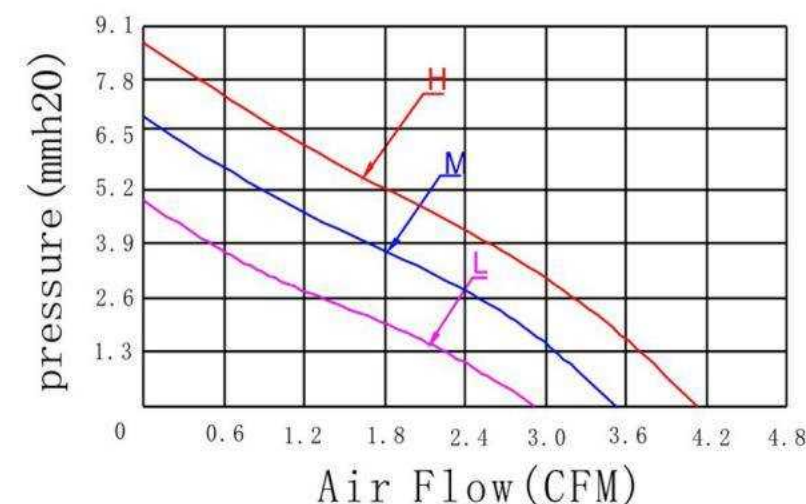
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH ₂ O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF402005H	5	3.5~5.75	0.20	6,000	4.10	8.50	34.80	◆	◆		◆	25
LF402005M		3.5~5.75	0.15	5,300	3.50	6.80	29.60	◆	◆		◆	
LF402005L		3.5~5.75	0.10	4,200	2.90	4.90	25.50	◆	◆		◆	
LF402012H	12	6.0~13.8	0.10	6,000	4.10	8.50	34.80	◆	◆		◆	
LF402012M		6.0~13.8	0.06	5,300	3.50	6.80	29.60	◆	◆		◆	
LF402012L		6.0~13.8	0.05	4,200	2.90	4.90	25.50	◆	◆		◆	
LF402024H	24	12.0~27.6	0.10	6,000	4.10	8.50	34.80	◆	◆		◆	
LF402024M		12.0~27.6	0.08	5,300	3.50	6.80	29.60	◆	◆		◆	
LF402024L		12.0~27.6	0.06	4,200	2.90	4.90	25.50	◆	◆		◆	

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

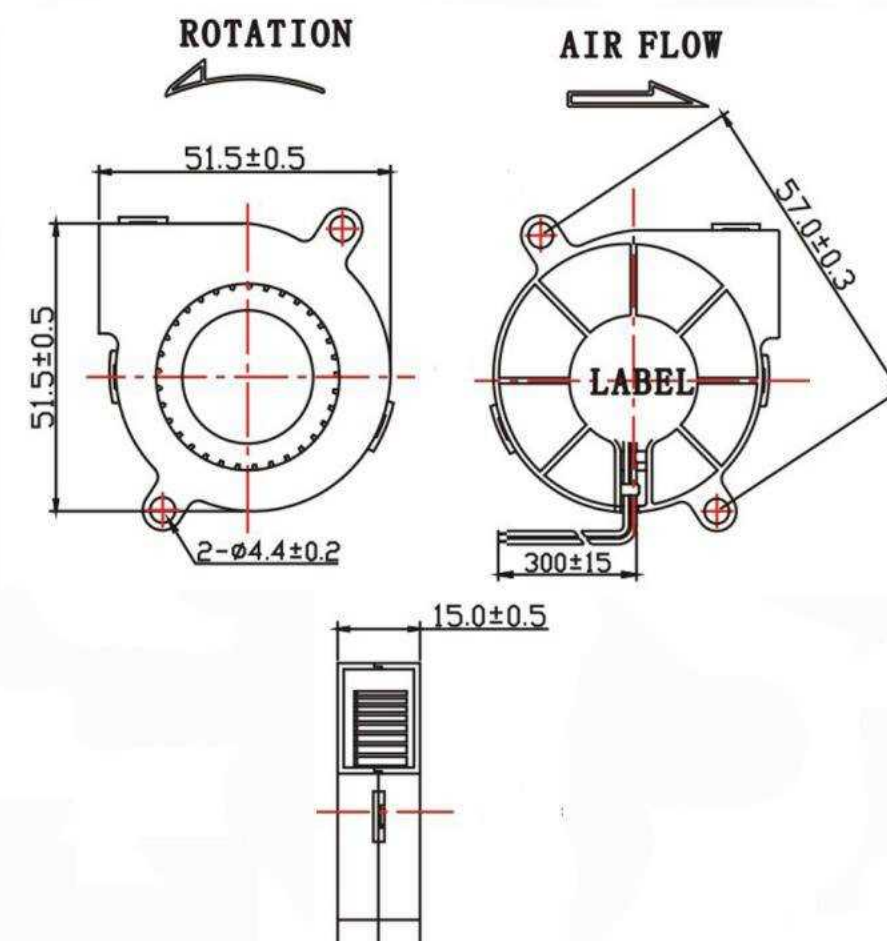




5015

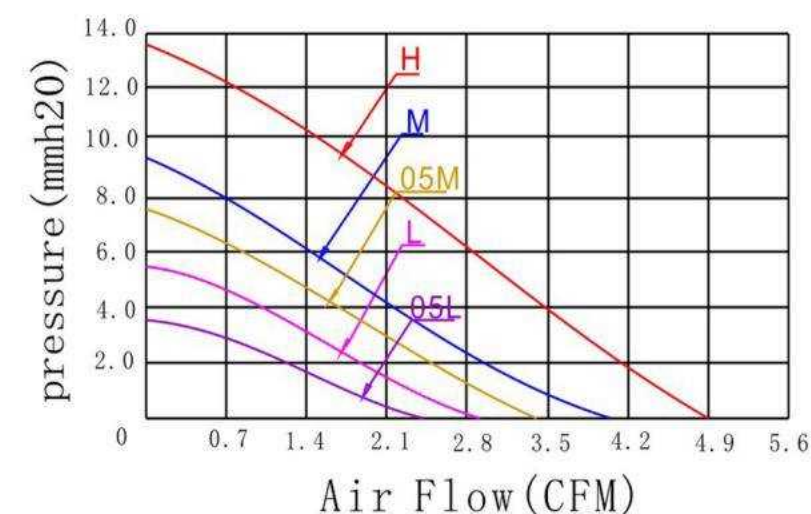


外框(Frame)	Thermal Plastic, UL 94V-0
扇叶(Impeller)	Thermal Plastic, UL 94V-0
轴承型号(Bearing type)	Sleeve Bearing & Ball Bearing& Hydro Bearing
引线(Lead wires)	UL Type or Equivalent (+): Red (-): Black
马达保护(Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10℃~70℃ 35%~85%RH
储存温度 (Storage Temperature)	-40℃~80℃ 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF502005H	5	3.5~5.75	0.33	4,500	3.90	9.35	34.00	◆	◆		◆	22
LF502005M		3.5~5.75	0.22	4,000	3.40	7.40	31.00	◆	◆		◆	
LF502005L		3.5~5.75	0.13	3,000	2.40	3.50	25.00	◆	◆		◆	
LF502012H	12	6.0~13.8	0.25	5,500	4.90	13.45	38.00	◆	◆		◆	
LF502012M		6.0~13.8	0.15	4,500	3.90	9.35	34.00	◆	◆		◆	
LF502012L		6.0~13.8	0.08	3,500	2.90	5.45	27.00	◆	◆		◆	
LF502024H	24	12.0~27.6	0.15	5,500	4.90	13.45	38.00	◆	◆		◆	
LF502024M		12.0~27.6	0.10	4,500	3.90	9.35	34.00	◆	◆		◆	
LF502024L		12.0~27.6	0.05	3,500	2.90	5.45	27.00	◆	◆		◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

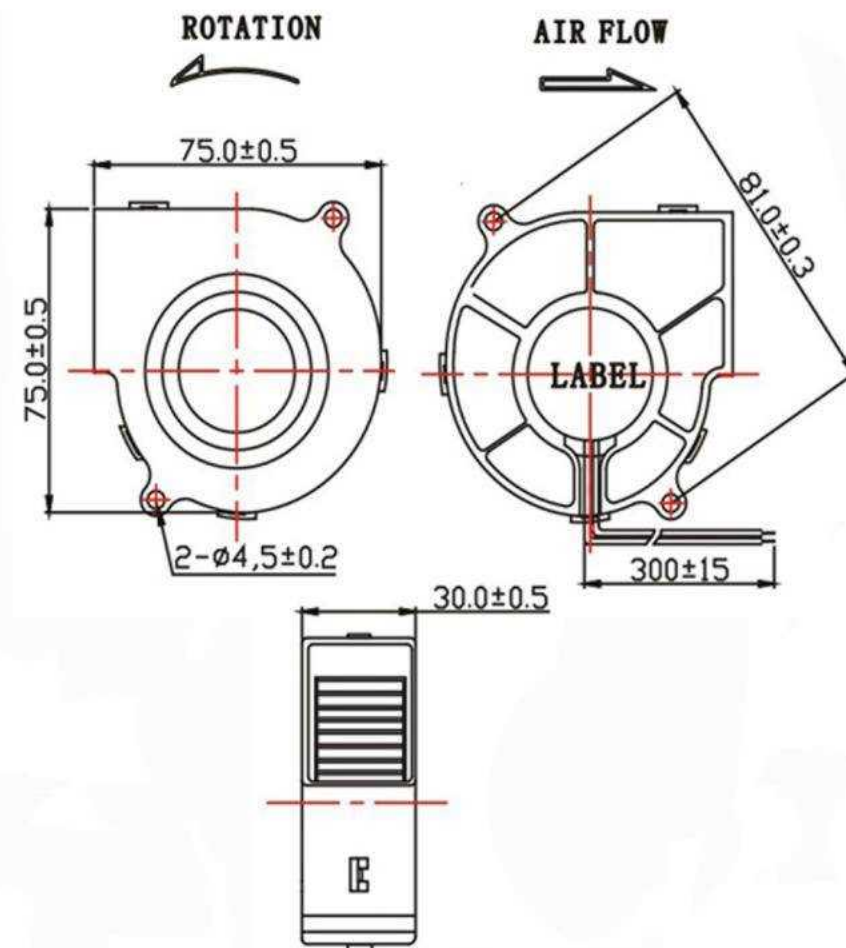




7530



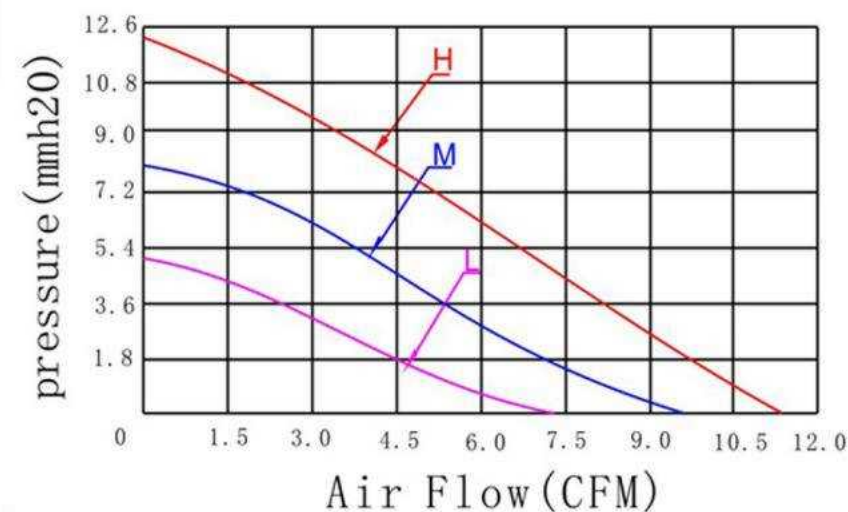
外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+): Red (-): Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速检测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF753012H	12	6.0~13.8	0.30	3,300	11.32	12.31	39.00	◆	◆	◆	◆	89
LF753012M		6.0~13.8	0.20	2,800	9.62	8.02	33.00	◆	◆	◆	◆	
LF753012L		6.0~13.8	0.10	2,200	7.32	5.07	28.00	◆	◆	◆	◆	
LF753024H	24	12.0~27.6	0.20	3,300	11.32	12.31	39.00	◆	◆	◆	◆	
LF753024M		12.0~27.6	0.17	2,800	9.62	8.02	33.00	◆	◆	◆	◆	
LF753024L		12.0~27.6	0.12	2,200	7.32	5.07	28.00	◆	◆	◆	◆	

X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice

Performance Curves

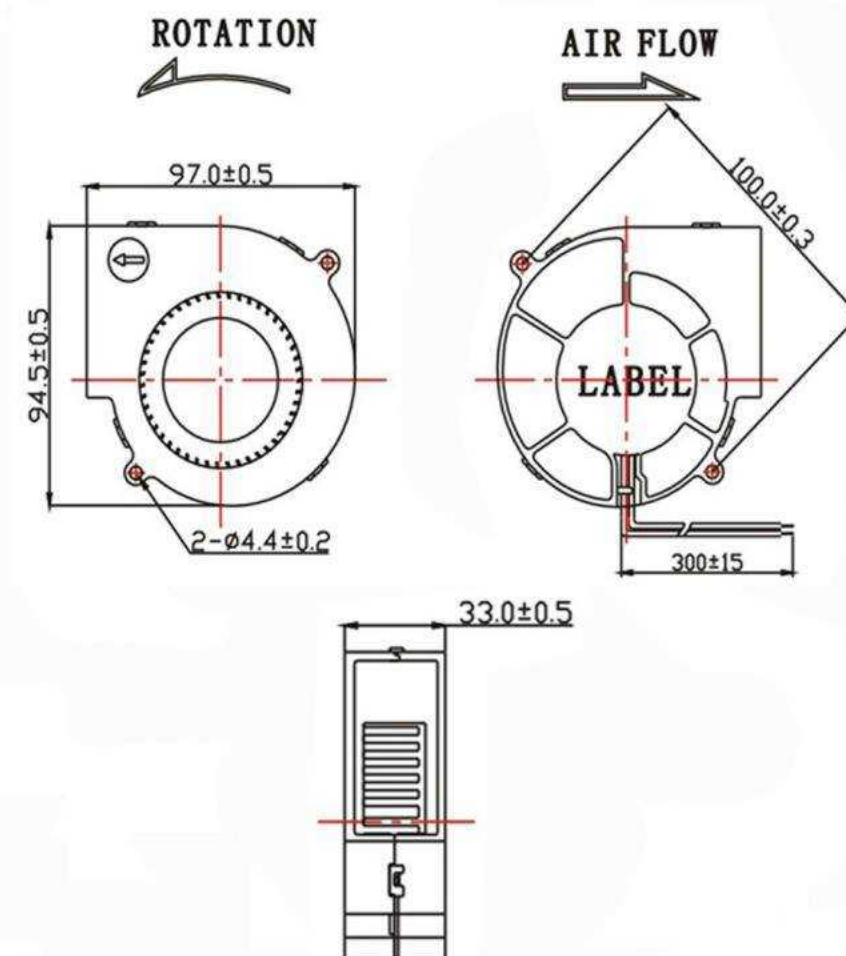




9733

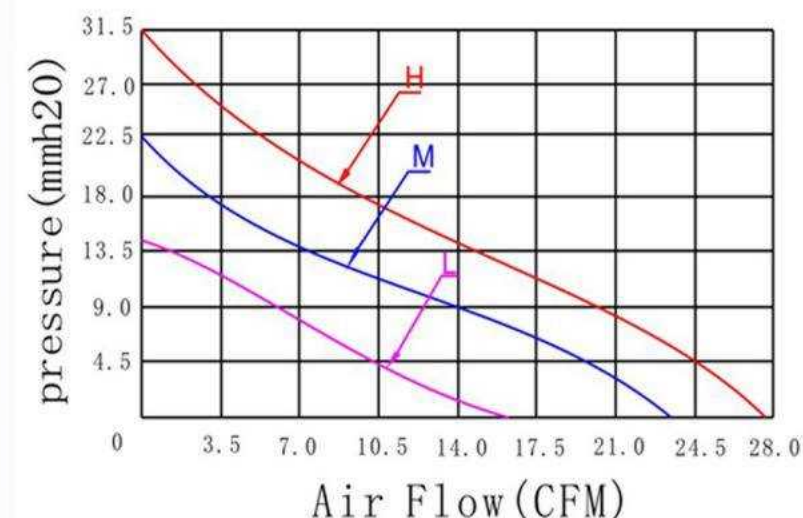


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+) : Red (-) : Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	g
LF973312H	12	6.0~13.8	0.80	3,800	27.51	31.50	51.00	◆	◆	◆	◆	148
LF973312M		6.0~13.8	0.50	3,300	23.60	22.35	47.00	◆	◆	◆	◆	
LF973312L		6.0~13.8	0.30	2,500	15.90	14.36	37.00	◆	◆	◆	◆	
LF973324H	24	12.0~27.6	0.55	3,800	27.51	31.50	51.00	◆	◆	◆	◆	
LF973324M		12.0~27.6	0.35	3,300	23.60	22.35	47.00	◆	◆	◆	◆	
LF973324L		12.0~27.6	0.20	2,500	15.90	14.36	37.00	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

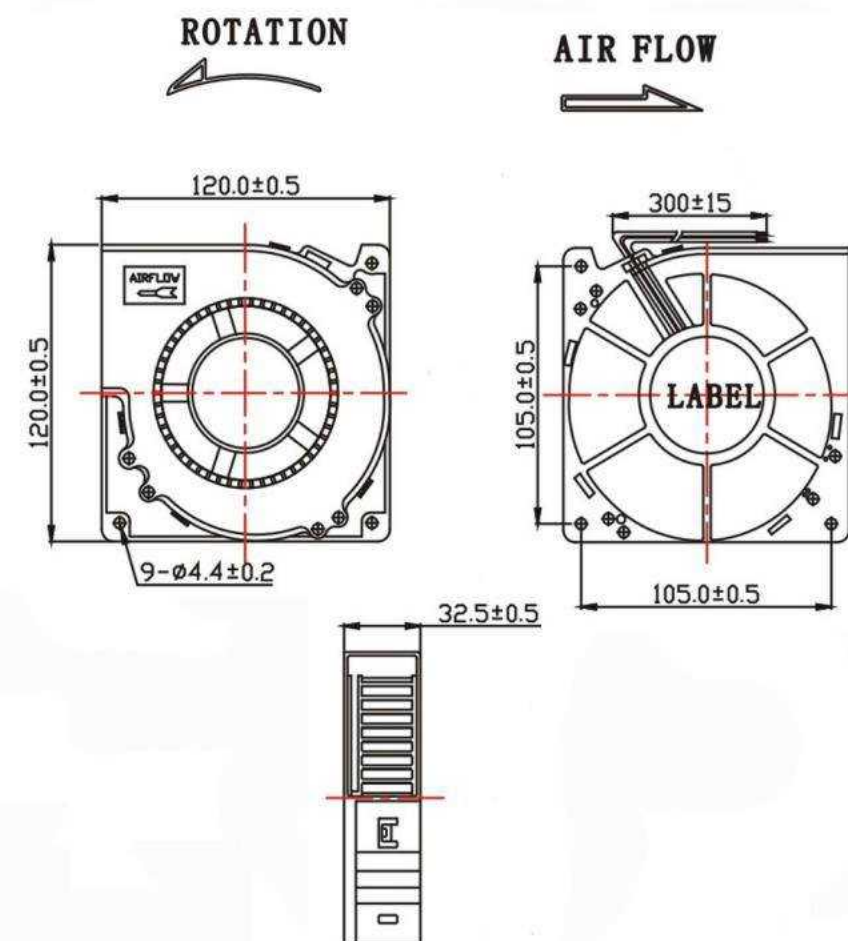




12032

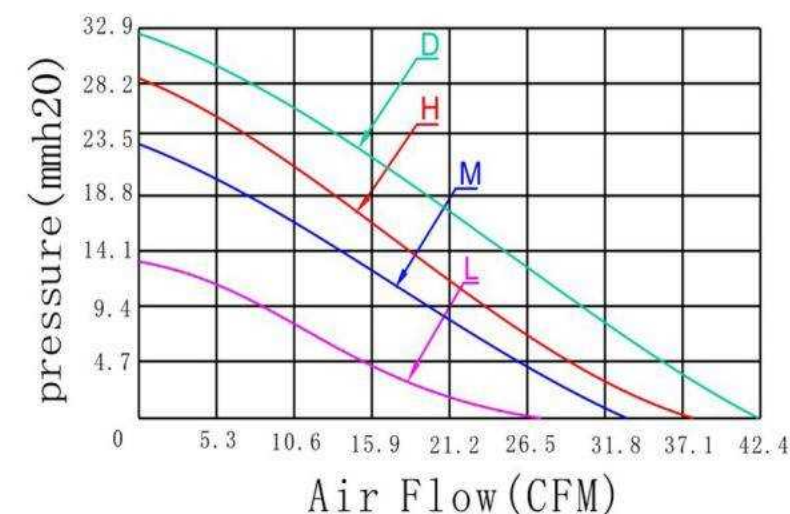


外框 (Frame)	Thermal Plastic, UL 94V-0
扇叶 (Impeller)	Thermal Plastic, UL 94V-0
轴承型号 (Bearing type)	Sleeve Bearing & Ball Bearing & Hydro Bearing
引线 (Lead wires)	UL Type or Equivalent (+): Red (-): Black
马达保护 (Motor Protection)	Impedance Protected; Reverse Polarity Protected; Automatic Restart
工作温度 Operating Temperature	-10°C~70°C 35%~85%RH
储存温度 (Storage Temperature)	-40°C~80°C 35%~85%RH



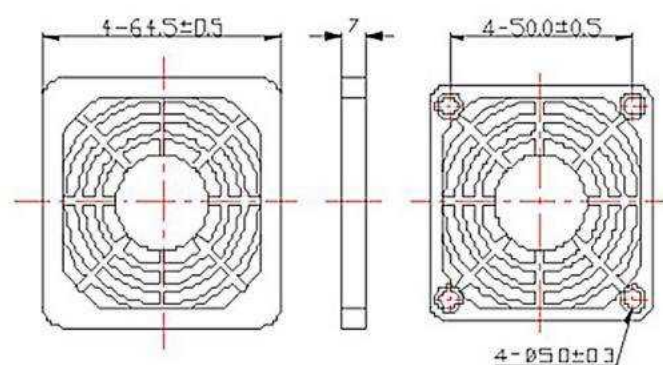
型号 Listed Model	额定电压 Rated Voltage	工作电压 Operation Voltage	额定电流 Rated Current	转速 Rated Speed	风量 Air Flow	风压 Static pressure	噪音 Noise Level	可选功能 Available Features (Optional)				重量 Weight
	(VDC)	(VDC)	(A)	(RPM)	(CFM)	(mmH2O)	(dBA)	转速侦测 Tachometer Output	锁机报警 Rotation Detector	温控 Thermal Control	脉宽调速 Pulse Width Modulation	9
LF1203212D	12	6.0~13.8	0.90	2,800	42.33	32.45	49.00	◆	◆	◆	◆	186
LF1203212H		6.0~13.8	0.70	2,600	39.50	28.55	44.00	◆	◆	◆	◆	
LF1203212M		6.0~13.8	0.50	2,200	34.10	21.20	40.00	◆	◆	◆	◆	
LF1203212L		6.0~13.8	0.30	1,800	28.20	13.30	36.00	◆	◆	◆	◆	
LF1203224D	24	12.0~27.6	0.50	2,800	42.33	32.45	49.00	◆	◆	◆	◆	
LF1203224H		12.0~27.6	0.35	2,600	39.50	28.55	44.00	◆	◆	◆	◆	
LF1203224M		12.0~27.6	0.25	2,200	34.10	21.20	40.00	◆	◆	◆	◆	
LF1203224L		12.0~27.6	0.15	1,800	28.20	13.30	36.00	◆	◆	◆	◆	
X=S:Sleeve Bearing or B: Ball Bearing or H:Hydro Bearing ; Specifications are subject to change without notice												

Performance Curves

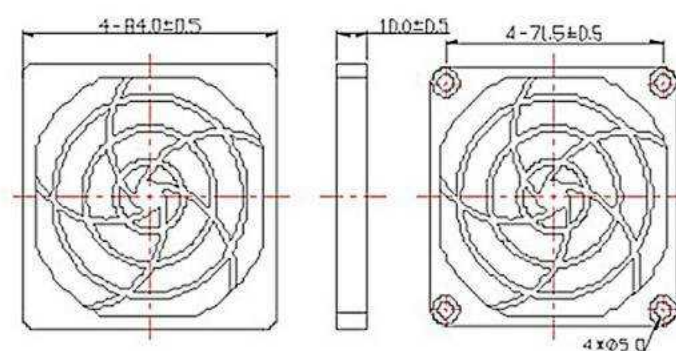




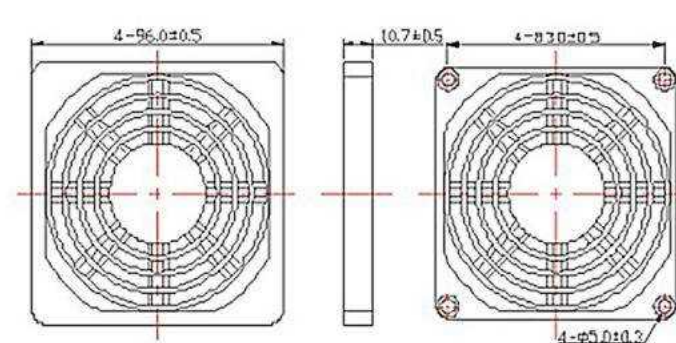
塑胶防尘网/金属防护网



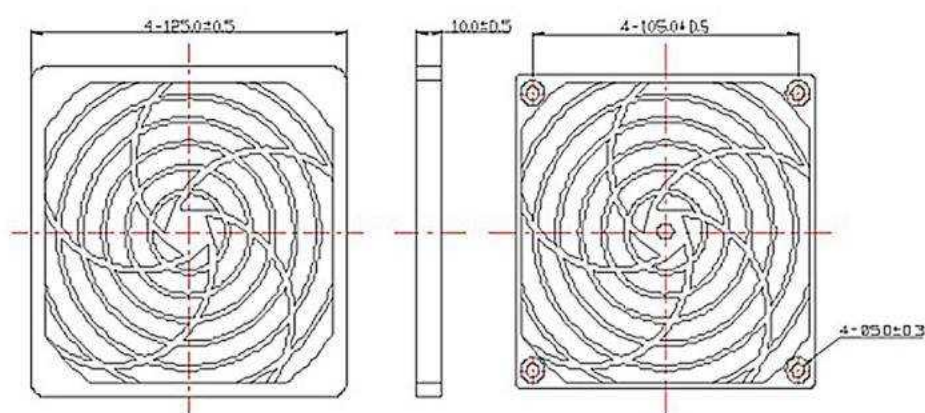
60MM 防尘网罩



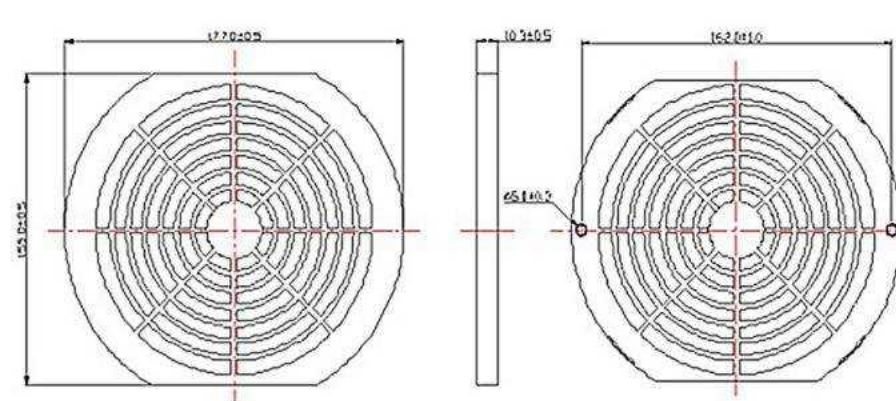
80MM 防尘网罩



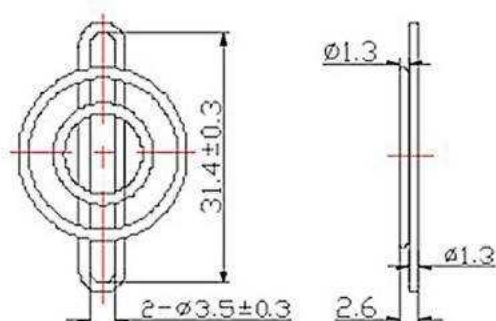
92MM 防尘网罩



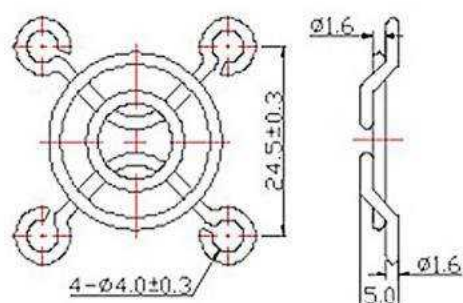
120MM 防尘网罩



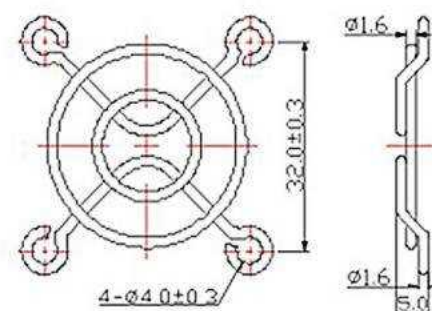
172MM 防尘网罩



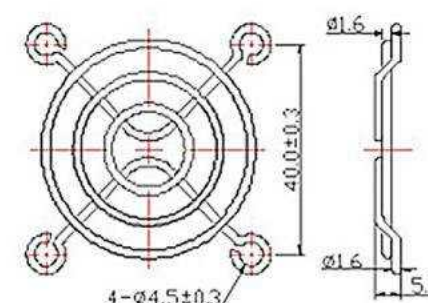
25MM 金属网罩



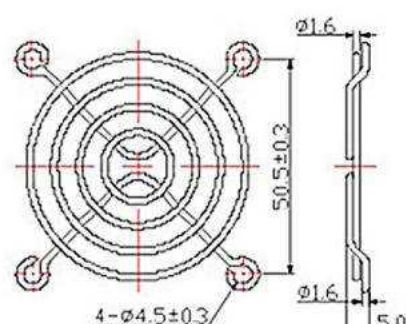
30MM 金属网罩



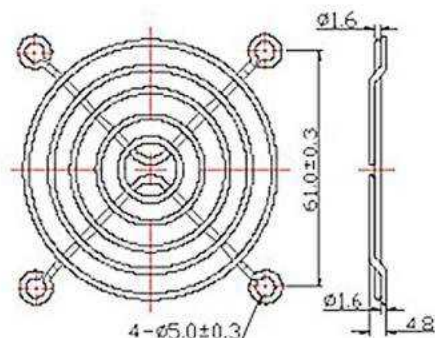
40MM 金属网罩



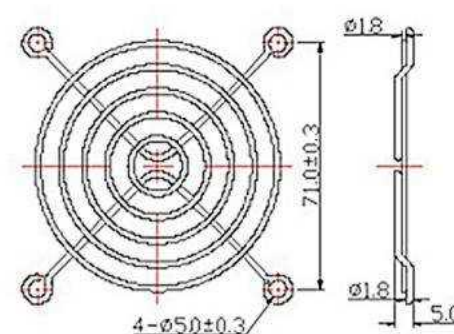
50MM 金属网罩



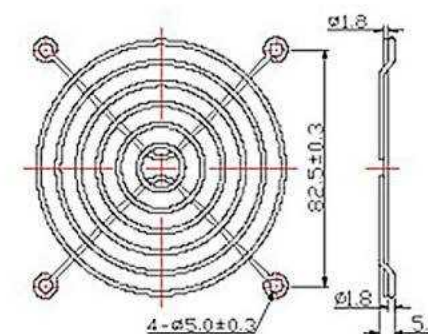
60MM 金属网罩



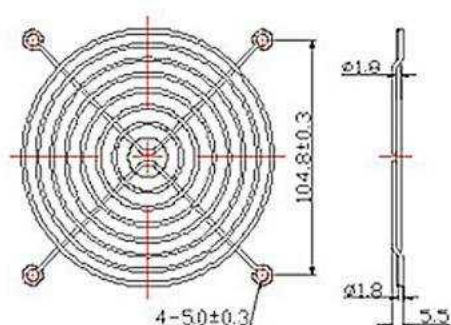
70MM 金属网罩



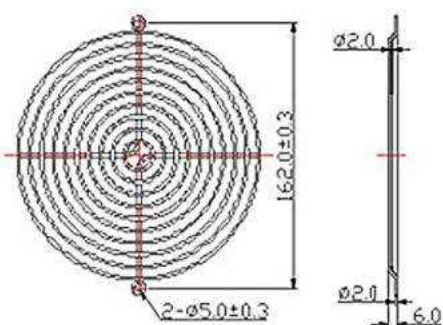
80MM 金属网罩



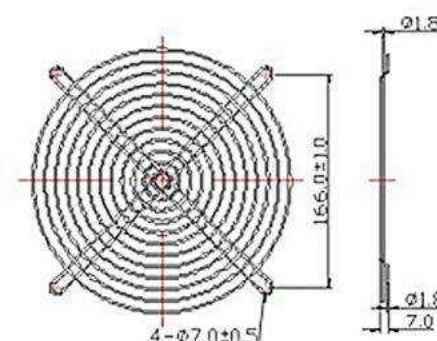
92MM 金属网罩



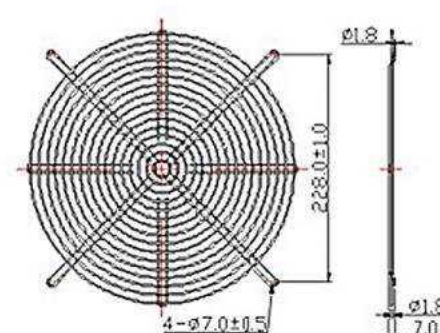
120MM 金属网罩



172MM 金属网罩



200MM 金属网罩



254MM 金属网罩



罩极电机及配件系列



LF 26 罩极电机

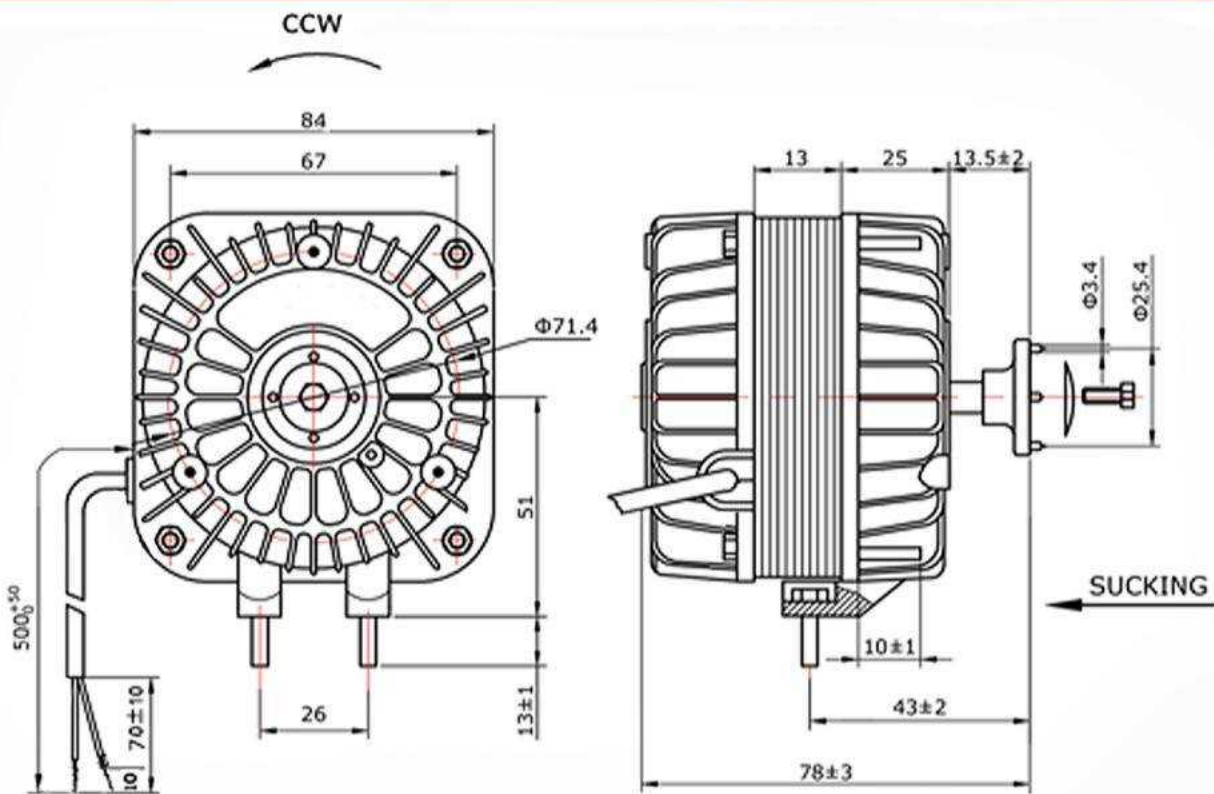


使用说明

工作方式: S1
防护等级: IP42
绝缘等级: B级
环境温度: -30℃~50℃

应用范围

Φ172 240~300m³/h
Φ200 360~460m³/h
Φ230 480~680m³/h
Φ254 700~1050m³/h
Φ300 1100~1500m³/h



TYPE 型号	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	RATED INPUT 额定功率 W	OUTPUT 输出功率 W	RATED CURRENT 额定电流 A	RATED SPEED 额定转数 r/min	AIR VOLUME 额定风量 m³/h	FAN BLADE 风叶型号 mm	NET WEIGHT 净重 kg	PART SIZE 外形尺寸				
										A mm	B mm	C mm	D mm	E mm
LF2-13-26	220-240	50/60	20	2	0.14	1300	260	Φ172	0.8	13	12	43	78	-
LF5-13-26	220-240	50/60	29	5	0.20	1300	360	Φ200	0.8	13	12	43	78	-
LF6-13-26	110-120	60	33	6	0.55	1550	430							
LF7-20-26	220-240	50/60	31	7	0.23	1300	480	Φ230	1.1	19	13	44	85	-
LF10-20-26	220-240	50/60	36	10	0.25	1300	500	Φ230	1.1	19	13	44	85	-
	110-120	60	55	10	0.80	1550	620							
LF12-20-26	220-240	50/60	54	12	0.36	1300	720	Φ230	1.1	19	13	44	85	-
LF16-25-26	220-240	50/60	60	16	0.45	1300	1000	Φ245	1.4	25	14	45	92	-
LF18-25-26	110-120	60	70	18	1.01	1550	1050							
LF18-30-26	220-240	50/60	70	18	0.50	1300	1050	Φ245	1.5	30	17	48	101	21
	110-120	60	75	18	1.10	1450								
LF18-40-26	220-240	50/60	90	25	0.70	1300	1250	Φ300	1.8	40	18	49	112	31
	110-120	60	100	25	1.40	1450								
LF18-45-26	220-240	50/60	110	34	0.85	1300	1400	Φ300	2.0	45	22	53	121	36
	110-120	60	110	34	1.50	1450								

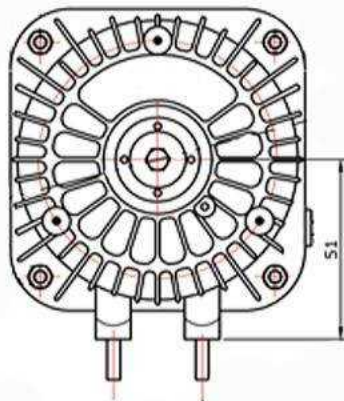
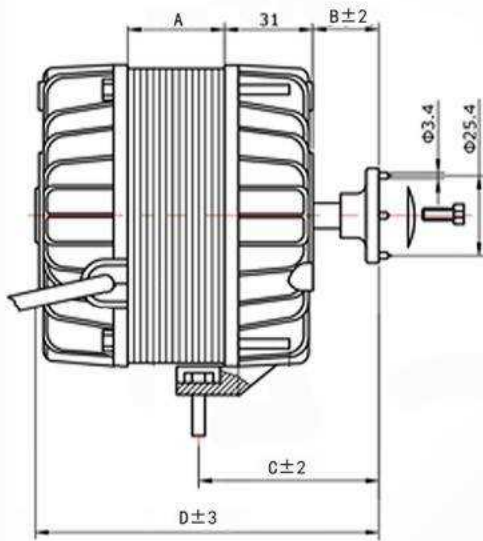
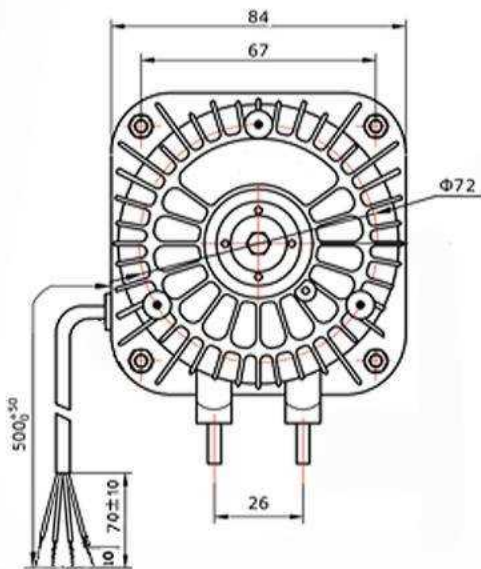


LF-C电机



使用说明

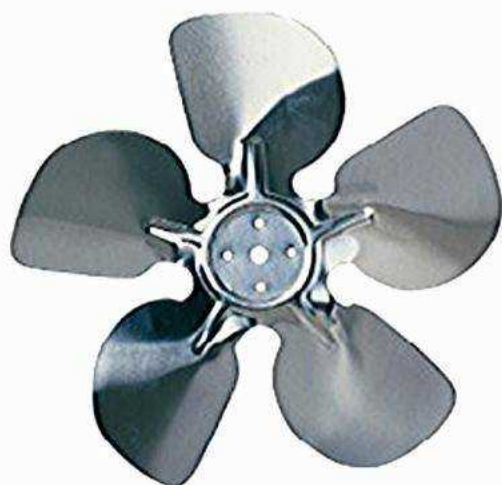
- 工作方式: S1
- 防护等级: IP42
- 绝缘等级: B级
- 环境温度: -30℃~50℃



TYPE 型号	VOLTAGE 额定电压 V	FREQUENCY 频率 Hz	RATED INPUT 额定功率 W	OUTPUT 输出功率 W	RATED CURRENT 额定电流 A	RATED SPEED 额定转数 r/min	AIR VOLUME 额定风量 m³/h	CAPACITANCE 电容型号 μF	FAN BLADE 风叶型号 mm	NET WEIGHT 净重 kg	PART SIZE 外形尺寸			
											A mm	B mm	C mm	D mm
LF-C20-20-2	230	50	55	20	0.28	2500	650	2	Φ200	1.2	20	17	42.5	99
LF-C30-30-2	230	50	110	30	0.50	2500	880	3	Φ230	1.6	30	17	52.5	109
LF-C80-50-2	230	50	180	80	0.78	2500	1600	5	Φ254	2.5	50	28	63.5	140
LF-C20-20-4	230	50	50	20	0.25	1300	1000	1.5	Φ254	1.2	20	17	42.5	99
LF-C30-30-4	230	50	75	30	0.35	1300	1400	2	Φ300	1.6	30	17	52.5	109
LF-C80-50-4	230	50	120	60	0.55	1300	2200	3	Φ350	2.5	50	28	63.5	140

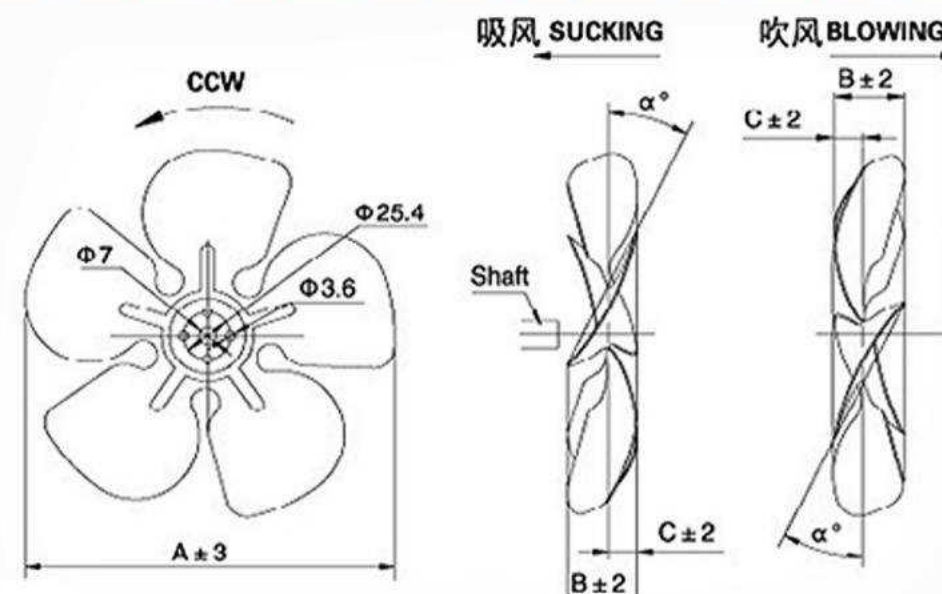


FAN BLADE 风机叶片

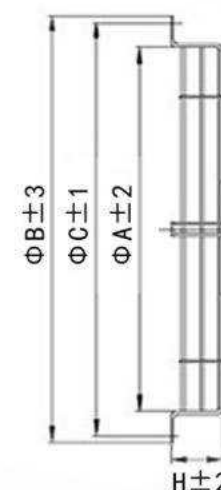
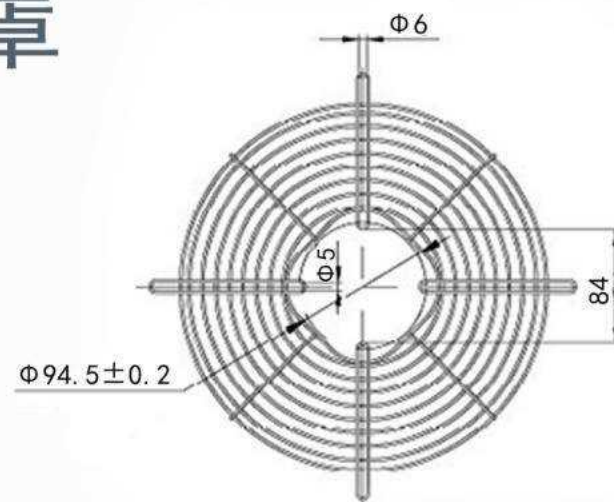


MODEL	LF2-13		LF5-13		LF7-20		LF10-20		LF12-20		LF16-25		LF18-30		LF25-40		LF34-45	
FAN	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz
Φ 154	28	28																
Φ 172	28	28	31	31														
Φ 200			28	28	31	31	31	31										
Φ 230					28	28	28	28	34	31								
Φ 250							22	22	28	28	28	28						
Φ 254											28	25	31	28				
Φ 300													22	22	25	22	28	25

FAN TYPE	A B C	19°		22°		25°		28°		31°		34°	
		B	C	B	C	B	C	B	C	B	C	B	C
Φ 154	154	23	12	26	13	29	15	32	17	36	18	39	21
Φ 172	172	25	13	28	14	31	16	34	17	38	18	41	21
Φ 200	198	27	14	30	15	33	17	36	19	40	21	43	24
Φ 230	230	30	15	33	16	36	19	39	21	42	20	45	23
Φ 250	248	31	15	34	16	37	19	40	20	43	21	45	22
Φ 254	254	32	15	35	16	38	18	41	21	44	22	47	23
Φ 300	298	31	16	35	17	41	22	44	22	48	25	52	27



GRID 风机网罩



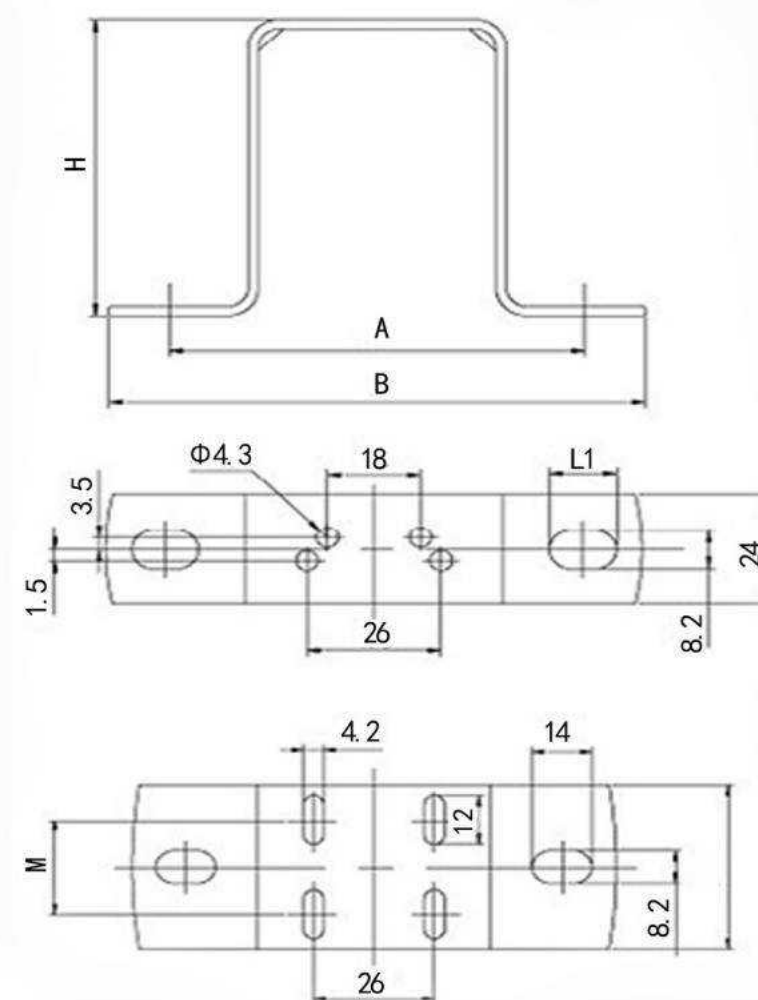
MODEL	Φ 154	Φ 172	Φ 200	Φ 230	Φ 254	Φ 300
A	170	188	214	246	270	324
B	202	220	248	278	302	356
C	190	208	236	266	390	344
H	11	11	25	27	17	17



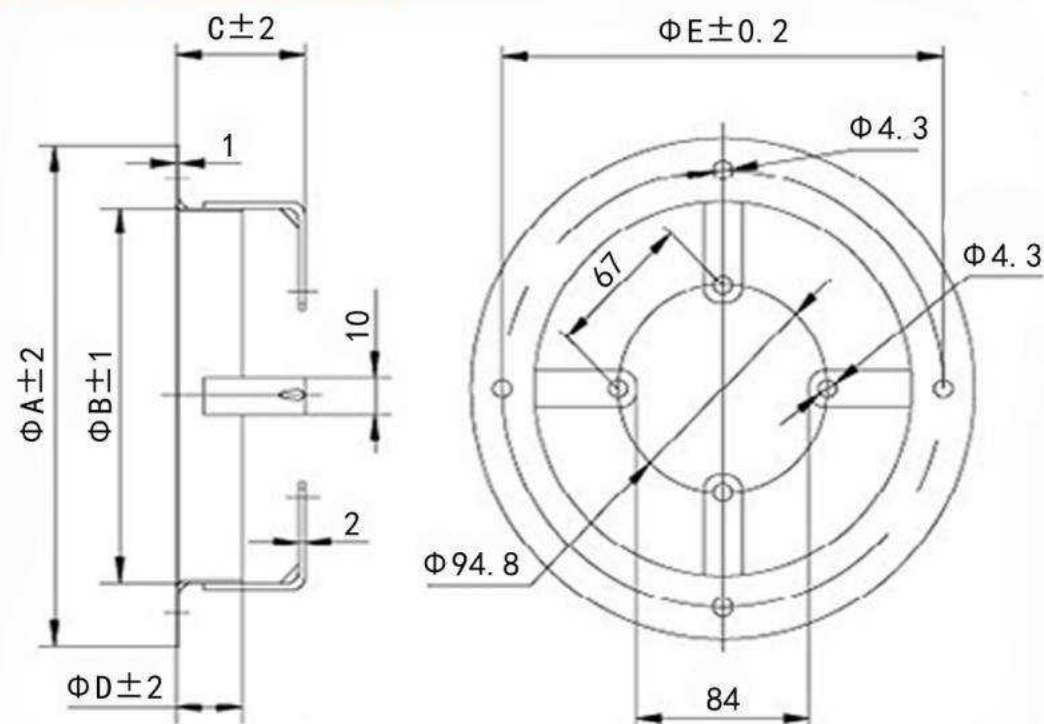
BRACKET 支架



MODEL	H	A	B	L1	L2	M
H39	39	78	100	14	-	-
H55	55	81	106	13	-	-
H72	72	81	106	13	-	-
H84	84	81	106	20	-	-
H109-1	109	81	106	14	-	-
H109-2	109	78	100	14	39	21
H109-3	109	78	100	14	49	29



RING 法兰



MODEL	ΦA	ΦB	C	D	ΦE
Φ154	200	162	49	25	190
Φ172	223	180	49	25	208
Φ200	246	208	49	25	236
Φ230	278	238	49	25	266
Φ254	300	268	49	25	290
Φ300	378	308	49	30	365



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