

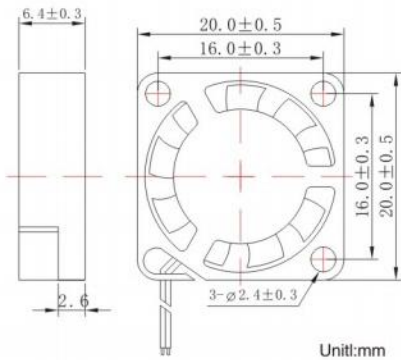


20×20×6mm

## DC Axial-Flow Fan

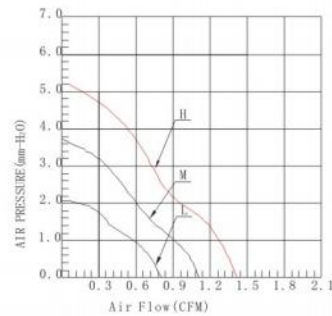
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C~+70°C(Operation)
- 40°C~+70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD052006HS	Sleeve	5	4.5~5.5	0.22	1.1	15000	1.41	5.22	33.65	4
YD052006MS				0.17	0.85	12000	1.02	3.69	26.87	4
YD052006LS				0.12	0.6	9000	0.77	2.02	20.34	4

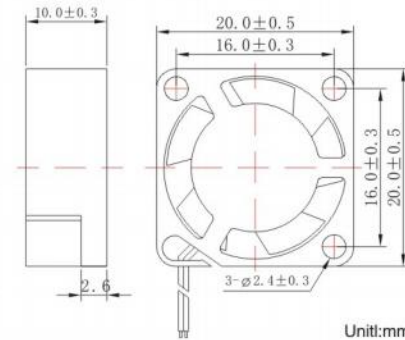


20×20×10mm

## DC Axial-Flow Fan

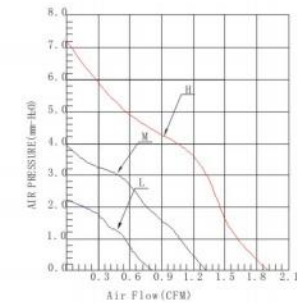
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C~+70°C(Operation)
- 40°C~+70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD052010HS	Sleeve	5	4.5~5.5	0.20	1.0	18000	1.89	7.23	37.28	5.5
YD052010MS				0.15	0.75	12000	1.27	3.93	27.13	5.5
YD052010LS				0.10	0.5	9000	0.85	2.32	20.55	5.5
YD122010HS	Sleeve	12	10.8~13.2	0.15	1.8	15000	1.89	7.23	37.28	5.5
YD122010MS				0.10	1.2	12000	1.27	3.93	27.13	5.5
YD122010LS				0.07	0.84	9000	0.85	2.32	20.55	5.5

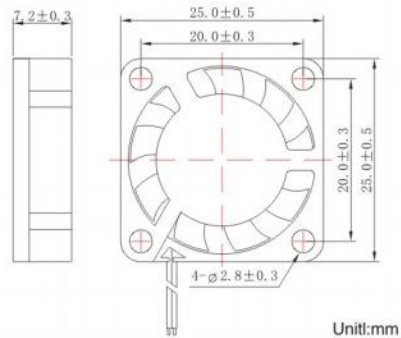


25×25×07mm

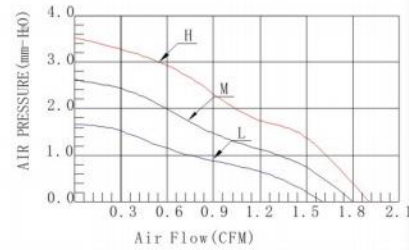
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD052507HS	Sleeve	5	4.5~5.5	0.20	1.00	10000	1.92	3.55	22.50	6
YD052507MS				0.16	0.80	9000	1.80	2.64	20.58	6
YD052507LS				0.12	0.60	8000	1.60	1.58	20.18	6
YD122507HS	Sleeve	12	10.8~13.2	0.15	1.80	10000	1.92	3.55	22.50	6
YD122507MS				0.12	1.44	9000	1.80	2.64	20.58	6
YD122507LS				0.09	1.08	8000	1.60	1.58	20.18	6

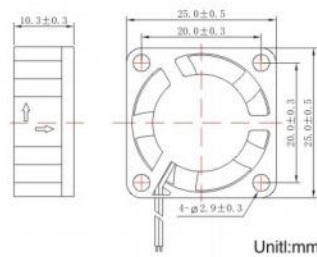


25×25×10mm

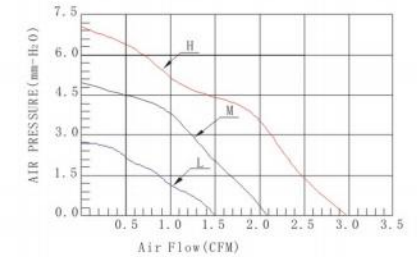
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD052510HS	Sleeve	5	4.5~5.5	0.20	1.00	13000	2.90	6.93	30.78	6
YD052510MS				0.16	0.80	10000	2.22	5.01	24.11	6
YD052510LS				0.14	0.70	7000	1.53	2.40	18.97	6
YD052510HB	Ball	5	4.5~5.5	0.20	1.00	13000	2.90	6.93	30.78	6
YD052510MB				0.16	0.80	10000	2.22	5.01	24.11	6
YD052510LB				0.14	0.70	7000	1.53	2.40	18.97	6
YD122510HS	Sleeve	12	10.8~13.2	0.12	1.44	13000	2.90	6.93	30.78	6
YD122510MS				0.10	1.20	10000	2.22	5.01	24.11	6
YD122510LS				0.08	0.96	7000	1.53	2.40	18.97	6
YD122510HB	Ball	12	10.8~13.2	0.12	1.44	13000	2.90	6.93	30.78	6
YD122510MB				0.10	1.20	10000	2.22	5.01	24.11	6
YD122510LB				0.08	0.96	7000	1.53	2.40	18.97	6

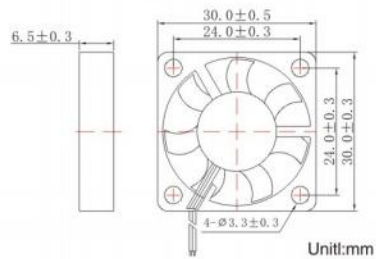


30×30×6 mm

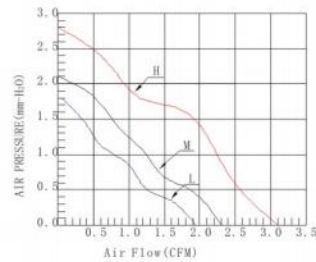
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)

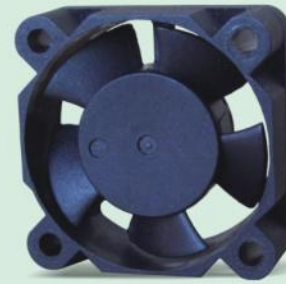


### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD053006HS	Sleeve	5	4.5~5.5	0.20	1.0	8000	3.09	2.87	25.44	7
YD053006MS				0.16	0.8	6000	2.32	2.15	21.25	7
YD053006LS				0.12	0.6	5000	1.93	1.79	20.11	7
YD053006HB	Ball			0.20	1.0	8000	3.09	2.87	25.44	7
YD053006MB				0.16	0.8	6000	2.32	2.15	21.25	7
YD053006LB				0.12	0.6	5000	1.93	1.79	20.11	7
YD123006HS	Sleeve	12	10.8~13.2	0.12	1.44	8000	3.09	2.87	25.44	7
YD123006MS				0.10	1.2	6000	2.32	2.15	21.25	7
YD123006LS				0.08	0.96	5000	1.93	1.79	20.11	7
YD123006HB	Ball			0.12	1.44	8000	3.09	2.87	25.44	7
YD123006MB				0.10	1.2	6000	2.32	2.15	21.25	7
YD123006LB				0.08	0.96	5000	1.93	1.79	20.11	7

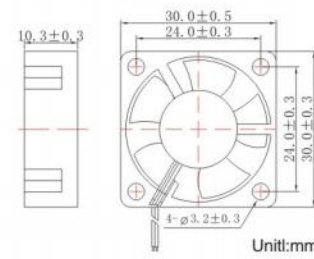


30×30×10mm

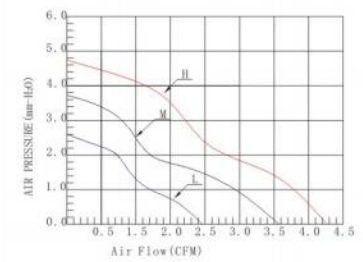
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD053010HS	Sleeve	5	4.5~5.5	0.20	1.00	9500	4.23	4.47	28.46	8
YD053010MS				0.16	0.80	8000	3.56	3.76	23.23	8
YD053010LS				0.14	0.70	5500	2.45	2.59	20.26	8
YD053010HB	Ball			0.20	1.00	9500	4.23	4.47	28.46	8
YD053010MB				0.16	0.80	8000	3.56	3.76	23.23	8
YD053010LB				0.14	0.70	5500	2.45	2.59	20.26	8
YD123010HS	Sleeve	12	10.8~13.2	0.12	1.44	9500	4.23	4.47	28.46	8
YD123010MS				0.10	1.2	8000	3.56	3.76	23.23	8
YD123010LS				0.08	0.96	5500	2.45	2.59	20.26	8
YD123010HB	Ball			0.12	1.44	9500	4.23	4.47	28.46	8
YD123010MB				0.10	1.2	8000	3.56	3.76	23.23	8
YD123010LB				0.08	0.96	5500	2.45	2.59	20.26	8

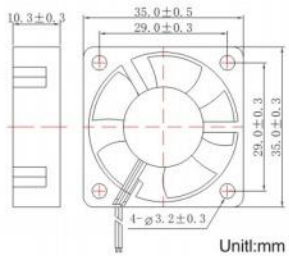


35×35×10mm

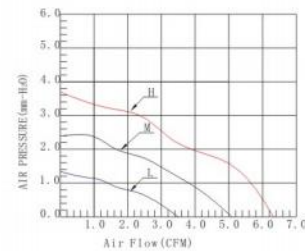
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD053510HS	Sleeve	5	4.5-5.5	0.23	1.15	9000	6.30	3.68	32.37	9
YD053510MS				0.22	1.10	7000	5.06	2.44	25.88	9
YD053510LS				0.13	0.65	5000	3.51	1.28	20.26	9
YD053510HB	Ball			0.23	1.15	9000	6.30	3.68	32.37	9
YD053510MB				0.22	1.10	7000	5.06	2.44	25.88	9
YD053510LB				0.13	0.65	5000	3.51	1.28	20.26	9
YD123510HS	Sleeve	12	10.8-13.2	0.14	1.68	9000	6.30	3.68	32.37	9
YD123510MS				0.11	1.32	7000	5.06	2.44	25.88	9
YD123510LS				0.08	0.96	5000	3.51	1.28	20.26	9
YD123510HB	Ball			0.14	1.68	9000	6.30	3.68	32.37	9
YD123510MB				0.11	1.32	7000	5.06	2.44	25.88	9
YD123510LB				0.08	0.96	5000	3.51	1.28	20.26	9

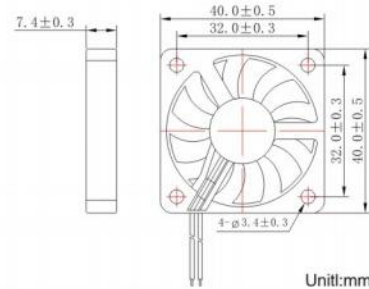


40×40×07mm

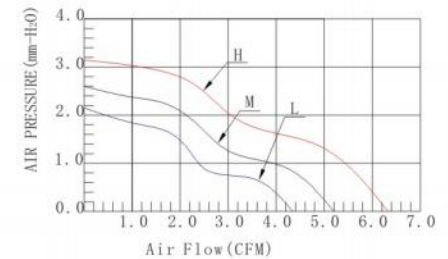
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)		
YD054007HS	Sleeve	5	4.5-5.5	0.26	1.3	7000	6.07	3.03	31.59	8.5		
YD054007MS				0.20	1.0	6000	5.20	2.60	27.08	8.5		
YD054007LS				0.12	0.6	5000	4.34	2.17	22.57	8.5		
YD124007HS	Sleeve			12	10.8-13.2	0.13	1.56	7000	6.07	3.03	31.59	8.5
YD124007MS						0.10	1.2	6000	5.20	2.60	27.08	8.5
YD124007LS						0.07	0.84	5000	4.34	2.17	22.57	8.5

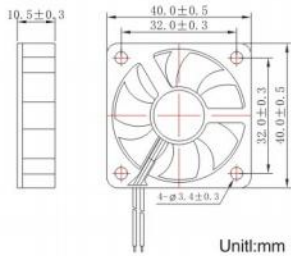


40×40×10mm

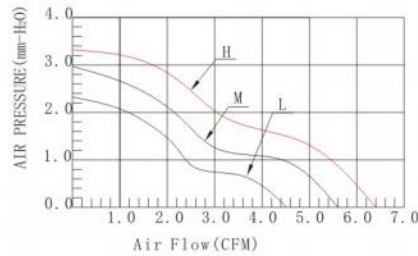
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD054010HS	Sleeve	5	4.5~5.5	0.24	1.20	6000	6.40	3.31	26.26	17
YD054010MS				0.18	0.90	5400	5.62	2.91	24.87	17
YD054010LS				0.12	0.60	4200	4.48	2.32	21.13	17
YD054010HB	Ball			0.24	1.20	6000	6.40	3.31	26.26	17
YD054010MB				0.18	0.90	5400	5.62	2.91	24.87	17
YD054010LB				0.12	0.60	4200	4.48	2.32	21.13	17
YD124010HS	Sleeve	12	10.8~13.2	0.10	1.20	6000	6.40	3.31	26.26	17
YD124010MS				0.08	0.96	5400	5.62	2.91	24.87	17
YD124010LS				0.06	0.72	4200	4.48	2.32	21.13	17
YD124010HB	Ball			0.10	1.20	6000	6.40	3.31	26.26	17
YD124010MB				0.08	0.96	5400	5.62	2.91	24.87	17
YD124010LB				0.06	0.72	4200	4.48	2.32	21.13	17

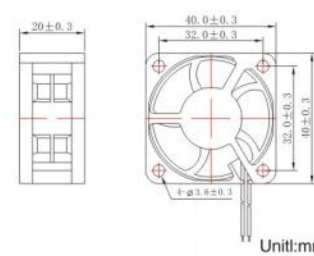


40×40×20mm

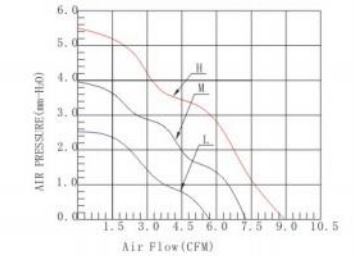
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD054020HS	Sleeve	5	4.5~5.5	0.26	1.30	7500	8.60	5.58	33.60	23
YD054020MS				0.20	1.00	6200	7.10	3.98	29.07	23
YD054020LS				0.14	0.70	5000	5.70	2.54	23.46	23
YD054020HB	Ball			0.26	1.30	7500	8.60	5.58	33.60	23
YD054020MB				0.20	1.00	6200	7.10	3.98	29.07	23
YD054020LB				0.14	0.70	5000	5.70	2.54	23.46	23
YD124020HS	Sleeve	12	10.8~13.2	0.15	1.80	7500	8.60	5.58	33.60	23
YD124020MS				0.11	1.32	6200	7.10	3.98	29.07	23
YD124020LS				0.07	0.84	5000	5.70	2.54	23.46	23
YD124020HB	Ball			0.15	1.80	7500	8.60	5.58	33.60	23
YD124020MB				0.11	1.32	6200	7.10	3.98	29.07	23
YD124020LB				0.07	0.84	5000	5.70	2.54	23.46	23

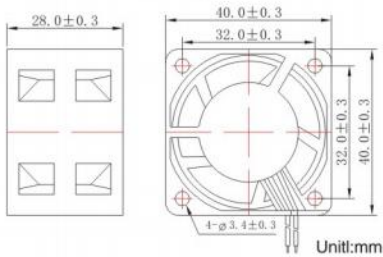


40×40×28mm

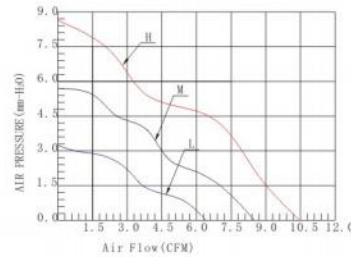
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD124028HS	Sleeve	12	10.8~13.2	0.18	2.16	8000	10.27	8.37	38.76	35
YD124028MS				0.15	1.80	6500	8.45	5.70	32.57	35
YD124028LS				0.12	1.44	5000	6.42	3.27	25.37	35
YD124028HB				0.18	2.16	8000	10.27	8.37	38.76	35
YD124028MB	Ball	12	10.8~13.2	0.15	1.80	6500	8.45	5.70	32.57	35
YD124028LB				0.12	1.44	5000	6.42	3.27	25.37	35
YD244028HS	Sleeve	24	21.6~26.4	0.13	4.32	8000	10.27	8.37	38.76	35
YD244028MS				0.08	1.92	6500	8.45	5.70	32.57	35
YD244028LS				0.05	1.20	5000	6.42	3.27	25.37	35
YD244028HB				0.13	4.32	8000	10.27	8.37	38.76	35
YD244028MB	Ball	24	21.6~26.4	0.08	1.92	6500	8.45	5.70	32.57	35
YD244028LB				0.05	1.20	5000	6.42	3.27	25.37	35

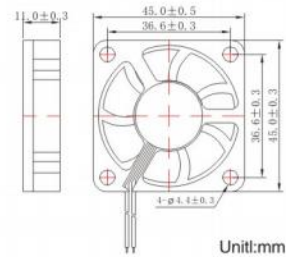


45×45×10mm

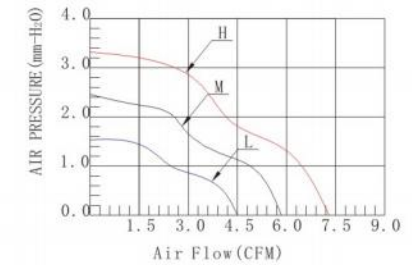
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD054510HS	Sleeve	5	4.5~5.5	0.20	1.00	6000	7.22	3.38	31.86	15
YD054510MS				0.16	0.80	5000	5.83	2.42	27.29	15
YD054510LS				0.12	0.60	4000	4.50	1.57	22.06	15
YD054510HB				0.20	1.00	6000	7.22	3.38	31.86	15
YD054510MB	Ball	5	4.5~5.5	0.16	0.80	5000	5.83	2.42	27.29	15
YD054510LB				0.12	0.60	4000	4.50	1.57	22.06	15
YD124510HS	Sleeve	12	10.8~13.2	0.12	1.44	6000	7.22	3.38	31.86	15
YD124510MS				0.10	1.20	5000	5.83	2.42	27.29	15
YD124510LS				0.08	0.96	4000	4.50	1.57	22.06	15
YD124510HB				0.12	1.44	6000	7.22	3.38	31.86	15
YD124510MB	Ball	12	10.8~13.2	0.10	1.20	5000	5.83	2.42	27.29	15
YD124510LB				0.08	0.96	4000	4.50	1.57	22.06	15

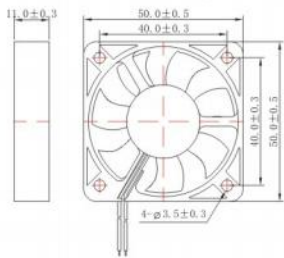


50×50×10mm

## DC Axial-Flow Fan

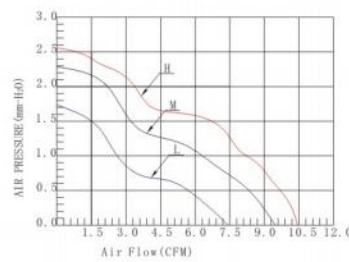
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD055010HS	Sleeve	5	4.5~5.5	0.25	1.25	5000	10.43	2.52	28.44	20
YD055010MS				0.20	1.00	4500	9.42	2.27	26.09	20
YD055010LS				0.15	0.75	3500	7.30	1.77	20.82	20
YD055010HB	Ball			0.25	1.25	5000	10.43	2.52	28.44	20
YD055010MB				0.20	1.00	4500	9.42	2.27	26.09	20
YD055010LB				0.15	0.75	3500	7.30	1.77	20.82	20
YD125010HS	Sleeve	12	10.8~13.2	0.16	1.92	5000	10.43	2.52	28.44	20
YD125010MS				0.12	1.44	4500	9.42	2.27	26.09	20
YD125010LS				0.08	0.96	3500	7.30	1.77	20.82	20
YD125010HB	Ball			0.16	1.92	5000	10.43	2.52	28.44	20
YD125010MB				0.12	1.44	4500	9.42	2.27	26.09	20
YD125010LB				0.08	0.96	3500	7.30	1.77	20.82	20

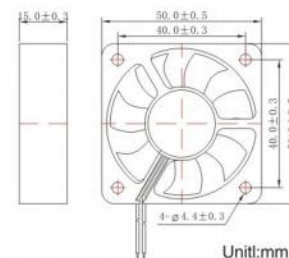


50×50×15mm

## DC Axial-Flow Fan

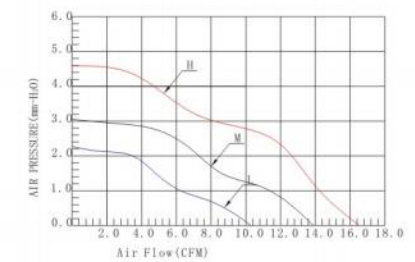
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD055015HS	Sleeve	5	4.5~5.5	0.30	1.50	5500	16.50	4.58	36.42	29
YD055015MS				0.23	1.15	4500	13.94	3.04	31.74	29
YD055015LS				0.17	0.85	3500	10.85	2.25	29.39	29
YD055015HB	Ball			0.30	1.50	5500	16.50	4.58	36.42	29
YD055015MB				0.23	1.15	4500	13.94	3.04	31.74	29
YD055015LB				0.17	0.85	3500	10.85	2.25	29.39	29
YD125015HS	Sleeve	12	10.8~13.2	0.16	1.92	5500	16.50	4.58	36.42	29
YD125015MS				0.12	1.44	4500	13.94	3.04	31.74	29
YD125015LS				0.08	0.96	3500	10.85	2.25	29.39	29
YD125015HB	Ball			0.16	1.92	5500	16.50	4.58	36.42	29
YD125015MB				0.12	1.44	4500	13.94	3.04	31.74	29
YD125015LB				0.08	0.96	3500	10.85	2.25	29.39	29

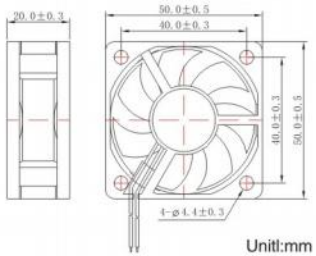


50×50×20mm

## DC Axial-Flow Fan

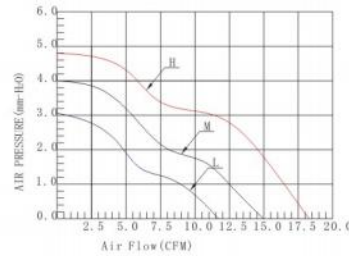
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD055020HS	Sleeve	5	4.5-5.5	0.32	1.60	5500	18.33	4.89	35.20	32
YD055020MS				0.26	1.30	4500	14.99	4.00	28.80	32
YD055020LS				0.18	0.90	3500	11.66	3.11	22.40	32
YD055020HB	Ball			0.32	1.60	5500	18.33	4.89	35.20	32
YD055020MB				0.26	1.30	4500	14.99	4.00	28.80	32
YD055020LB				0.18	0.90	3500	11.66	3.11	22.40	32
YD125020HS	Sleeve	12	10.8-13.2	0.20	2.40	5500	18.33	4.89	35.20	32
YD125020MS				0.15	1.80	4500	14.99	4.00	28.80	32
YD125020LS				0.09	1.08	3500	11.66	3.11	22.40	32
YD125020HB	Ball			0.20	2.40	5500	18.33	4.89	35.20	32
YD125020MB				0.15	1.80	4500	14.99	4.00	28.80	32
YD125020LB				0.09	1.08	3500	11.66	3.11	22.40	32

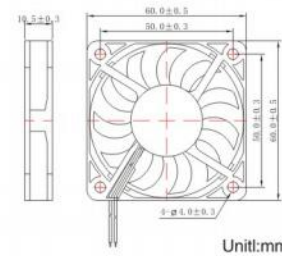


60×60×10mm

## DC Axial-Flow Fan

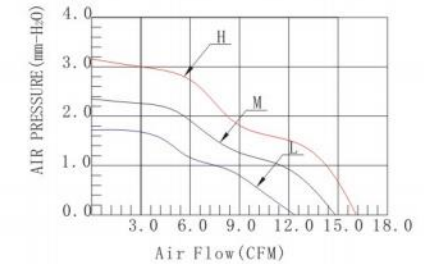
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD056010HS	Sleeve	5	4.5-5.5	0.35	1.75	4000	17.17	3.15	28.86	27
YD056010MS				0.30	1.50	3500	14.78	2.38	26.38	27
YD056010LS				0.25	1.25	3000	12.30	1.67	23.33	27
YD056010HB	Ball			0.35	1.75	4000	17.17	3.15	28.86	27
YD056010MB				0.30	1.50	3500	14.78	2.38	26.38	27
YD056010LB				0.25	1.25	3000	12.30	1.67	23.33	27
YD126010HS	Sleeve	12	10.8-13.2	0.23	2.76	4000	17.17	3.15	28.86	27
YD126010MS				0.17	2.04	3500	14.78	2.38	26.38	27
YD126010LS				0.13	1.56	3000	12.30	1.67	23.33	27
YD126010HB	Ball			0.23	2.76	4000	17.17	3.15	28.86	27
YD126010MB				0.17	2.04	3500	14.78	2.38	26.38	27
YD126010LB				0.13	1.56	3000	12.30	1.67	23.33	27



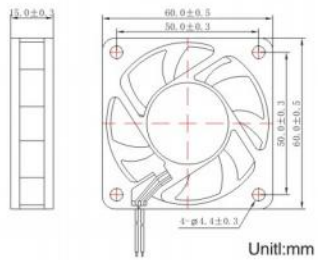


60×60×15mm

## DC Axial-Flow Fan

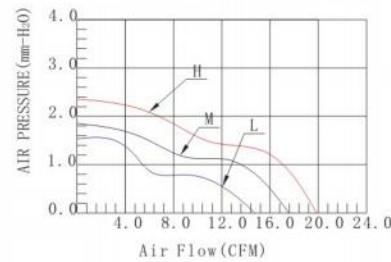
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD056015HS	Sleeve	5	4.5~5.5	0.26	1.30	4000	19.83	2.35	34.63	33
YD056015MS				0.20	1.00	3500	17.58	1.85	30.69	33
YD056015LS				0.14	0.70	3000	14.67	1.27	28.54	33
YD056015HB	Ball			0.26	1.30	4000	19.83	2.35	34.63	33
YD056015MB				0.20	1.00	3500	17.58	1.85	30.69	33
YD056015LB				0.14	0.70	3000	14.67	1.27	28.54	33
YD126015HS	Sleeve	12	10.8~13.2	0.15	1.80	4000	19.83	2.35	34.63	33
YD126015MS				0.13	1.56	3500	17.58	1.85	30.69	33
YD126015LS				0.11	1.32	3000	14.67	1.27	28.54	33
YD126015HB	Ball			0.15	1.80	4000	19.83	2.35	34.63	33
YD126015MB				0.13	1.56	3500	17.58	1.85	30.69	33
YD126015LB				0.11	1.32	3000	14.67	1.27	28.54	33

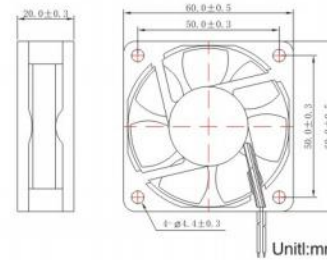


60×60×20mm

## DC Axial-Flow Fan

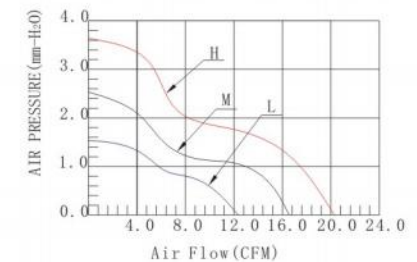
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD126020HS	Sleeve	5	4.5~5.5	0.15	1.80	4000	20.28	3.65	29.04	49
YD126020MS				0.10	1.20	3300	16.50	2.50	23.85	49
YD126020LS				0.07	0.84	2500	12.31	1.45	21.35	49
YD126020HB	Ball			0.15	1.80	4000	20.28	3.65	29.04	49
YD126020MB				0.10	1.20	3300	16.50	2.50	23.85	49
YD126020LB				0.07	0.84	2500	12.31	1.45	21.35	49
YD246020HS	Sleeve	12	10.8~13.2	0.12	2.88	4000	20.28	3.65	29.04	49
YD246020MS				0.08	1.92	3300	16.50	2.50	23.85	49
YD246020LS				0.05	1.20	2500	12.31	1.45	21.35	49
YD246020HB	Ball			0.15	2.88	4000	20.28	3.65	29.04	49
YD246020MB				0.13	1.92	3300	16.50	2.50	23.85	49
YD246020LB				0.11	1.20	2500	12.31	1.45	21.35	49

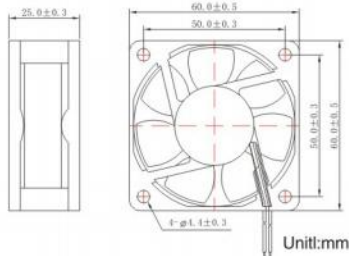


60×60×25mm

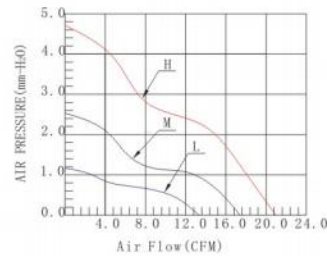
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD126025HS	Sleeve	12	10.8~13.2	0.14	1.68	4000	21.08	4.70	29.32	60
YD126025MS				0.11	1.32	3300	17.41	2.56	24.64	60
YD126025LS				0.08	0.96	2500	13.21	1.15	21.05	60
YD126025HB	Ball			0.14	1.68	4000	21.08	4.70	29.32	60
YD126025MB				0.11	1.32	3300	17.41	2.56	24.64	60
YD126025LB				0.08	0.96	2500	13.21	1.15	21.05	60
YD246025HS	Sleeve	24	21.6~26.4	0.10	2.40	4000	21.08	4.70	29.32	60
YD246025MS				0.08	1.92	3300	17.41	2.56	24.64	60
YD246025LS				0.06	1.44	2500	13.21	1.15	21.05	60
YD246025HB	Ball			0.10	2.40	4000	21.08	4.70	29.32	60
YD246025MB				0.08	1.92	3300	17.41	2.56	24.64	60
YD246025LB				0.06	1.44	2500	13.21	1.15	21.05	60

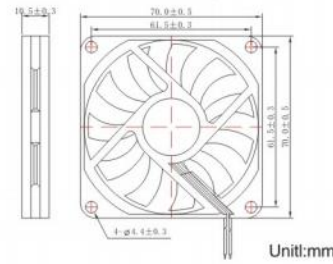


70×70×10mm

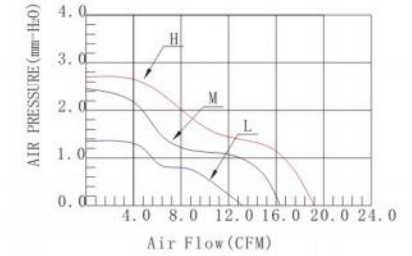
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD127010HS	Sleeve	5	10.8~13.2	0.21	2.52	3500	19.13	2.65	32.60	33
YD127010MS				0.14	1.68	3000	16.39	2.48	27.95	33
YD127010LS				0.10	1.20	2500	13.31	1.28	23.86	33
YD127010HB	Ball			0.21	2.52	3500	19.13	2.65	32.60	33
YD127010MB				0.14	1.68	3000	16.39	2.48	27.95	33
YD127010LB				0.10	1.20	2500	13.31	1.28	23.86	33
YD247010HS	Sleeve	12	21.6~26.4	0.13	3.12	3500	19.13	2.65	32.60	33
YD247010MS				0.11	2.64	3000	16.39	2.48	27.95	33
YD247010LS				0.08	1.92	2500	13.31	1.28	23.86	33
YD247010HB	Ball			0.13	3.12	3500	19.13	2.65	32.60	33
YD247010MB				0.11	2.64	3000	16.39	2.48	27.95	33
YD247010LB				0.08	1.92	2500	13.31	1.28	23.86	33



70×70×15mm

## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

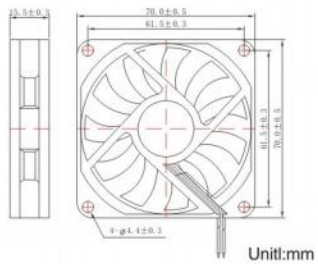


70×70×25mm

## DC Axial-Flow Fan

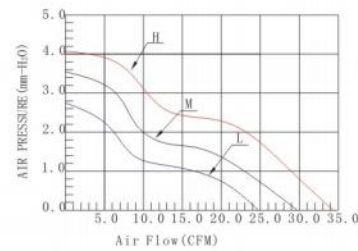
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

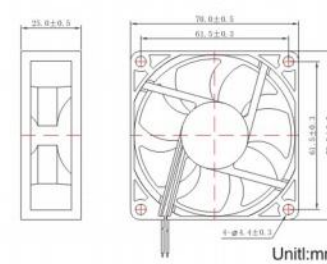
### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

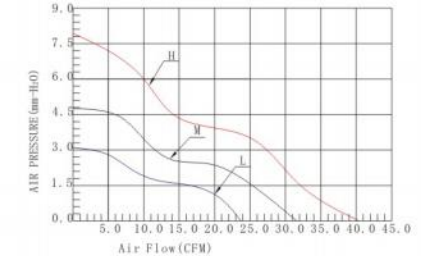
Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD127015HS	Sleeve	12	10.8~13.2	0.30	3.60	4000	34.18	4.03	31.66	48
YD127015MS				0.25	3.00	3600	29.40	3.53	31.08	48
YD127015LS				0.20	2.40	3000	24.42	2.62	27.20	48
YD127015HB	Ball			0.30	3.60	4000	34.18	4.03	31.66	48
YD127015MB				0.25	3.00	3600	29.40	3.53	31.08	48
YD127015LB				0.20	2.40	3000	24.42	2.62	27.20	48
YD247015HS	Sleeve	24	21.6~26.4	0.14	3.36	4000	34.18	4.03	31.66	48
YD247015MS				0.11	2.64	3600	29.40	3.53	31.08	48
YD247015LS				0.08	1.92	3000	24.42	2.62	27.20	48
YD247015HB	Ball			0.14	3.36	4000	34.18	4.03	31.66	48
YD247015MB				0.11	2.64	3600	29.40	3.53	31.08	48
YD247015LB				0.08	1.92	3000	24.42	2.62	27.20	48

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD127025HS	Sleeve	12	10.8~13.2	0.30	3.60	4000	40.32	7.71	36.86	63
YD127025MS				0.20	2.40	3400	31.53	4.95	29.49	63
YD127025LS				0.15	1.80	3000	23.72	3.10	24.84	63
YD127025HB	Ball			0.30	3.60	4000	40.32	7.71	36.86	63
YD127025MB				0.20	2.40	3400	31.53	4.95	29.49	63
YD127025LB				0.15	1.80	3000	23.72	3.10	24.84	63
YD247025HS	Sleeve	24	21.6~26.4	0.20	4.80	4000	40.32	7.71	36.86	63
YD247025MS				0.11	2.64	3400	31.53	4.95	29.49	63
YD247025LS				0.08	1.92	3000	23.72	3.10	24.84	63
YD247025HB	Ball			0.20	4.80	4000	40.32	7.71	36.86	63
YD247025MB				0.11	2.64	3400	31.53	4.95	29.49	63
YD247025LB				0.08	1.92	3000	23.72	3.10	24.84	63

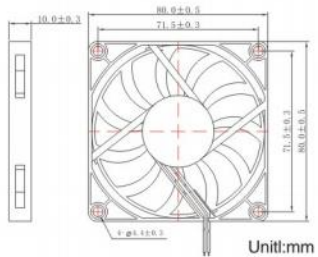


80×80×10mm

## DC Axial-Flow Fan

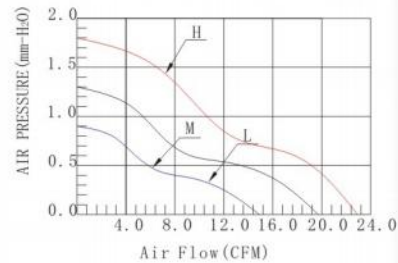
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD058010HS	Sleeve	5	10.8~13.2	0.35	1.75	3000	23.45	1.81	30.75	43
YD058010MS				0.25	1.25	2500	19.68	1.31	26.25	43
YD058010LS				0.17	0.85	2000	15.58	0.09	22.08	43
YD058010HB	Ball			0.35	1.75	3000	23.45	1.81	30.75	43
YD058010MB				0.25	1.25	2500	19.68	1.31	26.25	43
YD058010LB				0.17	0.85	2000	15.58	0.09	22.08	43
YD128010HS	Sleeve	12	21.6~26.4	0.24	2.88	3000	23.45	1.81	30.75	43
YD128010MS				0.18	2.16	2500	19.68	1.31	26.25	43
YD128010LS				0.12	1.44	2000	15.58	0.09	22.08	43
YD128010HB	Ball			0.24	2.88	3000	23.45	1.81	30.75	43
YD128010MB				0.18	2.16	2500	19.68	1.31	26.25	43
YD128010LB				0.12	1.44	2000	15.58	0.09	22.08	43

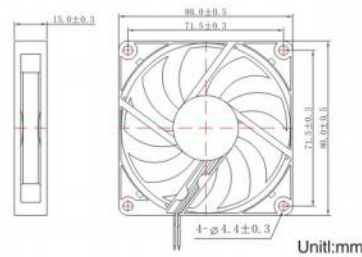


80×80×15mm

## DC Axial-Flow Fan

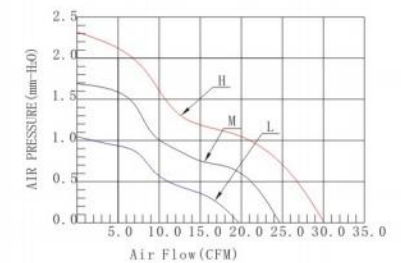
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD128015HS	Sleeve	12	10.8~13.2	0.17	2.04	3000	30.16	2.38	2.38	57
YD128015MS				0.12	1.44	2500	24.89	1.69	1.69	57
YD128015LS				0.08	0.96	2000	18.99	1.03	1.03	57
YD158015HB	Ball			0.17	2.04	3000	30.16	2.38	2.38	57
YD128015MB				0.12	1.44	2500	24.89	1.69	1.69	57
YD128015LB				0.08	0.96	2000	18.99	1.03	1.03	57
YD248015HS	Sleeve	24	21.6~26.4	0.11	2.64	3000	30.16	2.38	2.38	57
YD248015MS				0.08	1.92	2500	24.89	1.69	1.69	57
YD248015LS				0.05	1.20	2000	18.99	1.03	1.03	57
YD248015HB	Ball			0.11	2.64	3000	30.16	2.38	2.38	57
YD248015MB				0.08	1.92	2500	24.89	1.69	1.69	57
YD248015LB				0.05	1.20	2000	18.99	1.03	1.03	57

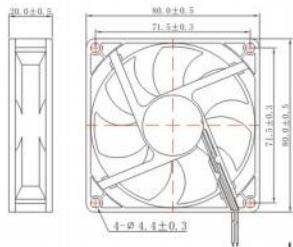


80×80×20mm

## DC Axial-Flow Fan

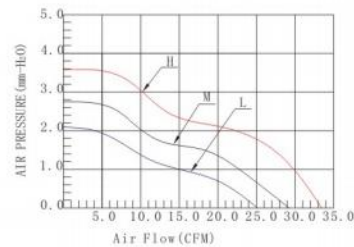
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD128020HS	Sleeve	12	10.8~13.2	0.20	2.40	3200	33.95	3.55	30.67	69
YD128020MS				0.15	1.80	2800	29.29	2.70	26.95	69
YD128020LS				0.10	1.20	2400	25.15	2.03	23.62	69
YD158020HB	Ball			0.20	2.40	3200	33.95	3.55	30.67	69
YD128020MB				0.15	1.80	2800	29.29	2.70	26.95	69
YD128020LB				0.10	1.20	2400	25.15	2.03	23.62	69
YD248020HS	Sleeve	24	21.6~26.4	0.11	2.64	3200	33.95	3.55	30.67	69
YD248020MS				0.09	2.16	2800	29.29	2.70	26.95	69
YD248020LS				0.07	1.68	2400	25.15	2.03	23.62	69
YD248020HB	Ball			0.11	2.64	3200	33.95	3.55	30.67	69
YD248020MB				0.09	2.16	2800	29.29	2.70	26.95	69
YD248020LB				0.07	1.68	2400	25.15	2.03	23.62	69

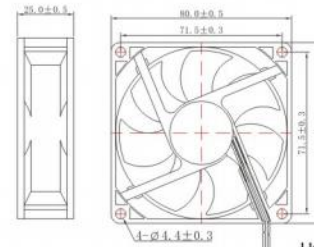


80×80×25mm

## DC Axial-Flow Fan

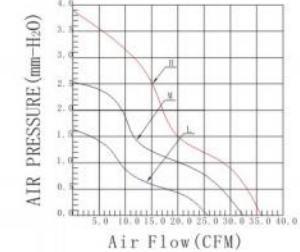
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD128025HS	Sleeve	12	10.8~13.2	0.17	2.04	3000	38.88	3.54	32.31	73
YD128025MS				0.11	1.32	2500	32.37	2.52	27.85	73
YD128025LS				0.08	0.96	2000	25.64	1.64	22.05	73
YD128025HB	Ball			0.17	2.04	3000	38.88	3.54	32.31	73
YD128025MB				0.11	1.32	2500	32.37	2.52	27.85	73
YD128025LB				0.08	0.96	2000	25.64	1.64	22.05	73
YD248025HS	Sleeve	24	21.6~26.4	0.15	3.60	3000	38.88	3.54	32.31	73
YD248025MS				0.10	2.40	2500	32.37	2.52	27.85	73
YD248025LS				0.07	1.68	2000	25.64	1.64	22.05	73
YD248025HB	Ball			0.15	2.64	3000	38.88	3.54	32.31	73
YD248025MB				0.10	2.40	2500	32.37	2.52	27.85	73
YD248025LB				0.07	1.68	2000	25.64	1.64	22.05	73

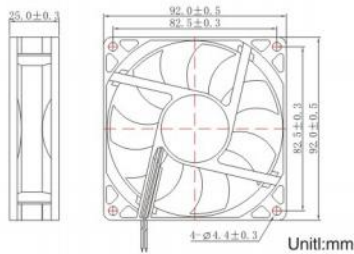


92×92×25mm

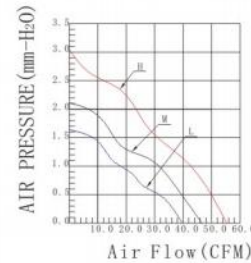
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD129225HS	Sleeve	12	10.8~13.2	0.25	3.00	2800	54.73	3.04	32.81	85
YD129225MS				0.20	2.40	2500	46.46	2.11	28.58	85
YD129225LS				0.16	1.92	2000	39.87	1.67	25.87	85
YD129225HB	Ball			0.25	3.00	2800	54.73	3.04	32.81	85
YD129225MB				0.20	2.40	2500	46.46	2.11	28.58	85
YD129225LB				0.16	1.92	2000	39.87	1.67	25.87	85
YD249225HS	Sleeve	24	21.6~26.4	0.15	3.60	2800	54.73	3.04	32.81	85
YD249225MS				0.10	2.40	2500	46.46	2.11	28.58	85
YD249225LS				0.07	1.68	2000	39.87	1.67	25.87	85
YD249225HB	Ball			0.15	2.64	2800	54.73	3.04	32.81	85
YD249225MB				0.10	2.40	2500	46.46	2.11	28.58	85
YD249225LB				0.07	1.68	2000	39.87	1.67	25.87	85

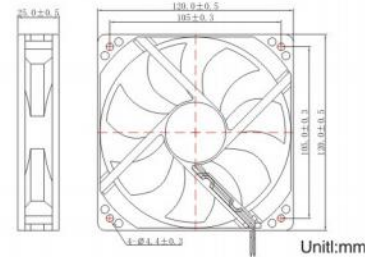


120×120×25mm

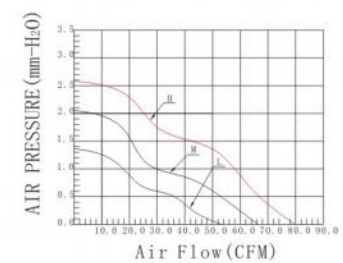
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD121225HS	Sleeve	12	10.8~13.2	0.30	3.60	2000	79.75	2.57	32.48	148
YD121225MS				0.25	3.00	1700	66.05	2.01	28.00	148
YD121225LS				0.20	2.40	1400	52.58	1.37	24.43	148
YD121225HB	Ball			0.30	2.41	2000	79.75	2.57	32.48	148
YD121225MB				0.25	2.42	1700	66.05	2.01	28.00	148
YD121225LB				0.20	2.43	1400	52.58	1.37	24.43	148
YD241225HS	Sleeve	24	21.6~26.4	0.23	5.52	2000	79.75	2.57	32.48	148
YD241225MS				0.18	4.32	1700	66.05	2.01	28.00	148
YD241225LS				0.13	3.12	1400	52.58	1.37	24.43	148
YD241225HB	Ball			0.23	5.52	2000	79.75	2.57	32.48	148
YD241225MB				0.18	4.32	1700	66.05	2.01	28.00	148
YD241225LB				0.13	3.12	1400	52.58	1.37	24.43	148

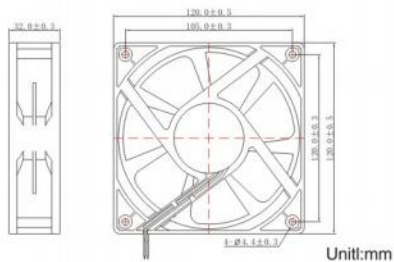


120×120×32mm

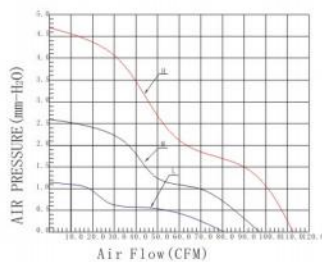
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)		
YD121232HS	Sleeve	12	10.8~13.2	0.60	7.20	3500	112.37	4.70	29.32	230		
YD121232MS				0.50	6.00	3000	96.32	2.56	24.64	230		
YD121232LS	0.32			3.84	2500	80.26	1.15	21.05	230			
YD121232HB	0.60			7.20	3500	112.37	4.70	29.32	230			
YD121232MB	Ball	12	10.8~13.2	0.50	6.00	3000	96.32	2.56	24.64	230		
YD121232LB				0.32	3.84	2500	80.26	1.15	21.05	230		
YD241232HS	Sleeve			24	21.6~26.4	0.40	9.60	3500	112.37	4.70	29.32	230
YD241232MS						0.30	7.20	3000	96.32	2.56	24.64	230
YD241232LS	0.20	4.80	2500			80.26	1.15	21.05	230			
YD241232HB	0.40	9.60	3500			112.37	4.70	29.32	230			
YD241232MB	Ball	24	21.6~26.4	0.30	7.20	3000	96.32	2.56	24.64	230		
YD241232LB				0.20	4.80	2500	80.26	1.15	21.05	230		

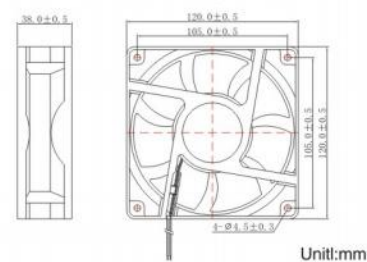


120×120×38mm

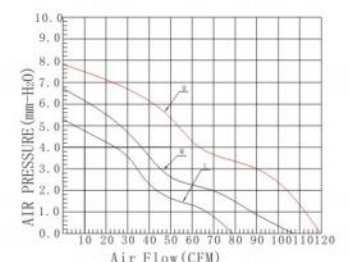
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)		
YD121238HS	Sleeve	12	10.8~13.2	0.60	7.20	3000	119.49	7.81	44.47	265		
YD121238MS				0.45	5.40	2700	107.54	6.66	41.51	265		
YD121238LS	0.30			3.60	2400	79.66	5.26	39.98	265			
YD121238HB	0.60			7.20	3000	119.49	7.81	44.47	265			
YD121238MB	Ball	12	10.8~13.2	0.45	5.40	2700	107.54	6.66	41.51	265		
YD121238LB				0.30	3.60	2400	79.66	5.26	39.98	265		
YD241238HS	Sleeve			24	21.6~26.4	0.40	9.60	3000	119.49	7.81	44.47	265
YD241238MS						0.30	7.20	2700	107.54	6.66	41.51	265
YD241238LS	0.20	4.80	2400			79.66	5.26	39.98	265			
YD241238HB	0.40	9.60	3000			119.49	7.81	44.47	265			
YD241238MB	Ball	24	21.6~26.4	0.30	7.20	2700	107.54	6.66	41.51	265		
YD241238LB				0.20	4.80	2400	79.66	5.26	39.98	265		

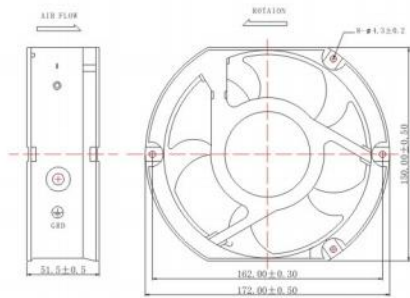


172×150×51mm

## DC Axial-Flow Fan

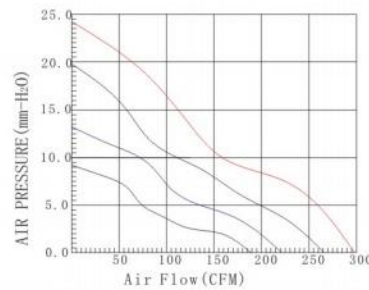
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type  
RED Wire Positive(+)  
BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C (Operation)  
-40°C ~ +70°C (Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YD2417251HB	Ball	24	21.6~26.4	1.00	24.0	3600	266.00	19.48	67.00	760
YD2417251MB				0.60	14.4	3000	222.00	13.54	55.80	760
YD2417251LB				0.40	9.6	2500	185.00	9.40	46.50	760
YD4817251HB	Ball	48	43.2~52.8	0.60	28.8	3600	266.00	19.48	67.00	760
YD4817251MB				0.35	16.8	3000	222.00	13.54	55.80	760
YD4817251LB				0.25	12.0	2500	185.00	9.40	46.50	760

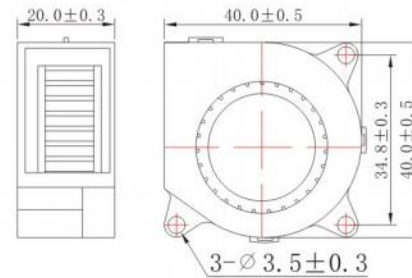


40×40×20mm

## DC Axial-Flow Fan

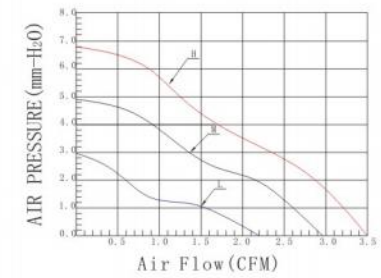
- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type  
RED Wire Positive(+)  
BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C (Operation)  
-40°C ~ +70°C (Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YB054020HS	Sleeve	5	4.5~5.5	0.26	1.30	5300	3.50	6.80	29.60	24
YB054020HS				0.20	1.00	4200	2.90	4.90	25.50	24
YB054020HS	Sleeve	12	10.8~13.2	0.14	0.70	3000	2.20	3.00	21.40	24
YB124020HS				0.15	1.80	6000	4.10	8.50	34.80	24
YB124020HS				0.11	1.32	5300	3.50	6.80	29.60	24
YB124020HS				0.07	0.84	4200	2.90	4.90	25.50	24



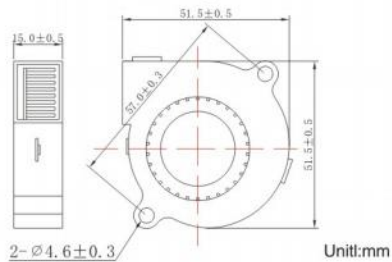


50×50×15mm

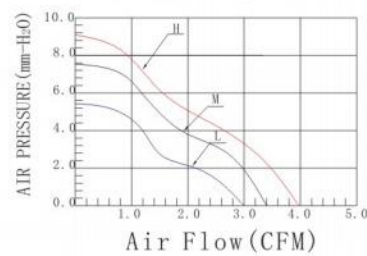
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YB055015HS	Sleeve	5	4.5-5.5	0.30	1.50	4200	3.92	9.05	35.00	25
YB055015MS				0.23	1.15	3800	3.42	7.22	32.77	25
YB055015LS				0.17	0.85	3500	3.00	5.50	31.00	25
YB055015HB	Ball			0.30	1.50	4200	3.92	9.05	35.00	25
YB055015MB				0.23	1.15	3800	3.42	7.22	32.77	25
YB055015LB				0.17	0.85	3500	3.00	5.50	31.00	25
YB125015HS	Sleeve	12	10.8-13.2	0.16	1.92	4200	3.92	9.05	35.00	25
YB125015MS				0.12	1.44	3800	3.42	7.22	32.77	25
YB125015LS				0.08	0.96	3500	3.00	5.50	31.00	25
YB125015HB	Ball			0.16	1.92	4200	3.92	9.05	35.00	25
YB125015MB				0.12	1.44	3800	3.42	7.22	32.77	25
YB125015LB				0.08	0.96	3500	3.00	5.50	31.00	25

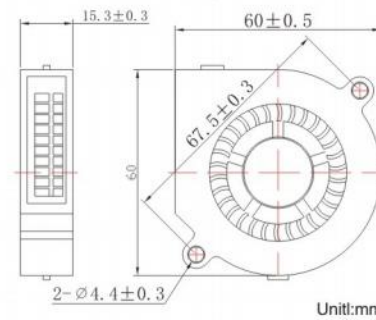


60×60×15mm

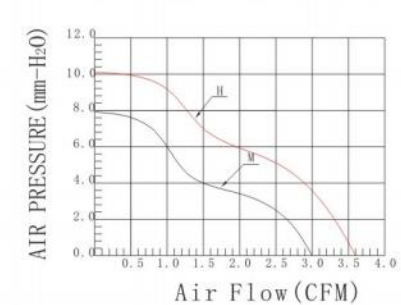
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)

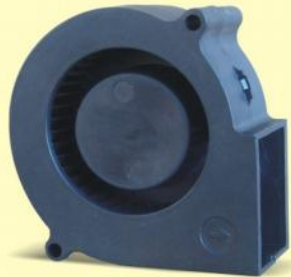


### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)		
YB056015HS	Sleeve	5	4.5-5.5	0.35	1.75	3500	3.60	10.02	35.50	35		
YB056015MS				0.12	0.60	2800	3.00	7.92	28.20	35		
YB126015HS	Sleeve			12	10.8-13.2	0.20	2.40	3500	3.60	10.02	33.50	35
YB126015MS						0.16	1.92	2800	3.00	7.92	28.20	35

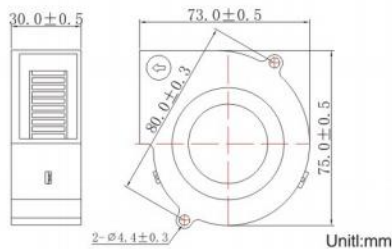


73×75×30mm

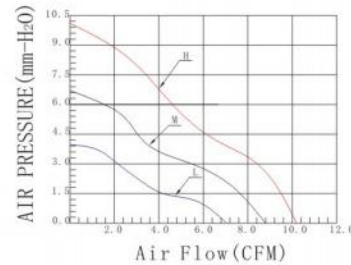
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)

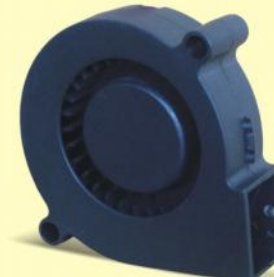


### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YB127530HS	Sleeve	12	10.8~13.2	0.50	6.00	3000	10.50	9.80	37.50	76
YB127530MS				0.40	4.80	2500	8.80	6.60	35.50	76
YB127530LS				0.30	3.60	2000	7.10	3.90	27.50	76
YB127530HB	Ball			0.50	6.00	3000	10.50	9.80	37.50	76
YB127530MB				0.40	4.80	2500	8.80	6.60	35.50	76
YB127530LB				0.30	3.60	2000	7.10	3.90	27.50	76
YB247530HS	Sleeve	24	21.6~26.4	0.30	7.20	3000	10.50	9.80	37.50	76
YB247530MS				0.24	5.76	2500	8.80	6.60	35.50	76
YB247530LS				0.18	4.32	2000	7.10	3.90	27.50	76
YB247530HB	Ball			0.30	7.20	3000	10.50	9.80	37.50	76
YB247530MB				0.24	5.76	2500	8.80	6.60	35.50	76
YB247530LB				0.18	4.32	2000	7.10	3.90	27.50	76

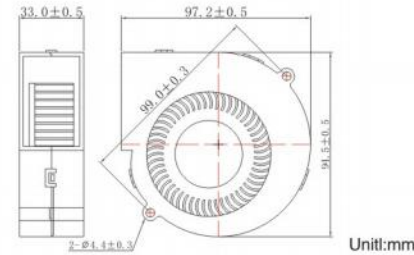


97×94×33mm

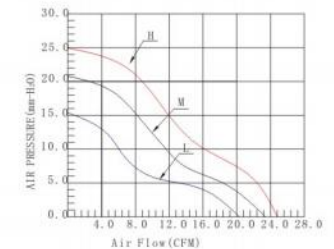
## DC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type
- RED Wire Positive(+)
- BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range: -10°C ~ +70°C(Operation)
- 40°C ~ +70°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YB129733HS	Sleeve	12	10.8~13.2	1.00	12.00	3200	24.90	23.06	48.83	146
YB129733MS				0.60	7.20	3000	23.10	20.86	43.67	146
YB129733LS				0.50	6.00	2600	20.10	15.03	34.34	146
YB129733HB	Ball			1.00	12.00	3200	24.90	23.06	48.83	146
YB129733MB				0.60	7.20	3000	23.10	20.86	43.67	146
YB129733LB				0.50	6.00	2600	20.10	15.03	34.34	146
YB249733HS	Sleeve	24	21.6~26.4	0.60	14.4	3200	24.90	23.06	48.83	146
YB249733MS				0.40	9.60	3000	23.10	20.86	43.67	146
YB249733LS				0.30	7.20	2600	20.10	15.03	34.34	146
YB249733HB	Ball			0.60	14.4	3200	24.90	23.06	48.83	146
YB249733MB				0.40	9.60	3000	23.10	20.86	43.67	146
YB249733LB				0.30	7.20	2600	20.10	15.03	34.34	146

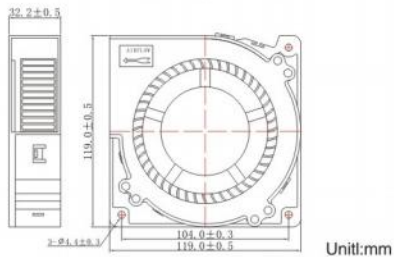


120×120×32mm

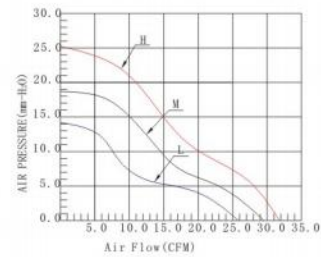
## DC Axial-Flow Fan

- ★ General Specification (一般规格)
- ☆ Material: Frame And Impeller: Thermal Plastic UL 94V-0
- ☆ Lead Wires: UL Type  
RED Wire Positive(+)  
BLACK Wire Negative(-)
- ☆ Insulation Resistance: 10MΩ Or Over With a DC250V Megger
- ☆ Dielectric Withstand Voltage: AC500V 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C (Operation)  
-40°C ~ +70°C (Storage)

### ★ Dimensions Drawing (外观图)



### ★ Characteristic Curves (特性曲线)



### ★ Specifications (规格)

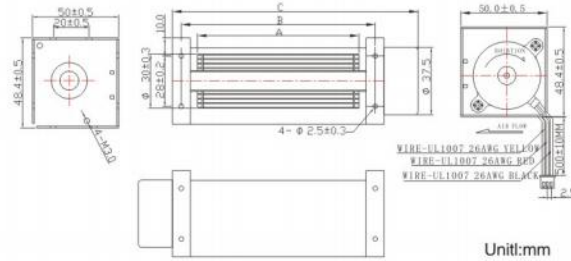
Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Operation Voltage (V) (电压范围)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)		
YB121232HS	Sleeve	12	10.8~13.2	0.60	7.20	2100	31.83	25.10	45.80	240		
YB121232MS				0.50	6.00	1800	28.89	18.55	43.70	240		
YB121232LS	0.32			3.84	1600	25.87	14.10	40.90	240			
YB121232HB	0.60			7.20	2100	31.83	25.10	45.80	240			
YB121232MB	Ball	12	10.8~13.2	0.50	6.00	1800	28.89	18.55	43.70	240		
YB121232LB				0.32	3.84	1600	25.87	14.10	40.90	240		
YB241232HS	Sleeve			24	21.6~26.4	0.40	9.60	2100	31.83	25.10	45.80	240
YB241232MS						0.30	7.20	1800	28.89	18.55	43.70	240
YB241232LS	0.20	4.80	1600			25.87	14.10	40.90	240			
YB241232HB	0.40	9.60	2100			31.83	25.10	45.80	240			
YB241232MB	Ball	24	21.6~26.4	0.30	7.20	1800	28.89	18.55	43.70	240		
YB241232LB				0.20	4.80	1600	25.87	14.10	40.90	240		



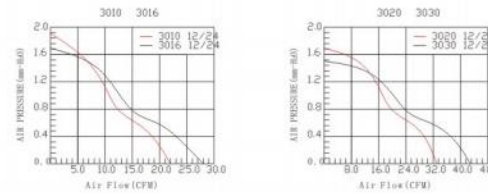
## Cross Flow AC Fan

### 30 SERIES AC FAN

### ★ Dimensions Drawing (外观图)



### ★ Characteristic Curves (特性曲线)



### ★ Specifications (规格)

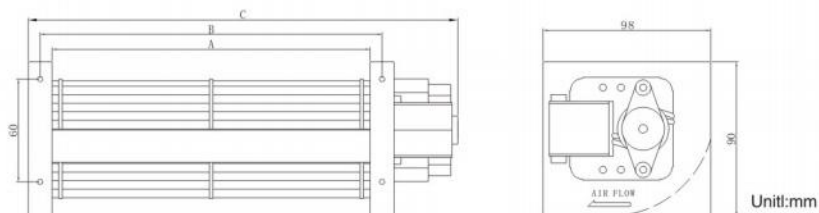
Model (型号)	Size (mm) (尺寸)			Rated Voltage (V) (电压)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C								
YHD123010	98	108	134	12	0.18	2.16	3200	22	1.90	29	180
YHD243010			24	0.15	3.60	3200	22	1.90	29		
YHD123016	160	170	196	12	0.16	1.92	3100	28	1.70	30	210
YHD243016			24	0.15	3.60	3100	28	1.70	30		
YHD123020	198	208	234	12	0.20	2.40	2900	35	1.70	31	230
YHD243020			24	0.16	3.84	2900	35	1.70	31		
YHD213030	300	310	336	12	0.22	2.64	2600	43	1.50	46	290
YHD243030			24	0.20	4.80	2600	43	1.50	46		



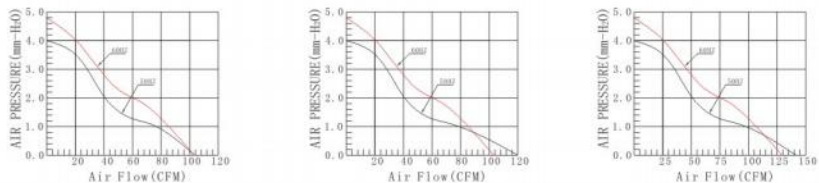
# Cross Flow AC Fan

60 SERIES AC FAN

## ★ Dimensions Drawing(外观图)



## ★ Characteristic Curves(特性曲线)



## ★ Specifications(规格)

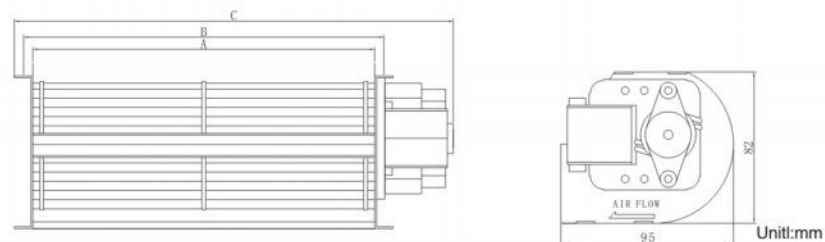
Model (型号)	Size (mm) (尺寸)			Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C									
YHA16018	184	199	262	110	60	0.58	41	2500	103	4.80	47	1350
YHA26018				220	50	0.26	32	2500	103	4.00	47	
YHA16024	245	260	323	110	60	0.59	40	2100	103	3.70	44	1450
YHA26024				220	50	0.27	35	2200	120	4.00	46	
YHA16030	306	321	384	110	60	0.60	41	2000	130	3.40	44	1500
YHA26030				220	50	0.30	41	2100	141	3.60	46	



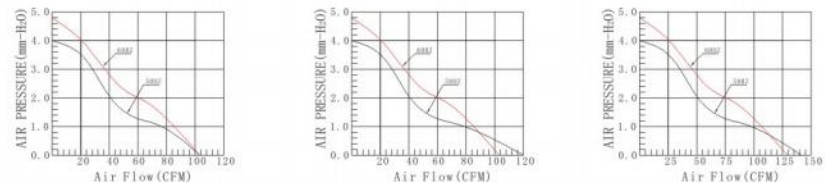
# Cross Flow AC Fan

60 SERIES AC FAN

## ★ Dimensions Drawing(外观图)



## ★ Characteristic Curves(特性曲线)



## ★ Specifications(规格)

Model (型号)	Size (mm) (尺寸)			Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
	A	B	C									
YBHA16018	180	191	250	110	60	0.58	41	2500	103	4.80	47	1350
YBHA26018				220	50	0.26	32	2500	103	4.00	47	
YBHA16024	240	251	310	110	60	0.59	40	2100	103	3.70	44	1450
YBHA26024				220	50	0.27	35	2200	120	4.00	46	
YBHA16030	300	312	370	110	60	0.60	41	2000	130	3.40	44	1500
YBHA26030				220	50	0.30	41	2100	141	3.60	46	

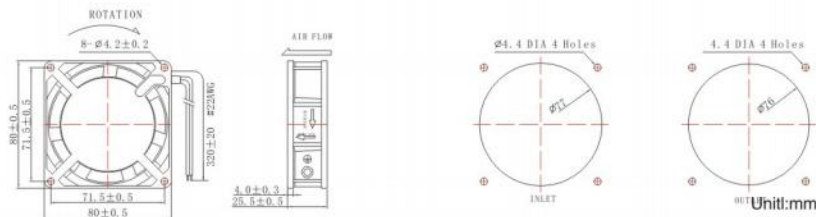


80×80×25mm

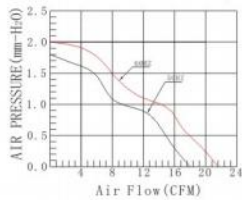
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA18025HSL	Sleeve	110	50/60	0.13/0.11	12/9.5	2450/2900	17/21	1.7/1.9	28.2/33	230
YA18025HBL	Ball	110	50/60	0.13/0.11	12/9.5	2550/3000	18/22	1.78/2.0	28.2/33	230
YA28025HSL	Sleeve	220	50/60	0.09/0.08	15.5/12.5	2450/2900	17/21	1.7/1.9	28.2/33	230
YA28025HBL	Ball	220	50/60	0.09/0.08	15.5/12.5	2550/3000	18/22	1.78/2.0	28.2/33	230

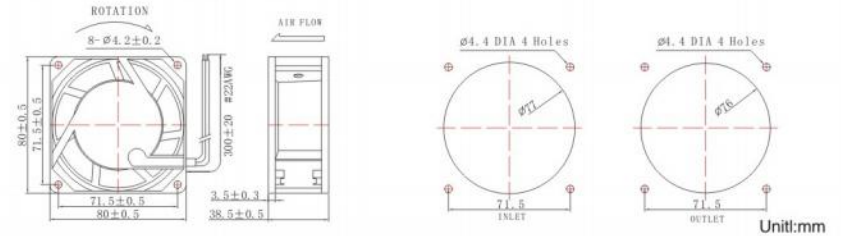


80×80×38mm

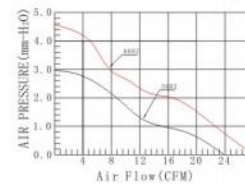
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA18038HSL	Sleeve	110	50/60	0.17/0.13	12.5/9	2250/2900	23/29	2.54/4.57	26/29	300
YA18038HBL	Ball	110	50/60	0.17/0.13	12.5/9	2300/3000	24/30	2.70/4.82	26/29	300
YA28038HSL	Sleeve	220	50/60	0.08/0.06	11.0/8.0	2350/2800	24/28	2.72/4.50	26/29	300
YA28038HBL	Ball	220	50/60	0.08/0.06	11.0/8.0	2450/2900	25/29	2.75/4.57	26/29	300

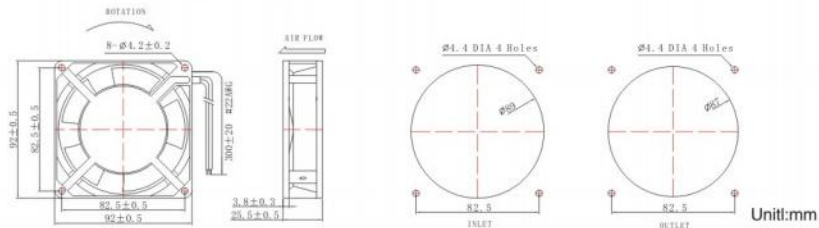


92×92×25mm

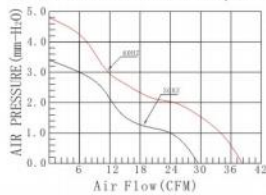
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA19225HSL	Sleeve	110	50/60	0.13/0.11	12/9.5	2400/2800	28/36	3.45/4.70	29/34	240
YA19225HBL	Ball	110	50/60	0.13/0.11	12/9.5	2450/2850	29/37	3.50/4.76	29/34	240
YA29225HSL	Sleeve	220	50/60	0.09/0.08	15.5/12.5	2450/2900	29/37	3.50/4.76	29/34	240
YA29225HBL	Ball	220	50/60	0.09/0.08	15.5/12.5	2500/3000	30/38	3.55/4.82	29/34	240

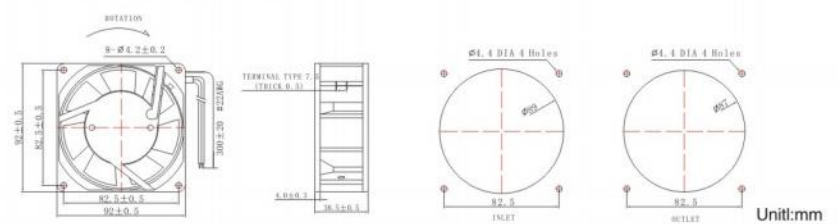


92×92×38mm

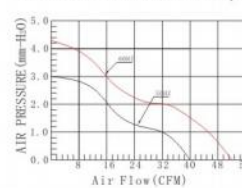
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA19238HSL	Sleeve	110	50/60	0.17/0.13	12.5/9	2100/2400	41/53	3.05/4.32	30/34	340
YA19238HBL	Ball	110	50/60	0.17/0.13	12.5/9	2150/2500	42/53	3.08/4.40	30/34	340
YA29238HSL	Sleeve	220	50/60	0.08/0.07	11.0/8.0	2000/2400	40/52	3.00/4.32	30/34	340
YA29238HBL	Ball	220	50/60	0.08/0.07	11.0/8.0	2000/2400	40/52	3.00/4.32	30/34	340

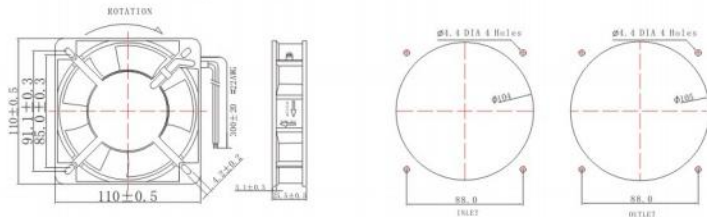


110×110×25mm

## AC Axial-Flow Fan

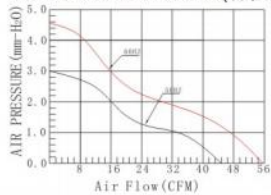
- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA11125HSL	Sleeve	110	50/60	0.15/0.14	13.0/11.0	2000/2200	42/52	3.45/4.70	36/38	280
YA11125HBL	Ball	110	50/60	0.15/0.14	13.0/11.0	2050/2250	42/53	3.50/4.76	36/38	280
YA21125HSL	Sleeve	220	50/60	0.11/0.09	18.0/14.0	2150/2400	44/54	3.05/4.57	36/38	280
YA21125HBL	Ball	220	50/60	0.11/0.09	18.0/14.0	2150/2400	44/54	3.55/4.82	36/38	280

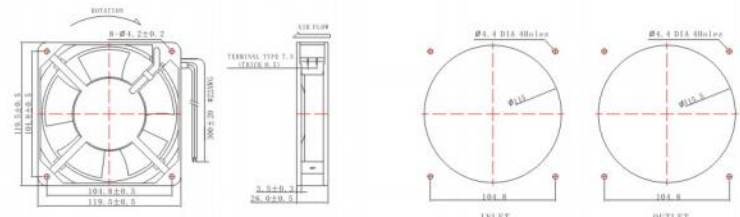


120×120×25mm

## AC Axial-Flow Fan

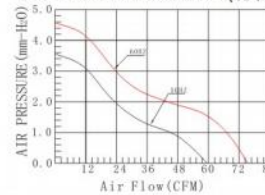
- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA11225HSL	Sleeve	110	50/60	0.15/0.14	13.0/11.0	2000/2200	52/58	3.45/4.70	36/38	280
YA11225HBL	Ball	110	50/60	0.15/0.14	13.0/11.0	2050/2250	55/59	3.50/4.76	36/38	280
YA21225HSL	Sleeve	220	50/60	0.11/0.09	18.0/14.0	2150/2400	58/72	3.05/4.57	36/38	280
YA21225HBL	Ball	220	50/60	0.11/0.09	18.0/14.0	2250/2500	59/75	3.55/4.82	36/38	280

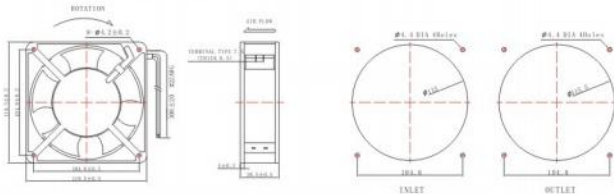


120×120×38mm

## AC Axial-Flow Fan

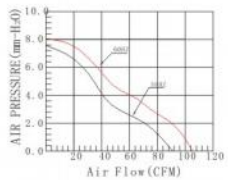
- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10℃ ~ +70℃(Operation)  
-30℃ ~ +85℃(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA11238HSL	Sleeve	110	50/60	0.24/0.20	17.0/14.0	2600/2850	90/102	7.40/8.06	40/45	480
YA11238HBL	Ball	110	50/60	0.24/0.20	17.0/14.0	2650/2950	92/105	7.49/8.13	40/45	480
YA21238HSL	Sleeve	220	50/60	0.12/0.10	17.0/15.0	2600/2850	90/102	7.40/8.06	40/45	480
YA21238HBL	Ball	220	50/60	0.12/0.10	17.0/15.0	2650/2950	92/105	7.49/8.13	40/45	480
YA31238HSL	Sleeve	380	50/60	0.07/0.06	17.0/14.0	2550/2850	88/102	7.36/8.06	40/45	480
YA31238HBL	Ball	380	50/60	0.07/0.06	17.0/14.0	2600/2900	90/103	7.40/8.08	40/45	480

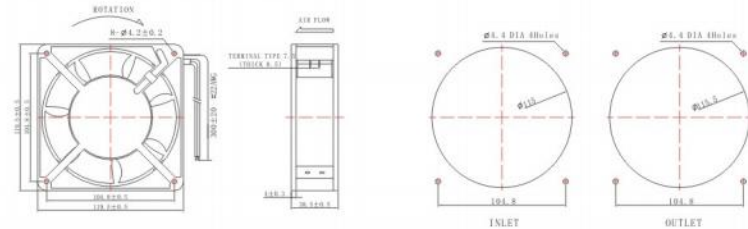


120×120×38mm

## AC Axial-Flow Fan

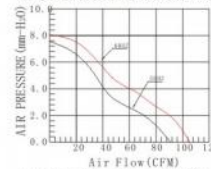
- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10℃ ~ +70℃(Operation)  
-30℃ ~ +85℃(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA11238HSL	Sleeve	110	50/60	0.24/0.20	17.0/14.0	2400/2650	90/102	7.40/8.06	40/45	480
YA11238HBL	Ball	110	50/60	0.24/0.20	17.0/14.0	2500/2700	92/105	7.49/8.13	40/45	480
YA21238HSL	Sleeve	220	50/60	0.12/0.10	17.0/15.0	2400/2650	90/102	7.40/8.06	40/45	480
YA21238HBL	Ball	220	50/60	0.12/0.10	17.0/15.0	2500/2700	92/105	7.49/8.13	40/45	480
YA31238HSL	Sleeve	380	50/60	0.07/0.06	17.0/14.0	2400/2650	88/102	7.36/8.06	40/45	480
YA31238HBL	Ball	380	50/60	0.07/0.06	17.0/14.0	2500/2700	90/103	7.40/8.08	40/45	480





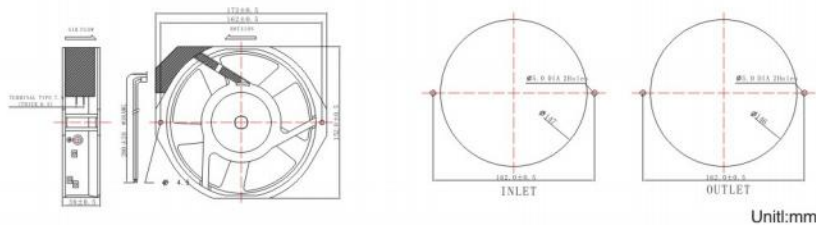


172×152×38mm

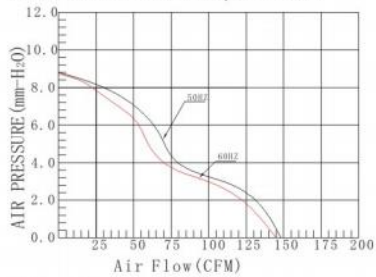
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA217238HBL	Ball	220	50/60	0.15/0.14	23/22	2400/2300	145/140	8.8/8.3	52/50	800

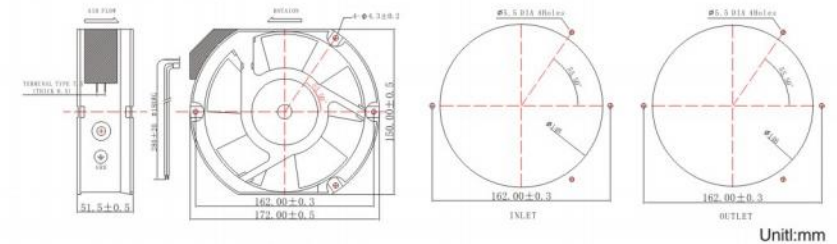


172×150×51mm

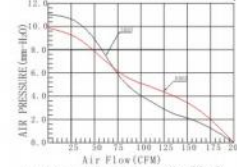
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10°C ~ +70°C(Operation)  
-30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H <sub>2</sub> O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA117251HSL	Sleeve	110	50/60	0.63/0.53	42/37	2500/2800	185/220	11.1/9.6	51/56	920
YA117251HBL	Ball	110	50/60	0.63/0.53	42/37	2600/2950	200/225	11.5/9.8	52/56	920
YA217251HSL	Sleeve	220	50/60	0.25/0.22	36/34	2500/2500	185/185	11.1/9.0	51/51	920
YA217251HBL	Ball	220	50/60	0.25/0.22	36/34	2600/2600	200/200	11.5/9.3	52/52	920
YA317251HSL	Sleeve	380	50/60	0.14/0.13	34/33	2600/2550	200/190	11.5/9.2	52/51	920
YA317251HBL	Ball	380	50/60	0.14/0.13	34/33	2600/2550	200/190	11.5/9.2	52/51	920

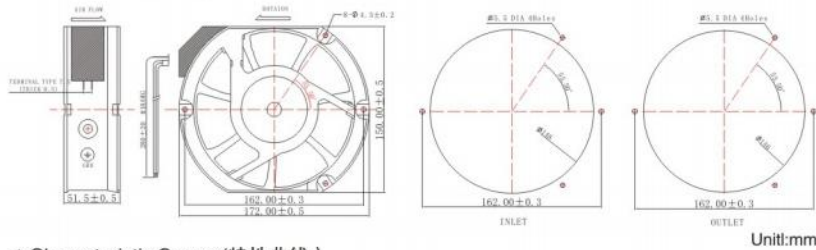


172×150×51mm

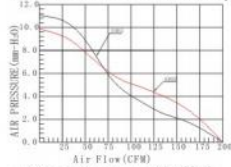
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10℃ ~ +70℃(Operation)  
-30℃ ~ +85℃(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA117251HSL	Sleeve	110	50/60	0.63/0.53	42/37	2400/2700	185/220	11.1/9.6	51/56	920
YA117251HBL	Ball	110	50/60	0.63/0.53	42/37	2500/2850	200/225	11.5/9.8	52/56	920
YA217251HSL	Sleeve	220	50/60	0.25/0.22	36/34	2400/2400	185/185	11.1/9.0	51/51	920
YA217251HBL	Ball	220	50/60	0.25/0.22	36/34	2500/2500	200/200	11.5/9.3	52/52	920
YA317251HSL	Sleeve	380	50/60	0.14/0.13	34/33	2500/2450	200/190	11.5/9.2	52/51	920
YA317251HBL	Ball	380	50/60	0.14/0.13	34/33	2500/2450	200/190	11.5/9.2	52/51	920

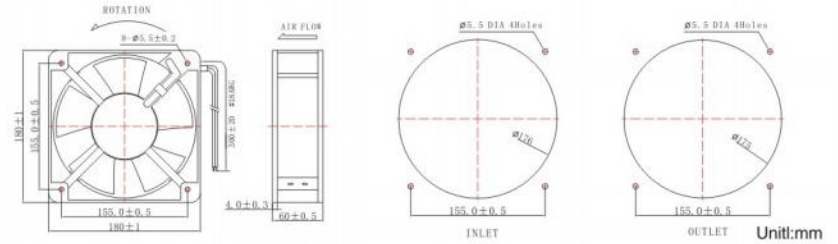


180×180×60mm

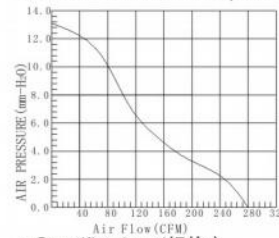
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0  
Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:  
-10℃ ~ +70℃(Operation)  
-30℃ ~ +85℃(Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA118060HBL	Ball	110	60	0.69	56	2600	280	13.18	59	1600
YA218060HBL	Ball	220	50	0.30	45	2600	280	13.18	59	1600
YA318060HBL	Ball	380	50	0.16	42	2550	275	13.10	59	1600

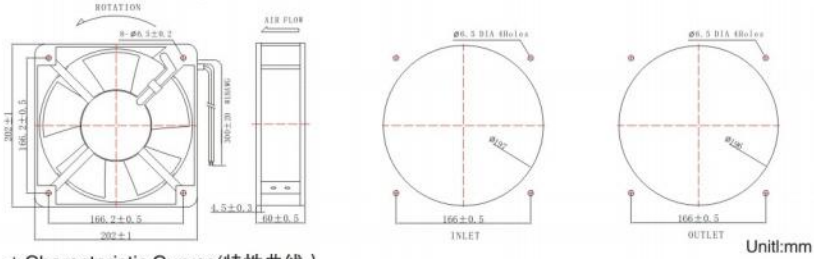


200×200×60mm

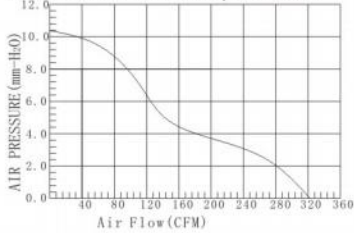
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material:
- Impeller: Thermal Plastic UL 94V-0
- Frame: Aluminium Alloy
- ☆ Lead Wires: UL Type
- ☆ Motor Protection: Impedance Protected
- ☆ Insulation Resistance: 10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength: AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:
  - 10°C ~ +70°C (Operation)
  - 30°C ~ +85°C (Storage)

### ★ Dimensions Drawing(外观图)



### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA120060HBL	Ball	110	60	0.69	56	2500	325	10.40	59	1700
YA220060HBL	Ball	220	50	0.30	48	2500	325	10.40	59	1700
YA320060HBL	Ball	380	50	0.16	45	2500	325	10.40	59	1700

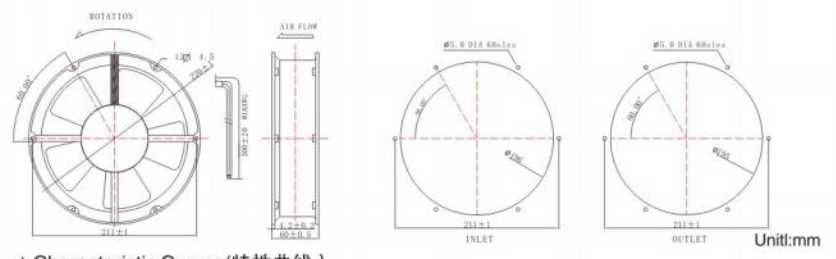


220×220×60mm

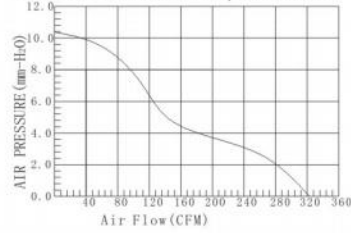
## AC Axial-Flow Fan

- ★ General Specification(一般规格)
- ☆ Material:
- Impeller: Thermal Plastic UL 94V-0
- Frame: Aluminium Alloy
- ☆ Lead Wires: UL Type
- ☆ Motor Protection: Impedance Protected
- ☆ Insulation Resistance: 10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength: AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:
  - 10°C ~ +70°C (Operation)
  - 30°C ~ +85°C (Storage)

### ★ Dimensions Drawing(外观图)



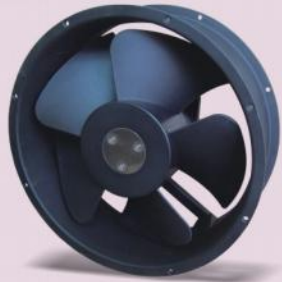
### ★ Characteristic Curves(特性曲线)



### ★ Specifications(规格)

Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA122060HBL	Ball	110	60	0.69	56	2500	325	10.40	59	1700
YA222060HBL	Ball	220	50	0.30	48	2500	325	10.40	59	1700
YA322060HBL	Ball	380	50	0.16	45	2500	325	10.40	59	1700





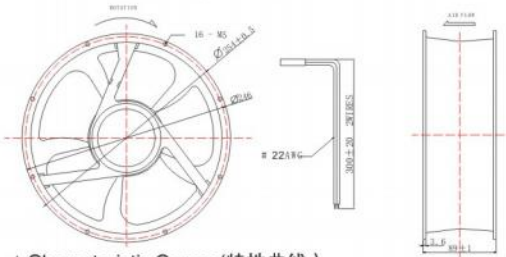
254×89mm

## AC Axial-Flow Fan

### ★ General Specification(一般规格)

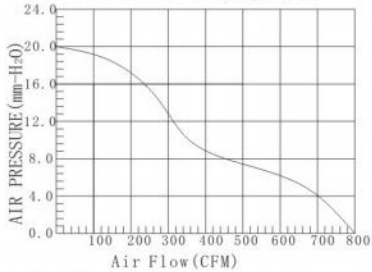
- ☆ Material: Lmpeller:Thermal Plastic UL 94V-0
- Frame:Aluminium Alloy
- ☆ Lead Wires:UL Type
- ☆ Motor Protection:Lmpedance Protected
- ☆ Insulation Resistance:10MΩ Or Over With a DC500V Megger
- ☆ Dielectric Strength:AC1500V 0.5mA 1S
- ☆ Allowable Ambient Temperature Range:
  - 10°C ~ +70°C(Operation)
  - 30°C ~ +85°C(Storage)

### ★ Dimensions Drawing(外观图)



Unit:mm

### ★ Characteristic Curves(特性曲线)

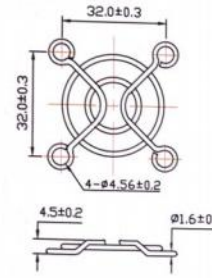


### ★ Specifications(规格)

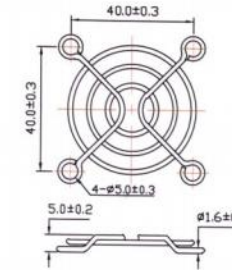
Model (型号)	Bearing System (培林)	Rated Voltage (V) (电压)	Freq. (Hz) (频率)	Current (A) (电流)	Input power (W) (功率)	Speed (RPM) (转速)	Air Flow (CFM) (风量)	Static Pressure (mm-H2O) (静压)	Noise Level (dB-A) (噪音)	Weight (g) (重量)
YA225489HBL	Ball	220	50/60	0.22/0.28	45/62	2600/2600	800/800	19.8	80	2100

## METAL FINGER GUARD

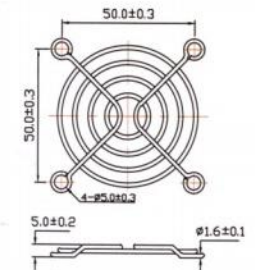
Unit:mm



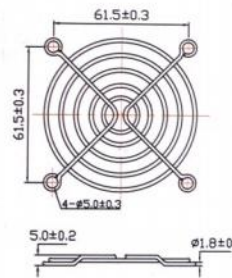
40 for 40mm fan



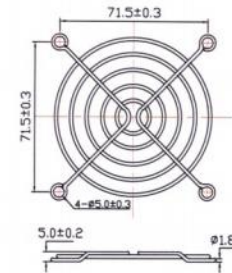
50 for 50mm fan



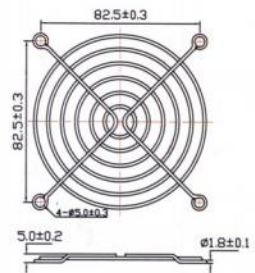
60 for 60mm fan



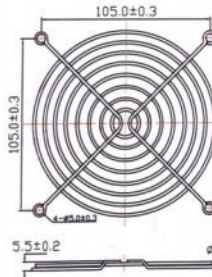
70 for 70mm fan



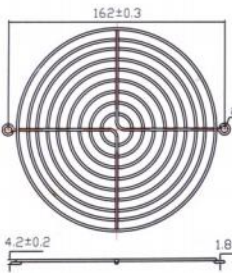
80 for 80mm fan



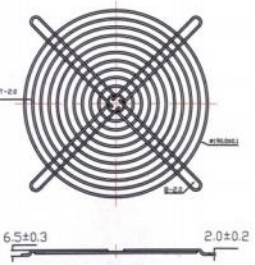
92 for 92mm fan



120 for 120mm fan



170 for 170mm fan



200 for 200mm fan