



- ▶ CPU COOLER
- ▶ DC FAN
- ▶ AC FAN
- ▶ VGA COOLER

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CHIEFLY FAN

GENERAL SPECIFICATION

*FRAME	:PBT GLASS FIBER ALLOY OR ALUMINUM DIE-CASTING
*IMPELLER	:PBT GLASS FIBER ALLOY
*BEARING	:BALL BEARING SYSTEM OR SLEEVE BEARING SYSTEM
*MOTOR	:BRUSHLESS / INUCTION DC & AC MOTOR
*CONNECTION	:LEAD WIRE OR TERMINAL TYPE
*PROTECTION	:IMPEDANCE OR POLARITY PROTECTION
*OPERATING TEMPERATURE	:BALL BEARING :-40℃ ~70℃ SLEEVE BEARING :-20℃ ~70℃
*INSULATION	:ABOVE 100MΩ,DC 500V
*DIELECTRIC STRENGTH	:AC 1500V/ 1 min
*LIFE EXPECTANCY	:BALL BEARING: OVER 40,000 HR, (AT 40℃) ONE BALL BEARING: OVER 32,000 HR, (AT 40℃) SLEEVE BEARING : OVER 25,000 HR, (AT 40℃)
*OPERATING VOLTAGE	:110/120 V RANGED VOLTAGE FROM 85V TO 125V 220/230 V RANGED VOLTAGE FROM 190V TO 245V
*SAFETY APPROVAL	UL CUL TUV CE

Technical Formular

Air Flow

- *1 CFM= 0.028317 m³/min(CMM)
- *1 m³/min= 35.31 CFM
- *1 l/Sec= 0.06 m³/min
- *1 m³/min= 16.67 l/Sec

Air Pressure

- *1 Pa= 0.102 mm-H2O(mm-Aq)
- *1 mm-H2O= 9.8 Pa
- *1 mm-H2O= 0.0394 inch-H2O
- *1 inch-H2O= 25.4 mm-H2O
- *1 inch-H2O= 249 Pa

DESCRIPTION OF MODEL NO				
DIMENSION	BEARING	VOLTAGE	SPEED	CONNECTION
<u>12038</u> 120×120×38mm	<u>B</u> B:BALL	<u>110</u> 100-125VAC	<u>H</u> H:HIGH	<u>T</u> T:TERMINAL TYPE
<u>8025</u> 80×80×25mm	S:SLEEVE	<u>220</u> 220-240VAC	M:MEDIUM L: LOW	L:LEAD WIRE
<u>8038</u> 80×80×38mm				
<u>9225</u> 92×92×25mm				
<u>12025</u> 120×120×25mm				
<u>12038</u> 120×120×38mm				
<u>17251</u> 172×150×51mm				

NOISE LEVEL RANGE IS DEPENDING ON THE SPEED AND MODEL SELECTED

AC AXIAL FAN

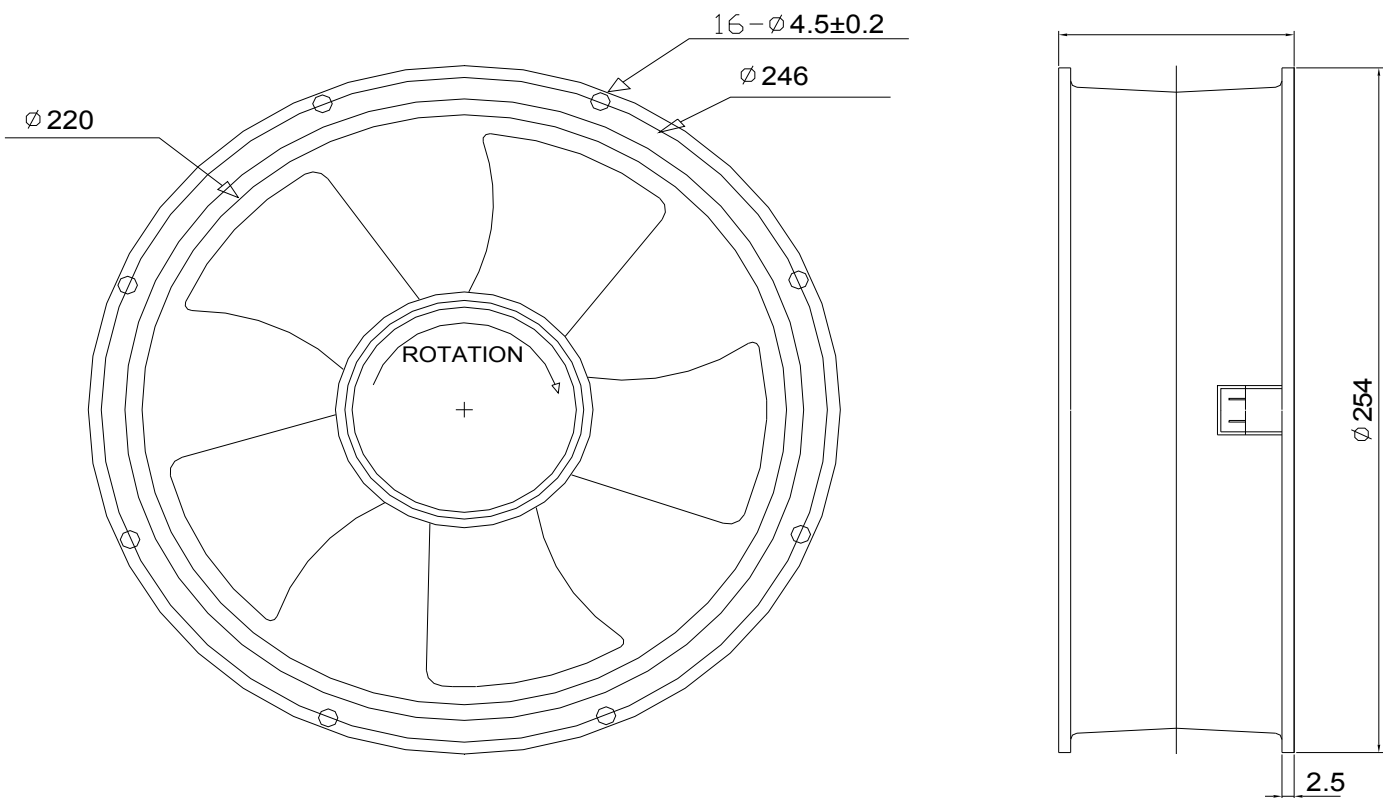


CC-25489 SERIES

FEATURES

SIZE:	254×254×89 mm
BEARING TYPE:	BALL BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	1940(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 25489B110H	Ball	110/120	50/60	0.44/0.55	50/66	2500/2500	850/850	66/66
CC 25489B220H	Ball	220/240	50/60	0.22/0.28	50/62	2500/2500	850/850	66/66

AC AXIAL FAN

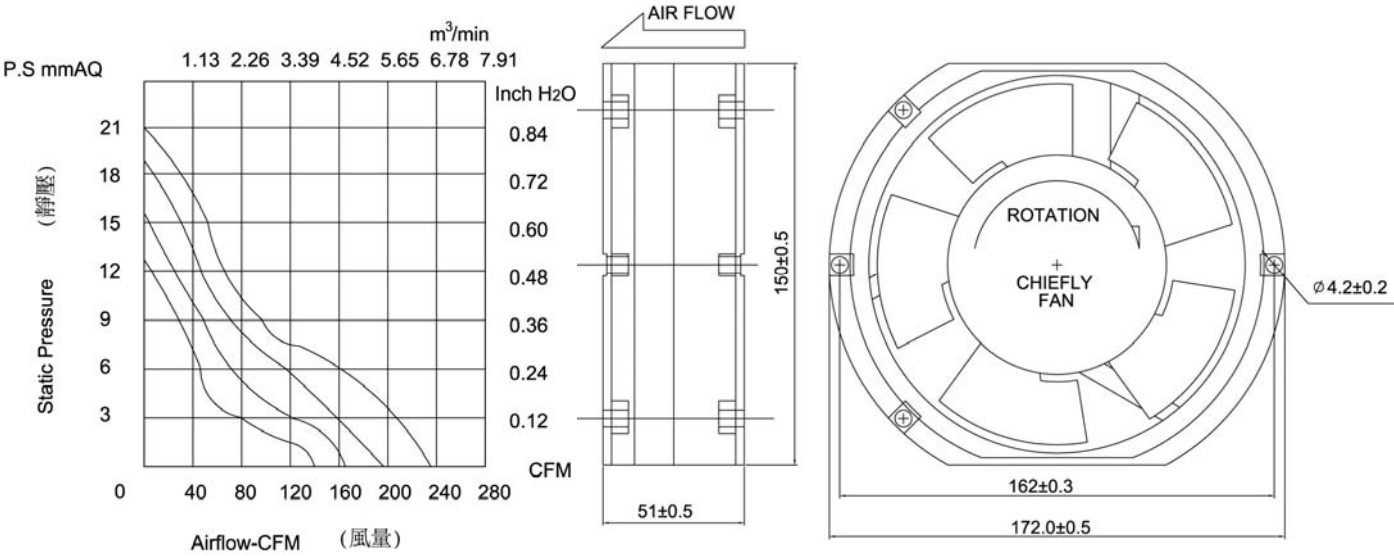


CC-17251 SERIES

FEATURES

SIZE:	172×150×51 mm
BEARING TYPE:	BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	950(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 17251S110H	Sleeve	110/120	50/60	0.54/0.44	40	3000	200/220	50/55
CC 17251B110H	Ball	110/120	50/60	0.54/0.44	40	3000	200/220	50/55
CC 17251S220H	Sleeve	220/240	50/60	0.30/0.23	40	3000	200/220	50/55
CC 17251B220H	Ball	220/240	50/60	0.30/0.23	40	3000	200/220	50/55
CC 17251S110M	Sleeve	110/120	50/60	0.50/0.40	31	2600	175/195	40/45
CC 17251B110M	Ball	110/120	50/60	0.50/0.40	31	2600	175/195	40/45
CC 17251S220M	Sleeve	220/240	50/60	0.26/0.21	31	2600	175/195	40/45
CC 17251B220M	Ball	220/240	50/60	0.26/0.21	31	2600	175/195	40/45
CC 17251S110L	Sleeve	110/120	50/60	0.40/0.31	24	2200	155/175	33/38
CC 17251B110L	Ball	110/120	50/60	0.40/0.31	24	2200	155/175	33/38
CC 17251S220L	Sleeve	220/240	50/60	0.19/0.17	24	2200	155/175	33/38
CC 17251B220L	Ball	220/240	50/60	0.19/0.17	24	2200	155/175	33/38

AC AXIAL FAN

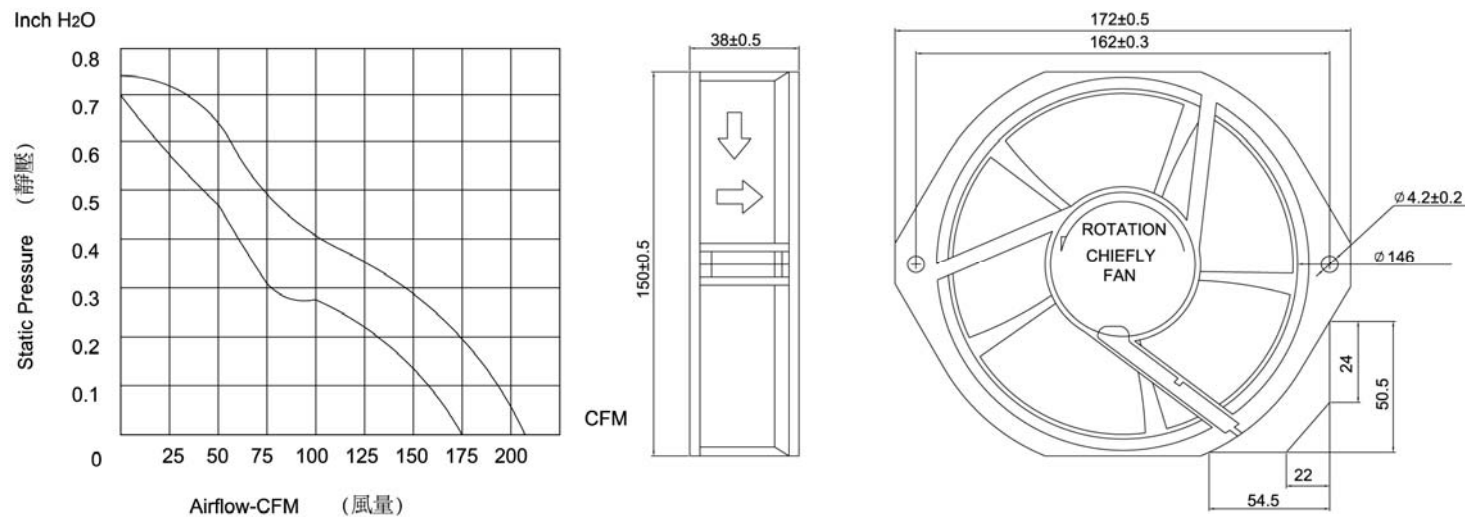


CC-17238 SERIES

FEATURES

SIZE:	172×150×38 mm
BEARING TYPE:	BALL BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	720(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 17238B110H	Ball	110/120	50/60	0.40/0.38	30/28	2700/2900	205/230	54/58
CC 17238B220H	Ball	220/240	50/60	0.28/0.23	38/35	2700/2900	205/230	54/58

AC AXIAL FAN

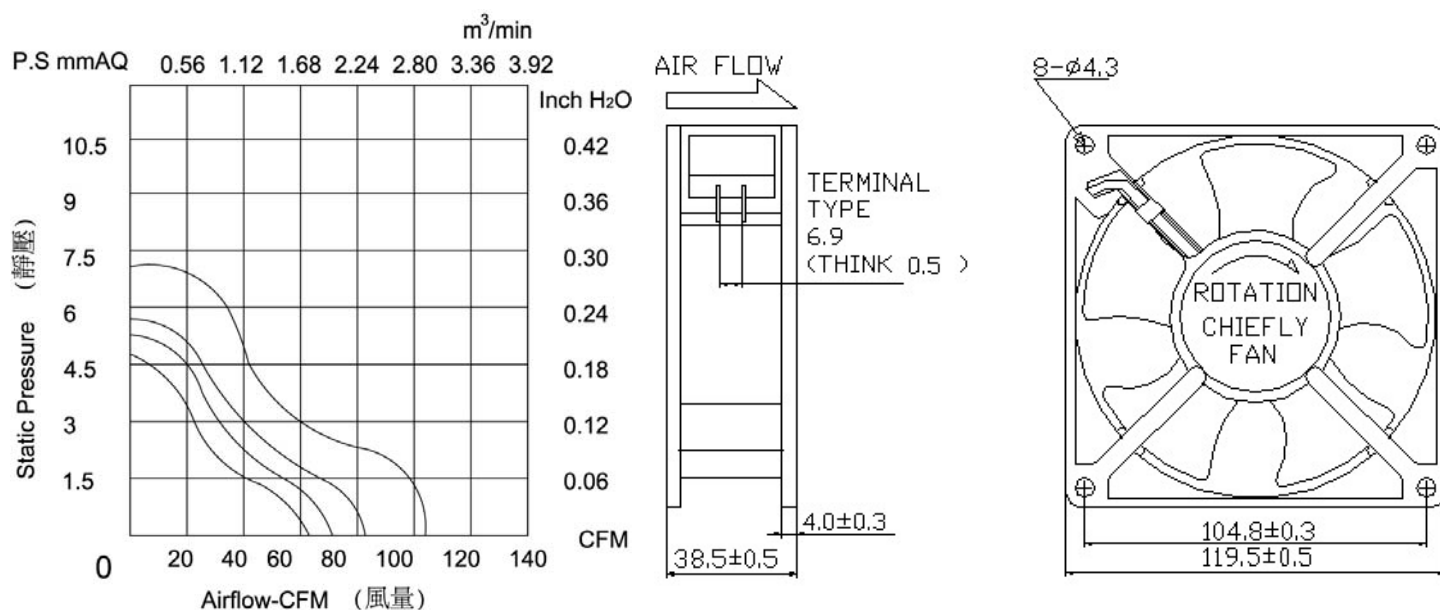


CC-12038 SERIES

FEATURES

SIZE:	120×120×38 mm
BEARING TYPE:	BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	550(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 12038S110H	Sleeve	110/120	50/60	0.22/0.19	20	3000	95/115	44/49
CC 12038B110H	Ball	110/120	50/60	0.22/0.19	20	3000	95/115	44/49
CC 12038S220H	Sleeve	220/240	50/60	0.10/0.08	20	3000	95/115	44/49
CC 12038B220H	Ball	220/240	50/60	0.10/0.08	20	3000	95/115	44/49
CC 12038S110M	Sleeve	110/120	50/60	0.19/0.16	18	2600	85/93	36/40
CC 12038B110M	Ball	110/120	50/60	0.19/0.16	18	2600	85/93	36/40
CC 12038S220M	Sleeve	220/240	50/60	0.09/0.07	18	2600	85/93	36/40
CC 12038B220M	Ball	220/240	50/60	0.09/0.07	18	2600	85/93	36/40
CC 12038S110L	Sleeve	110/120	50/60	0.16/0.13	16	2200	74/82	33/36
CC 12038B110L	Ball	110/120	50/60	0.16/0.13	16	2200	74/82	33/36
CC 12038S220L	Sleeve	220/240	50/60	0.08/0.06	16	2200	74/82	33/36
CC 12038B220L	Ball	220/240	50/60	0.08/0.06	16	2200	74/82	33/36

AC AXIAL FAN

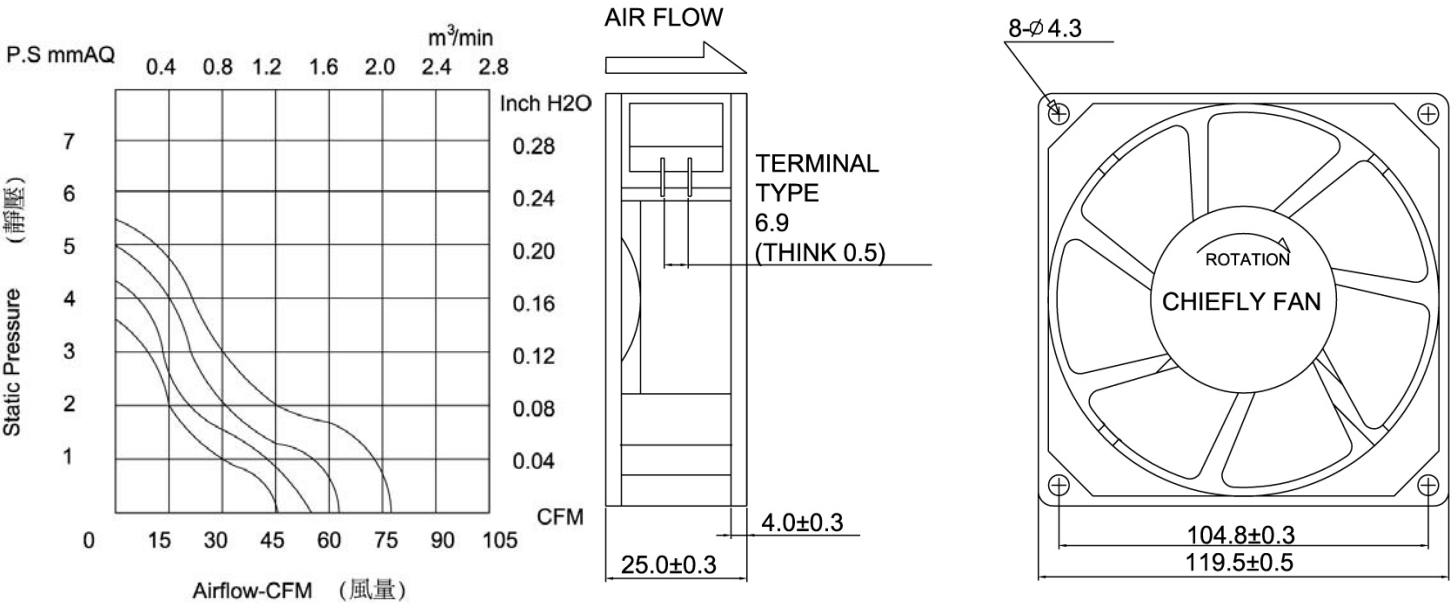


CC-12025 SERIES

FEATURES

SIZE:	120×120×25 mm
BEARING TYPE:	BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	380(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 12025S110H	Sleeve	110/120	50/60	0.22/0.19	18	2800	70/85	38/42
CC 12025B110H	Ball	110/120	50/60	0.22/0.19	18	2800	70/85	38/42
CC 12025S220H	Sleeve	220/240	50/60	0.10/0.08	18	2800	70/85	38/42
CC 12025B220H	Ball	220/240	50/60	0.10/0.08	18	2800	70/85	38/42
CC 12025S110M	Sleeve	110/120	50/60	0.19/0.16	15	2600	60/68	35/39
CC 12025B110M	Ball	110/120	50/60	0.19/0.16	15	2600	60/68	35/39
CC 12025S220M	Sleeve	220/240	50/60	0.09/0.07	15	2600	60/68	35/39
CC 12025B220M	Ball	220/240	50/60	0.09/0.07	15	2600	60/68	35/39
CC 12025S110L	Sleeve	110/120	50/60	0.16/0.13	12	2200	51/57	31/33
CC 12025B110L	Ball	110/120	50/60	0.16/0.13	12	2200	51/57	31/33
CC 12025S220L	Sleeve	220/240	50/60	0.08/0.06	12	2200	51/57	31/33
CC 12025B220L	Ball	220/240	50/60	0.08/0.06	12	2200	51/57	31/33

AC AXIAL FAN

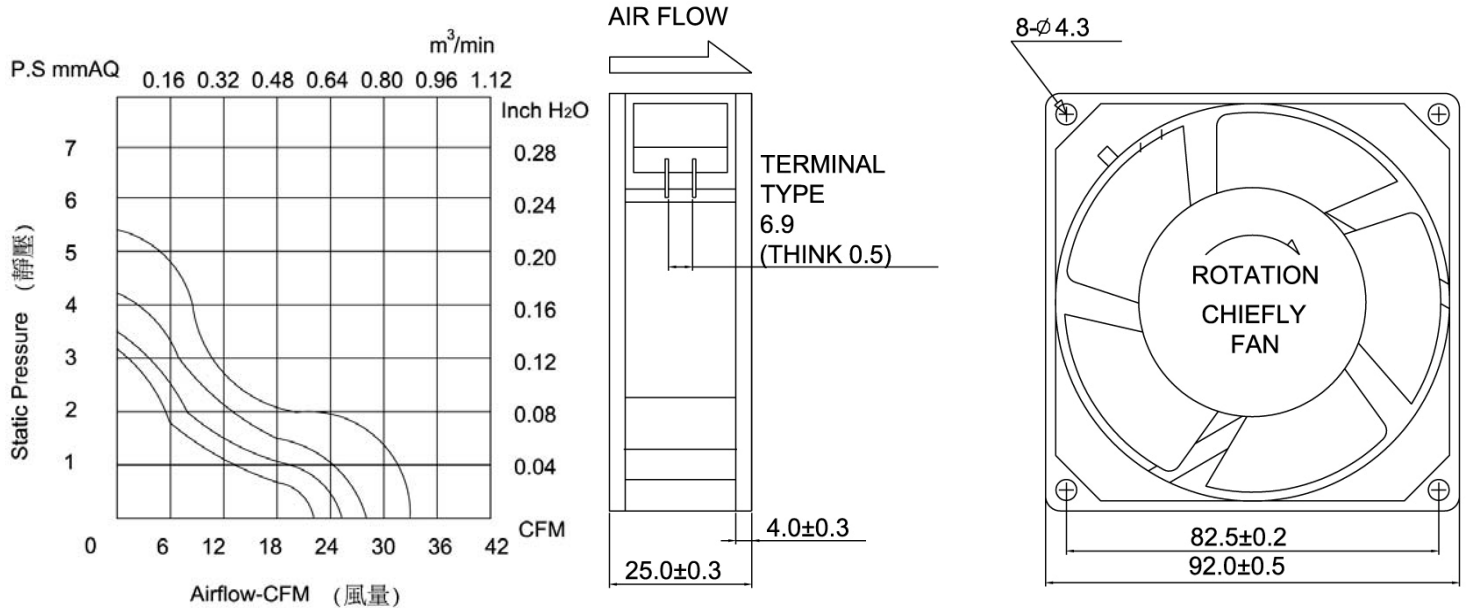


CC-9225 SERIES

FEATURES

SIZE:	92×92×25 mm
BEARING TYPE:	BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	280(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 9225S110H	Sleeve	110/120	50/60	0.20/0.18	19	2800	42/38	35/37
CC 9225B110H	Ball	110/120	50/60	0.20/0.18	19	2800	42/38	35/37
CC 9225S220H	Sleeve	220/240	50/60	0.11/0.10	19	2800	42/38	35/37
CC 9225B220H	Ball	220/240	50/60	0.11/0.10	19	2800	42/38	35/37
CC 9225S110M	Sleeve	110/120	50/60	0.14/0.11	18	2600	36/32	33/35
CC 9225B110M	Ball	110/120	50/60	0.14/0.11	18	2600	36/32	33/35
CC 9225S220M	Sleeve	220/240	50/60	0.09/0.07	18	2600	36/32	33/35
CC 9225B220M	Ball	220/240	50/60	0.09/0.07	18	2600	36/32	33/35
CC 9225S110L	Sleeve	110/120	50/60	0.11/0.09	17	2200	30/26	27/30
CC 9225B110L	Ball	110/120	50/60	0.11/0.09	17	2200	30/26	27/30
CC 9225S220L	Sleeve	220/240	50/60	0.08/0.06	17	2200	30/26	27/30
CC 9225B220L	Ball	220/240	50/60	0.08/0.06	17	2200	30/26	27/30

AC AXIAL FAN

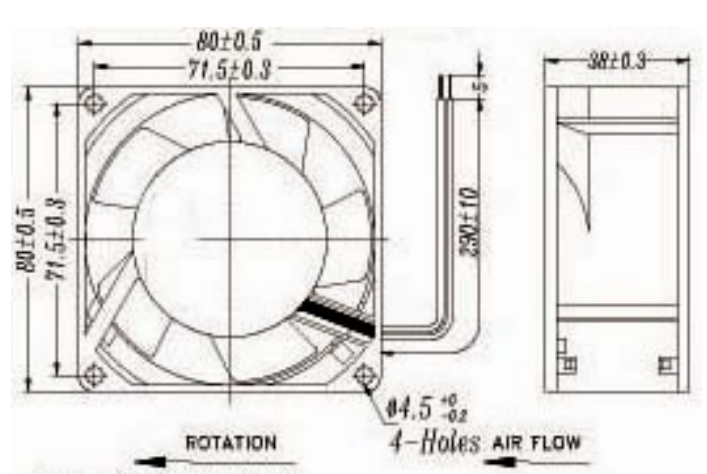
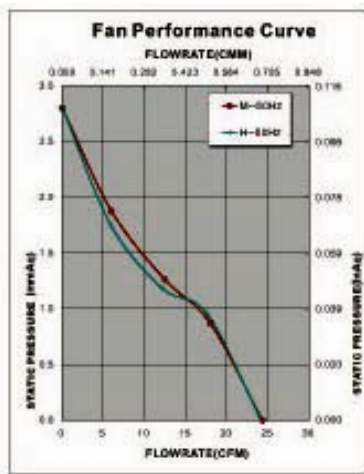
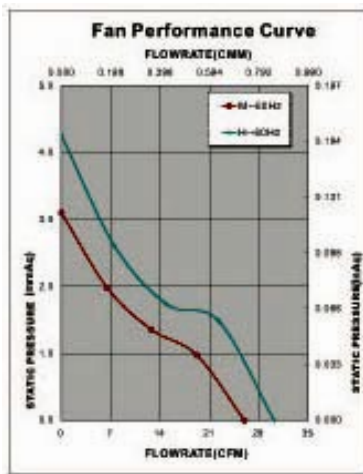


CC-8038 SERIES

FEATURES

SIZE:	80×80×38 mm
BEARING TYPE:	BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	370(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 8038S110H	Sleeve	110/120	50/60	0.14/0.12	14	2800	27/30	30/35
CC 8038B110H	Ball	110/120	50/60	0.14/0.12	14	2800	27/30	30/35
CC 8038S220H	Sleeve	220/240	50/60	0.10/0.08	14	2800	27/30	30/35
CC 8038B220H	Ball	220/240	50/60	0.10/0.08	14	2800	27/30	30/35
CC 8038S110M	Sleeve	110/120	50/60	0.12/0.10	11	2600	22/26	24/27
CC 8038B110M	Ball	110/120	50/60	0.12/0.10	11	2600	22/26	24/27
CC 8038S220M	Sleeve	220/240	50/60	0.08/0.06	11	2600	22/26	24/27
CC 8038B220M	Ball	220/240	50/60	0.08/0.06	11	2600	22/26	24/27
CC 8038S110L	Sleeve	110/120	50/60	0.10/0.08	7	2200	18/20	21/23
CC 8038B110L	Ball	110/120	50/60	0.10/0.08	7	2200	18/20	21/23
CC 8038S220L	Sleeve	220/240	50/60	0.06/0.04	7	2200	18/20	21/23
CC 8038B220L	Ball	220/240	50/60	0.06/0.04	7	2200	18/20	21/23

AC AXIAL FAN

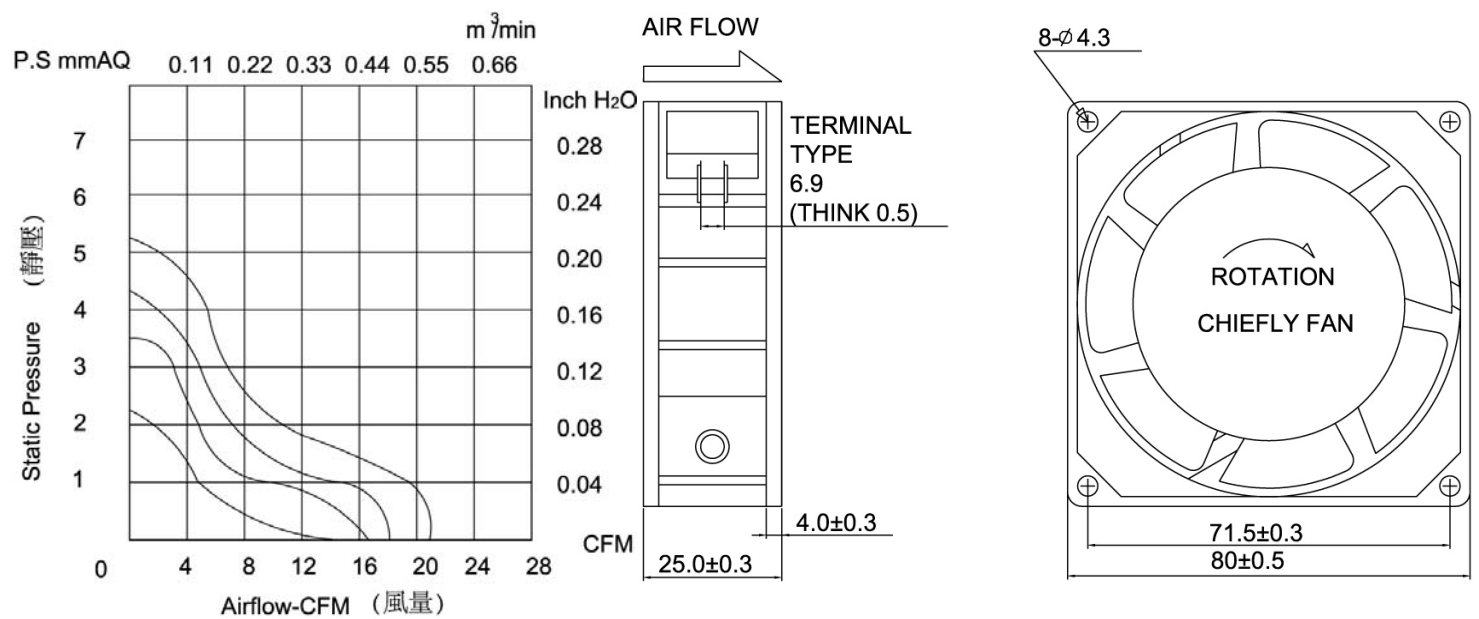


CC-8025 SERIES

FEATURES

SIZE:	80×80×25 mm
BEARING TYPE:	BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	270(g)

PERFORMANCE & DIMENSIONS

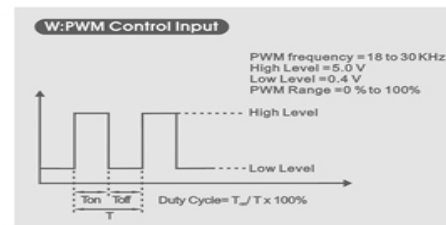
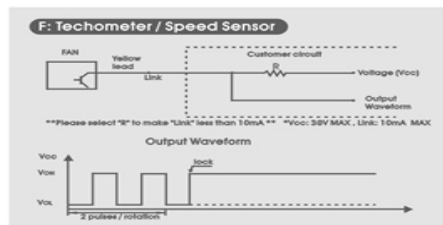
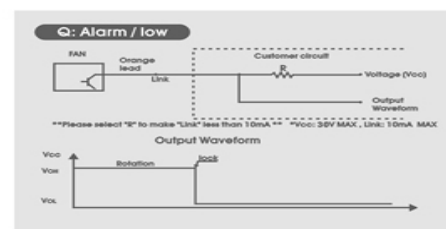
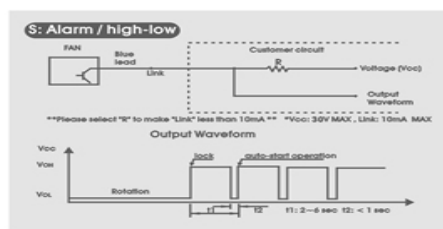
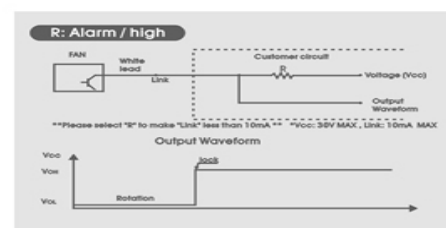
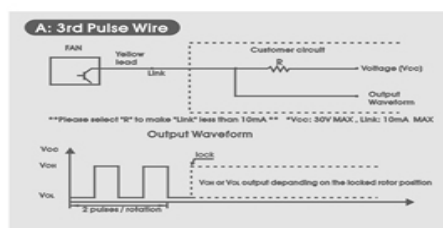


Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Current (A)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CC 8025S110H	Sleeve	110/120	50/60	0.16/0.14	18	2800	36/32	33/35
CC 8025B110H	Ball	110/120	50/60	0.16/0.14	18	2800	36/32	33/35
CC 8025S220H	Sleeve	220/240	50/60	0.11/0.10	18	2800	36/32	33/35
CC 8025B220H	Ball	220/240	50/60	0.11/0.10	18	2800	36/32	33/35
CC 8025S110M	Sleeve	110/120	50/60	0.14/0.11	16	2600	33/29	30/33
CC 8025B110M	Ball	110/120	50/60	0.14/0.11	16	2600	33/29	30/33
CC 8025S220M	Sleeve	220/240	50/60	0.09/0.07	16	2600	33/29	30/33
CC 8025B220M	Ball	220/240	50/60	0.09/0.07	16	2600	33/29	30/33
CC 8025S110L	Sleeve	110/120	50/60	0.12/0.10	14	2200	30/26	27/30
CC 8025B110L	Ball	110/120	50/60	0.12/0.10	14	2200	30/26	27/30
CC 8025S220L	Sleeve	220/240	50/60	0.08/0.06	14	2200	30/26	27/30
CC 8025B220L	Ball	220/240	50/60	0.08/0.06	14	2200	30/26	27/30

DC BRUSHLESS FAN

GENERAL SPECIFICATION

*FRAME	:PBT GLASS FIBER ALLOY UL94V-0 RATING
*IMPELLER	:PBT GLASS FIBER ALLOY UL94V-0 RATING
*BEARING	:BALL BEARING SYSTEM , SLEEVE BEARING SYSTEM ONE BALL BEARING SYSTEM AND CERAMIC SYSTEM
*MOTOR	:BRUSHLESS DC MOTOR RH 20%~80%
*PROTECTION	:IMPEDANCE OR POLARITY PROTECTION
*OPERATING TEMPERATURE	:BALL BEARING :-20℃~80℃ SLEEVE BEARING :-10℃~70℃
*INSULATION RESISTANCE	:10 MEGOHMS MINIMUM AT 500 VDC
*DIELECTRIC STRENGTH	:1 MINIMUM AT 500 VAC/60Hz (BETWEEN FRAME AND TERMINAL)
*OPERATING VOLTAGE	:RATED VOLTAGE ± 15%
*SAFETY APPROVAL	:UL CUL TUV CE
*Wave Form of IC Function	

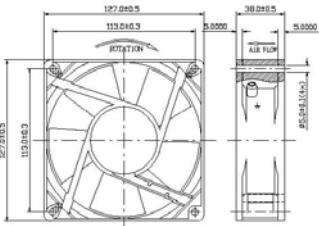
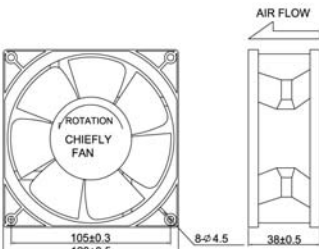
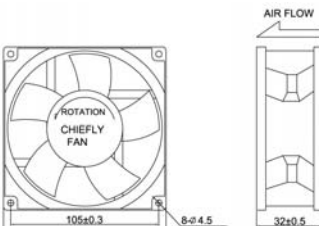
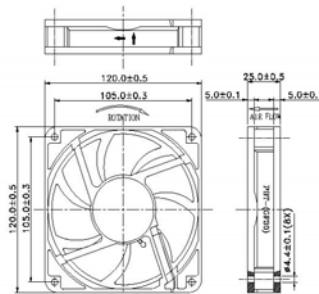
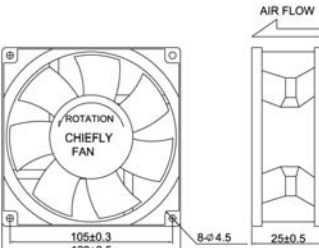


DESCRIPTION OF MODEL NO & SPECIFICATION

<u>CC</u>	<u>a</u>	<u>b</u>	<u>c</u>	<u>d</u>	<u>e</u>	<u>f</u>
Brand	Type of Fan	W*L	Bearing type	Voltage	Speed	n
Chiefly Fan		12038	S	5	H	L
	CASE FAN	120*120*38mm	Sleeve	5V	High	Lead wire
	C	12032	B	12	M	T
	Rounded DC	120*120*32mm	2 Ball	12V	Medium	Terminal type
	D	12025	C	24	L	
	Suspended	120*120*25mm	1B1S	24V	Low	
	B	9225	A	48	HH	
	Blower	92*92*25mm	CERAMIC	48V	Double High	
	H				P	
	Ultra High				PWM	

NOISE LEVEL RANGE IS DEPENDING ON THE SPEED AND MODEL SELECTED

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN	Model No.	Voltage	Air Flow	Current	Power	Speed	Noise	Weight	Dimensions
		(VDC)	(CFM)	(A)	(W)	(RPM)	(dBA)	(g)	L×W×H (mm)
	CC12738B24HH	24	182.90	0.70	16.80	3600	55.00	296	127×127×38
	CC12738B24H	24	159.40	0.50	12.00	3200	51.00		
	CC12738B12M	12	135.90	0.67	8.04	2800	47.00		
	CC12738B24M	24	135.90	0.32	7.68	2800	47.00		
	CC12738B12L	12	119.90	0.42	5.04	2400	43.00		
	CC12738B24L	24	119.90	0.26	6.24	2400	43.00		
	CC 12038B12H	12	121.00	0.60	7.00	3000	45.00	266	120×120×38
	CC 12038B24H	24	121.00	0.36	8.60	3000	45.00		
	CC 12038B48H	48	121.00	0.28	13.44	3000	45.00		
	CC 12038B12M	12	107.00	0.45	5.40	2500	33.00		
	CC 12038B24M	24	107.00	0.28	6.72	2500	33.00		
	CC 12038B48M	48	107.00	0.20	9.60	2500	33.00		
	CC 12038B12L	12	95.00	0.28	3.36	2000	26.00		
	CC 12038B24L	24	95.00	0.14	3.36	2000	26.00		
	CC 12038B48L	48	95.00	0.13	6.24	2000	26.00		
	CC 12032B12H	12	120.00	0.60	7.20	3750	49.80	250	120×120×32
	CC 12032B24H	24	120.00	0.45	10.80	3750	49.80		
	CC 12032B48H	48	120.00	0.23	11.00	3750	49.80		
	CC 12032B12M	12	112.00	0.50	6.00	3000	46.30		
	CC 12032B24M	24	112.00	0.28	6.70	3000	46.30		
	CC 12032B48M	48	112.00	0.18	8.60	3000	46.30		
	CC 12032B12L	12	95.00	0.32	3.80	2900	41.67		
	CC 12032B24L	24	95.00	0.22	5.30	2900	41.67		
	CC 12032B48L	48	95.00	0.15	7.20	2900	41.67		
	CC 12025B12H	12	106.37	0.42	5.04	3000	51.00	164	120×120×25
	CC 12025B24H	24	106.37	0.23	5.52	3000	51.00		
	CC 12025B48H	48	106.37	0.16	7.68	3000	51.00		
	CC 12025B12M	12	87.02	0.27	3.24	2500	46.00		
	CC 12025B24M	24	87.02	0.15	3.60	2500	46.00		
	CC 12025B48M	48	87.02	0.13	6.24	2500	46.00		
	CC 12025B12L	12	70.14	0.16	1.92	2000	39.00		
	CC 12025B24L	24	70.14	0.12	2.88	2000	39.00		
	CC 12025B48L	48	70.14	0.10	4.80	2000	39.00		
	CC 12025B12H-2	12	88.00	0.36	4.32	3000	45.00	164	120×120×25
	CC 12025B24H-2	24	88.00	0.24	5.76	3000	45.00		
	CC 12025B48H-2	48	82.00	0.10	4.80	2400	41.10		
	CC 12025B12M-2	12	75.00	0.25	3.00	2500	42.00		
	CC 12025B24M-2	24	75.00	0.18	4.32	2500	42.00		
	CC 12025B48M-2	48	73.00	0.08	3.84	2100	37.30		
	CC 12025B12L-2	12	62.00	0.14	1.68	2000	25.00		
	CC 12025B24L-2	24	62.00	0.10	2.40	2000	25.00		
	CC 12025B48L-2	48	61.00	0.06	2.88	1800	23.10		

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN

Model No.

Voltage

Air Flow

Current

Power

Speed

Noise

Weight

Dimensions

(VDC)

(CFM)

(A)

(W)

(RPM)

(dBA)

(g)

L×W×H (mm)

CC 9238A12HH

12

133.00

1.95

23.40

6000

57.00

150

92×92×38

CC 9238A24HH

24

133.00

1.55

37.20

6000

57.00

CC 9238A12H

12

112.60

1.45

17.40

5000

51.00

CC 9238A24H

24

112.60

1.00

24.00

5000

51.00

CC 9238A12M

12

93.30

0.85

10.20

4000

44.00

CC 9238A24M

24

93.30

0.75

18.00

4000

44.00

CC 9238A12L

12

81.60

0.70

8.40

3500

38.50

CC 9238A24L

24

81.60

0.65

15.60

3500

38.50

CC 9225B12HH

12

56.61

0.29

3.48

3200

37.00

85

92×92×25

CC 9225B12H

12

49.97

0.23

2.76

2800

34.50

CC 9225B12M

12

43.33

0.18

2.16

2400

31.00

CC 9225B12L

12

37.47

0.13

1.56

2100

28.00

CC 9225B12HH

12

70.76

0.48

5.76

4500

46.25

85

92×92×25

CC 9225B24HH

24

70.76

0.23

5.52

4500

46.25

CC 9225B12H

12

63.69

0.36

4.32

3600

41.63

CC 9225B24H

24

63.69

0.18

4.32

3600

41.63

CC 9225B12M

12

56.61

0.22

2.64

3200

37.00

CC 9225B24M

24

56.61

0.16

3.84

3200

37.00

CC 9225B12L

12

49.97

0.19

2.28

2800

34.50

CC 9225B24L

24

49.97

0.13

3.12

2800

34.50

CC 8038B12HH

12

78.53

1.00

12.00

5000

54.70

105

80×80×38

CC 8038B24HH

24

78.53

0.60

14.40

5000

54.70

CC 8038B12H

12

67.04

0.60

7.20

4200

49.50

CC 8038B24H

24

67.04

0.45

10.80

4200

49.50

CC 8038B12M

12

52.24

0.35

4.20

3400

43.40

CC 8038B24M

24

52.24

0.25

6.00

3400

43.40

CC 8038B12L

12

41.52

0.20

2.40

2600

37.60

CC 8038B24L

24

41.52

0.15

3.60

2600

37.60

CC 8025B12HH

12

39.73

0.24

2.88

3200

34.00

76

80×80×25

CC 8025B24HH

24

39.73

0.16

3.84

3200

34.00

CC 8025B12H

12

34.75

0.18

2.16

2800

32.00

CC 8025B24H

24

34.75

0.13

3.12

2800

32.00

CC 8025B12M

12

29.77

0.13

1.56

2400

26.50

CC 8025B24M

24

29.77

0.11

2.64

2400

26.50

CC 8025B12L

12

26.17

0.09

1.08

2100

23.50

CC 8025B12L

24

26.17

0.09

2.16

2100

23.50

CCH 8025A12HH

12

68.10

0.60

7.20

5500

44.30

76

80×80×25

CCH 8025A24HH

24

68.10

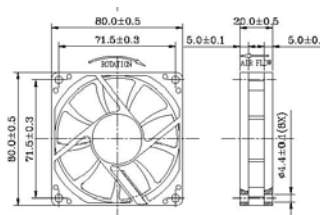
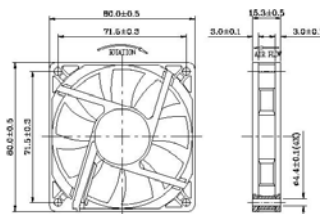
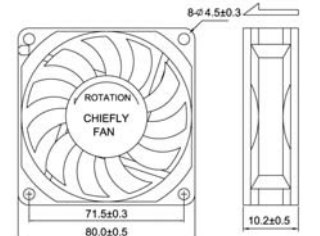
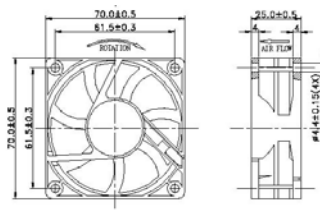
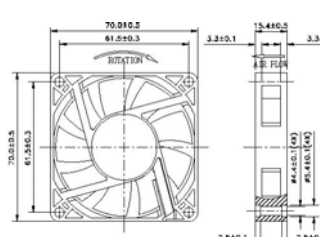
0.32

10.80

5500

44.30

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN	Model No.	Voltage	Air Flow	Current	Power	Speed	Noise	Weight	Dimensions	
		(VDC)	(CFM)	(A)	(W)	(RPM)	(dBA)	(g)	L×W×H	(mm)
	CC 8020B5H	5	27.30	0.40	5.16	2600	28.00	70	80×80×20	
	CC 8020B12H	12	32.21	0.19	2.28	2800	29.00			
	CC 8020B24H	24	27.30	0.15	3.60	2600	28.00			
	CC 8020B12M	12	27.62	0.13	1.56	2400	26.50			
	CC 8020B24M	24	27.62	0.13	3.12	2400	26.50			
	CC 8020B12L	12	24.16	0.12	1.44	2100	23.00			
	CC 8015B5H	5	31.25	0.28	1.40	3000	32.50	50	80×80×15	
	CC 8015B12H	12	35.77	0.28	2.76	3500	35.50			
	CC 8015B24H	24	35.77	0.20	4.50	3500	35.50			
	CC 8015B5M	5	25.96	0.20	1.00	2500	27.00			
	CC 8015B12M	12	31.25	0.22	2.04	3000	32.00			
	CC 8015B24M	24	31.25	0.13	3.12	3000	32.00			
	CC 8015B5L	5	21.62	0.11	0.55	2100	24.00			
	CC 8015B12L	12	25.96	0.16	1.32	2500	26.50			
	CC 8015B24L	24	25.96	0.11	2.64	2500	26.50			
	CC 8010S12H	12	30.25	0.24	2.90	3500	33.86	46	80×80×10	
	CC 8010S24H	24	30.25	0.14	3.40	3500	33.86			
	CC 8010S12M	12	26.53	0.18	2.20	3000	30.17			
	CC 8010S24M	24	26.53	0.11	2.40	3000	30.17			
	CC 8010S12L	12	21.73	0.12	1.40	2500	26.51			
	CC 8010S24L	24	21.73	0.08	1.90	2500	26.51			
	CC 7025B5HH	5	43.78	0.35	1.75	5000	41.00	61	70×70×25	
	CC 7025B12HH	12	43.78	0.35	4.20	5000	41.00			
	CC 7025B24HH	24	43.78	0.21	5.04	5000	41.00			
	CC 7025B5H	5	39.40	0.29	1.45	4500	39.00			
	CC 7025B12H	12	39.40	0.25	3.00	4500	39.00			
	CC 7025B24H	24	39.40	0.17	4.08	4500	39.00			
	CC 7025B5M	5	36.00	0.23	1.15	4000	36.00			
	CC 7025B12M	12	36.00	0.21	2.52	4000	36.00			
	CC 7025B24M	24	36.00	0.14	3.36	4000	36.00			
	CC 7025B5L	5	30.60	0.17	0.85	3500	33.00			
	CC 7025B12L	12	30.60	0.16	1.92	3500	33.00			
	CC 7025B24L	24	30.60	0.10	2.40	3500	33.00			
	CC 7015B5H	5	25.27	0.28	1.40	3200	32.20	46	70×70×15	
	CC 7015B12H	12	31.96	0.24	2.88	4000	37.00			
	CC 7015B24H	24	31.96	0.16	3.84	4000	37.00			
	CC 7015B5M	5	22.11	0.23	1.15	2800	27.40			
	CC 7015B12M	12	27.64	0.17	2.04	3500	34.00			
	CC 7015B24M	24	27.64	0.12	2.88	3500	34.00			
	CC 7015B5L	5	19.02	0.18	0.90	2400	23.50			
	CC 7015B12L	12	23.77	0.11	1.32	3000	29.50			
	CC 7015B24L	24	23.77	0.09	2.16	3000	29.50			

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN

Model No.

Voltage

Air Flow

Current

Power

Speed

Noise

Weight

Dimensions

(VDC)

(CFM)

(A)

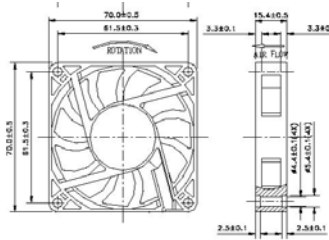
(W)

(RPM)

(dBA)

(g)

L×W×H (mm)



CC 7015B5H-2

5

27.00

0.30

1.50

3200

29.50

46

70×70×15

CC 7015B12H-2

12

30.20

0.23

2.76

4000

35.00

CC 7015B24H-2

24

30.20

0.16

3.84

4000

35.00

CC 7015B5M-2

5

23.65

0.25

1.25

2800

27.50

CC 7015B12M-2

12

26.10

0.16

1.92

3500

32.00

CC 7015B24M-2

24

26.10

0.12

2.88

3500

32.00

CC 7015B5L-2

5

20.28

0.20

1.00

2400

24.50

CC 7015B12L-2

12

22.00

0.11

1.32

3000

28.00

CC 7015B24L-2

24

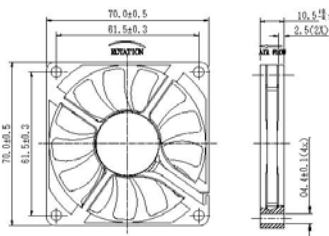
22.00

0.09

2.16

3000

28.00



CC 7010B5HH

5

20.45

0.25

1.25

3200

33.80

33

70×70×15

CC 7010B12HH

12

24.71

0.34

4.08

4000

33.80

CC 7010B24HH

24

24.71

0.18

4.32

4000

33.80

CC 7010B5H

5

19.42

0.20

1.00

3000

31.40

CC 7010B12H

12

18.53

0.20

2.40

3000

31.40

CC 7010B24H

24

18.53

0.11

2.64

3000

31.40

CC 7010B5M

5

14.83

0.18

0.90

2400

26.50

CC 7010B12M

12

14.83

0.13

1.56

2400

26.50

CC 7010B24M

24

14.83

0.09

2.16

2400

26.50

CC 7010B5L

5

10.59

0.14

0.70

1800

20.20

CC 7010B12L

12

10.59

0.10

1.20

1800

20.20

CC 7010B24L

24

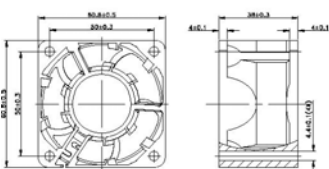
10.59

0.07

1.68

1800

20.20



CC 6038A12HH

12

65.30

1.85

22.20

11500

58.00

42

60×60×38

CC 6038A24HH

24

65.30

1.35

32.40

11500

58.00

CC 6038A12H

12

60.17

1.55

18.60

10500

56.00

CC 6038A24H

24

60.17

1.25

30.00

10500

56.00

CC 6038A12M

12

45.43

0.74

8.88

8000

50.12

CC 6038A24M

24

45.43

0.70

16.80

8000

50.12

CC 6038A12L

12

34.07

0.32

3.84

6000

43.87

CC 6038A24L

24

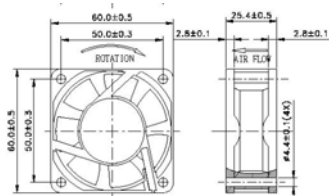
34.07

0.30

7.20

6000

43.87



CC 6025B12HH

12

19.34

0.20

2.40

4500

34.00

60

60×60×25

CC 6025B24HH

24

19.34

0.17

4.08

4500

34.00

CC 6025B12H

12

15.22

0.15

1.80

3600

27.50

CC 6025B24H

24

15.22

0.13

3.12

3600

27.50

CC 6025B12M

12

13.10

0.12

1.44

3100

24.50

CC 6025B24M

24

13.10

0.10

2.40

3100

24.50

CC 6025B12L

12

11.41

0.08

0.96

2700

23.00

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN

Model No.

Voltage

Air Flow

Current

Power

Speed

Noise

Weight

Dimensions

(VDC)

(CFM)

(A)

(W)

(RPM)

(dBA)

(g)

L×W×H (mm)

CC 6025A12HH-4

12

33.60

0.35

4.20

7500

52.00

60

60×60×25

CC 6025A24HH-4

24

33.60

0.27

6.48

7500

52.00

60

60×60×25

CC 6025A12H-4

12

31.10

0.27

3.24

6800

48.60

60

60×60×25

CC 6025A24H-4

24

31.10

0.24

5.76

6800

48.60

60

60×60×25

CC 6025A48H-4

48

31.10

0.25

12.00

6800

48.60

60

60×60×25

CC 6025A12M-4

12

26.00

0.22

2.64

5800

45.00

60

60×60×25

CC 6025A24M-4

24

26.00

0.22

5.28

5800

45.00

60

60×60×25

CC 6025A48M-4

48

26.00

0.21

10.08

5800

45.00

60

60×60×25

CC 6025A12L-4

12

21.60

0.17

2.04

4800

38.00

60

60×60×25

CC 6025A24L-4

24

21.60

0.19

4.56

4800

38.00

60

60×60×25

CC 6025A48L-4

48

21.60

0.17

8.16

4800

38.00

60

60×60×25

CC 6025A12P-5

12

40.00

0.55

8.00

12-8500

58.00

60

60×60×25

CC 6025A12H-5

12

38.00

0.55

6.60

8500

55.00

60

60×60×25

CC 6025A12M-5

12

35.00

0.40

4.80

7000

52.00

60

60×60×25

CC 6025A12L-5

12

24.00

0.25

3.00

5000

39.00

60

60×60×25

CC 6020B12HH

12

25.36

0.25

3.00

4500

36.20

42

60×60×20

CC 6020B24HH

24

25.36

0.14

3.36

4500

36.20

42

60×60×20

CC 6020B12H

12

22.40

0.20

2.40

4000

32.40

42

60×60×20

CC 6020B24H

24

22.40

0.12

2.88

4000

32.40

42

60×60×20

CC 6020B12M

12

19.45

0.14

1.68

3500

27.80

42

60×60×20

CC 6020B24M

24

19.45

0.10

2.40

3500

27.80

42

60×60×20

CC 6020B12L

12

16.66

0.10

1.20

3000

25.20

42

60×60×20

CC 6020B24L

24

16.66

0.07

1.68

3000

25.20

42

60×60×20

CC 6015B12H

12

17.02

0.18

2.16

4500

36.50

33

60×60×15

CC 6015B24H

24

17.02

0.12

2.88

4500

36.50

33

60×60×15

CC 6015B12M

12

14.80

0.14

1.68

4000

33.50

33

60×60×15

CC 6015B24M

24

14.80

0.11

2.64

4000

33.50

33

60×60×15

CC 6015B12L

12

12.57

0.12

1.44

3500

30.50

33

60×60×15

CC 6015B24L

24

12.57

0.10

2.40

3500

30.50

33

60×60×15

CC 6015B5H-2

5

18.40

0.43

2.15

5500

39.00

33

60×60×15

CC 6015B12H-2

12

18.40

0.18

2.16

5500

39.00

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN

Model No.

Voltage

Air Flow

Current

Power

Speed

Noise

Weight

Dimensions

(VDC)

(CFM)

(A)

(W)

(RPM)

(dBA)

(g)

L×W×H (mm)

CC 6010B5HH-2

5

16.41

0.32

1.60

3600

27.00

25

60×60×10

CC 6010B12HH-2

12

23.70

0.33

3.96

5200

38.00

CC 6010B24HH-2

24

23.70

0.17

4.08

5200

38.00

CC 6010B5H-2

5

14.59

0.29

1.45

3200

24.00

CC 6010B12H-2

12

19.60

0.25

3.00

4300

30.00

CC 6010B24H-2

24

19.60

0.13

3.12

4300

30.00

CC 6010B5M-2

5

12.76

0.21

1.05

2800

21.00

CC 6010B12M-2

12

16.41

0.18

2.16

3600

27.00

CC 6010B24M-2

24

16.41

0.10

2.40

3600

27.00

CC 6010B5L-2

5

10.94

0.13

0.65

2400

18.00

CC 6010B12L-2

12

13.67

0.11

1.32

3000

23.00

CC 6010B24L-2

24

13.67

0.07

1.68

3000

23.00

CC 5015B12H

12

15.35

0.21

2.52

5000

33.00

29

50×50×15

CC 5015B24H

24

15.35

0.12

2.88

5000

33.00

CC 5015B12M

12

13.89

0.15

1.80

4500

29.60

CC 5015B24M

24

13.89

0.11

2.64

4500

29.60

CC 5015B12L

12

12.97

0.11

1.32

4000

26.70

CC 5015B24L

24

12.97

0.08

1.92

4000

26.70

CC 5010B12H

12

8.68

0.13

1.56

5400

33.50

20

50×50×10

CC 5010B24H

24

8.68

0.13

3.12

5400

33.50

CC 5010B12M

12

7.14

0.10

1.20

4500

29.00

CC 5010B24M

24

7.14

0.11

2.64

4500

29.00

CC 5010B12L

12

6.46

0.08

0.96

4000

25.50

CC 5010B24L

24

6.46

0.09

2.16

4000

25.50

CC 4510B5HH

5

13.48

0.28

1.40

5500

33.00

15

45×45×10

CC 4510B12HH

12

17.15

0.22

2.64

7000

42.00

CC 4510B5H

5

11.03

0.19

0.95

4500

27.00

CC 4510B12H

12

14.70

0.18

2.16

6000

36.00

CC 4510B5M

5

8.58

0.10

0.50

3500

21.00

CC 4510B12M

12

12.25

0.11

1.32

5000

30.00

CC 4510B5L

5

6.13

0.07

0.35

2500

15.00

CC 4510B12L

12

9.80

0.06

0.96

4000

24.00

CC 4028B5HH

5

12.03

0.40

2.00

8500

39.00

38

40×40×28

CC 4028B12HH

12

14.50

0.22

2.64

9000

40.00

CC 4028B24HH

24

14.50

0.15

3.60

9000

40.00

CC 4028B5H

5

10.85

0.35

1.80

7500

35.21

CC 4028B12H

12

10.85

0.18

2.20

8000

35.21

CC 4028B24H

24

10.85

0.12

2.90

8000

35.21

CC 4028B5M

5

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN

Model No.

Voltage

Air Flow

Current

Power

Speed

Noise

Weight

Dimensions

(VDC)

(CFM)

(A)

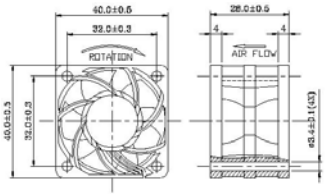
(W)

(RPM)

(dBA)

(g)

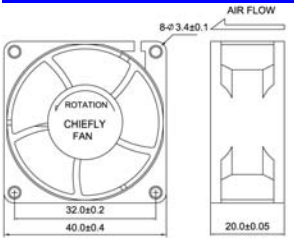
L×W×H (mm)



CC 4028A5HH-2	5	12.03	0.33	1.65	6500	30.00
CC 4028A12HH-2	12	16.65	0.31	3.72	9000	41.00
CC 4028A24HH-2	24	16.65	0.24	5.76	9000	41.00
CC 4028A5H-2	5	10.16	0.25	1.25	5500	26.00
CC 4028A12H-2	12	14.80	0.24	2.88	8000	36.00
CC 4028A24H-2	24	14.80	0.16	3.84	8000	36.00
CC 4028A5M-2	5	8.33	0.17	0.85	4500	22.00
CC 4028A12M-2	12	12.95	0.19	2.28	7000	33.00
CC 4028A24M-2	24	12.95	0.12	2.88	7000	33.00
CC 4028A5L-2	5	6.46	0.11	0.11	3500	19.00
CC 4028A12L-2	12	11.10	0.14	1.68	6000	29.00
CC 4028A24L-2	24	11.10	0.10	2.40	6000	29.00

38

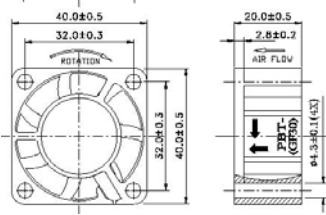
40×40×28



CC 4020B5H	5	8.60	0.26	1.30	7500	33.60
CC 4020B12H	12	8.60	0.13	1.60	7500	33.60
CC 4020B5M	5	7.10	0.16	0.80	6200	29.07
CC 4020B12M	12	7.10	0.11	1.30	6200	29.07
CC 4020B5L	5	5.70	0.11	0.60	5000	23.46
CC 4020B12L	12	5.70	0.07	0.80	5000	23.46

23

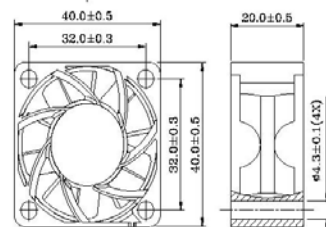
40×40×20



CC 4020B5H-1	5	6.81	0.29	1.45	6500	27.00
CC 4020B12H-1	12	8.38	0.18	2.16	8000	34.00
CC 4020B24H-1	24	8.38	0.12	2.88	8000	34.00
CC 4020B5M-1	5	5.76	0.25	1.25	5500	23.50
CC 4020B12M-1	12	7.32	0.15	1.80	7000	29.50
CC 4020B24M-1	24	7.32	0.10	2.40	7000	29.50
CC 4020B5L-1	5	4.71	0.19	0.85	4500	20.00
CC 4020B12L-1	12	6.28	0.12	0.12	6000	25.50
CC 4020B24L-1	24	6.28	0.08	0.08	6000	25.50

23

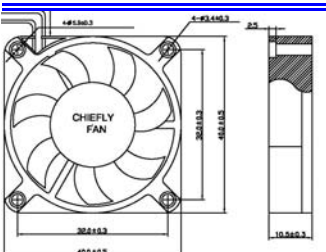
40×40×20



CC 4020A5HH-2	5	10.59	0.33	1.65	7500	26.00
CC 4020A12HH-2	12	12.71	0.20	2.40	9000	33.00
CC 4020A24HH-2	24	12.71	0.13	3.12	9000	33.00
CC 4020A5H-2	5	9.18	0.24	1.20	6500	24.00
CC 4020A12H-2	12	11.30	0.16	1.92	8000	31.00
CC 4020A24H-2	24	11.30	0.11	2.64	8000	31.00
CC 4020A5M-2	5	7.77	0.20	1.00	5500	21.00
CC 4020A12M-2	12	9.89	0.12	1.44	7000	27.00
CC 4020A24M-2	24	9.89	0.09	2.16	7000	27.00
CC 4020A5L-2	5	6.36	0.12	0.60	4500	19.00
CC 4020A12L-2	12	8.48	0.09	0.98	6000	23.00
CC 4020A24L-2	24	8.48	0.08	1.92	6000	23.00

23

40×40×20



CC 4010B5H	5	6.40	0.16	0.80	6000	26.60
CC 4010B12H	12	6.40	0.10	12.00	6000	26.60
CC 4010B5M	5	5.62	0.10	0.50	5400	24.87
CC 4010B12M	12	5.62	0.07	0.80	5400	24.87
CC 4010B5L	5	4.48	0.08	0.40	4200	21.13
CC 4010B12L	12	4.48	0.06	0.70	4200	21.13

17

40×40×10

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC FAN

Model No.

Voltage

Air Flow

Current

Power

Speed

Noise

Weight

Dimensions

(VDC)

(CFM)

(A)

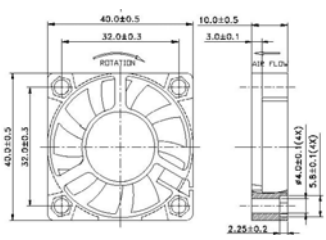
(W)

(RPM)

(dBA)

(g)

L×W×H (mm)



CC 4010B5H-3
CC 4010B12H-3
CC 4010B5M-3
CC 4010B12M-3
CC 4010B5L-3
CC 4010B12L-3

5
12
5
12
5
12

7.20
7.20
6.11
6.11
4.98
4.98

0.24
0.12
0.18
0.09
0.16
0.08

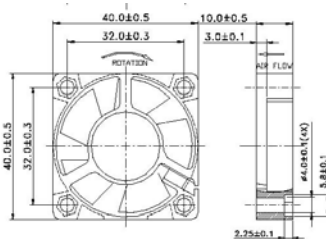
1.20
1.44
0.90
1.08
0.80
0.96

6500
6500
5500
5500
4500
4500

33.00
33.00
27.50
27.50
23.50
23.50

17

40×40×10



CC 4010B5H-4
CC 4010B12H-4
CC 4010B5M-4
CC 4010B12M-4
CC 4010B5L-4
CC 4010B12L-4

5
12
5
12
5
12

5.80
5.80
5.20
5.20
4.60
4.60

0.18
0.09
0.14
0.07
0.12
0.06

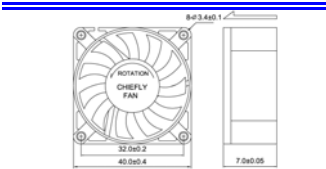
0.90
1.08
0.70
0.84
0.60
0.72

6500
6500
5500
5500
4500
4500

28.50
28.50
24.50
24.50
23.00
23.00

17

40×40×10



CC 4007B5H
CC 4007B12H
CC 4007B5M
CC 4007B12M

5
12
5
12

6.51
6.51
5.40
5.40

0.25
0.13
0.23
0.11

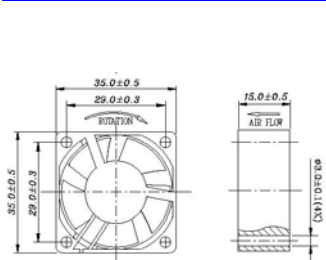
1.30
1.60
1.20
1.30

7500
7500
6500
6500

33.85
33.85
29.96
29.96

10

40×40×07



CC 3515A5HH
CC 3515A12HH
CC 3515A5H
CC 3515A12H
CC 3515A5M
CC 3515A12M
CC 3515A5L
CC 3515A12L

5
12
5
12
5
12
5
12

7.60
8.55
6.65
7.60
5.70
6.65
4.75
5.70

0.28
0.16
0.22
0.14
0.17
0.11
0.12
0.08

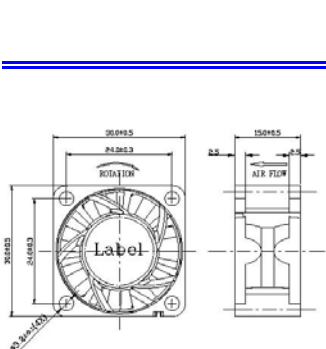
1.40
1.92
1.10
1.68
0.85
1.32
0.60
0.96

8000
9000
7000
8000
6000
7000
5000
6000

30.00
34.00
26.00
30.00
23.00
26.00
19.00
23.00

9

35×35×15



CC 3015A5HH
CC 3015A12HH
CC 3015A5H
CC 3015A12H
CC 3015A5M
CC 3015A12M
CC 3015A5L
CC 3015A12L

5
12
5
12
5
12
5
12

5.70
6.18
5.29
5.70
4.53
5.29
3.78
4.53

0.32
0.18
0.27
0.16
0.24
0.14
0.16
0.12

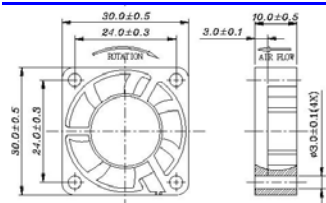
1.60
2.16
1.35
1.92
1.20
1.68
0.80
1.44

8000
9000
7000
8000
6000
7000
5000
6000

28.50
30.00
27.00
28.50
26.00
27.00
25.00
26.00

8

30×30×15



CC 3010B5H
CC 3010B12H
CC 3010B5M
CC 3010B12M
CC3010B5L
CC 3010B12L

5
12
5
12
5
12

3.68
3.68
3.11
3.11
2.55
2.55

0.18
0.09
0.12
0.08
0.09
0.06

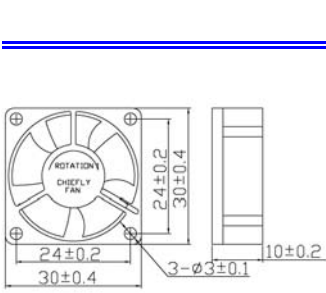
0.90
1.08
0.60
0.96
0.45
0.72

8000
8000
7000
7000
6000
6000

24.50
24.50
23.50
23.50
22.50
22.50

8

30×30×10



CC 3010B5H-1
CC 3010B12H-1
CC 3010B5M-1
CC 3010B12M-1
CC 3010B5L-1
CC 3010B12L-1

5
12
5
12
5
12

4.23
4.23
3.56
3.56
2.45
2.45

0.22
0.13
0.20
0.11
0.12
0.06

1.10
1.50
1.00
1.30
0.60
0.70

9500
9500
8000
8000
5500
5500

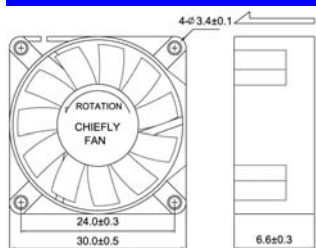
28.46
28.46
23.23
23.23
19.26
19.26

8

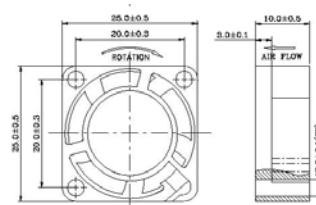
30×30×10

DC BRUSHLESS FAN GENERAL SPECIFICATION

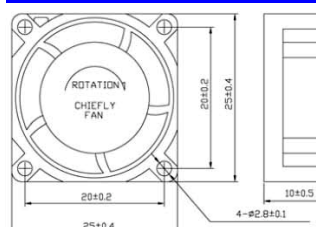
DC FAN



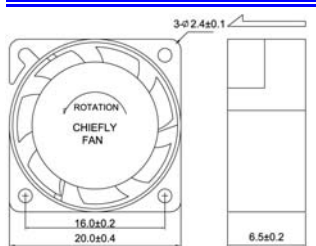
Model No.	Voltage (VDC)	Air Flow (CFM)	Current (A)	Power (W)	Speed (RPM)	Noise (dBA)	Weight (g)	Dimensions L×W×H (mm)
CC 3006B5H	5	3.87	0.20	1.00	8000	27.31	6	30×30×06
CC 3006B12H	12	3.87	0.12	1.40	8000	27.31		
CC 3006B5M	5	2.32	0.12	0.60	6000	20.92		
CC 3006B12M	12	2.32	0.10	1.20	6000	20.92		



CC 2510A5H	5	2.01	0.18	0.90	11000	25.00	7	25×25×10
CC 2510A12H	12	2.01	0.08	0.96	11000	25.00		
CC 2510A5M	5	1.56	0.11	0.55	9000	23.50		
CC 2510A12M	12	1.56	0.06	0.72	9000	23.50		
CC 2510A5L	5	1.27	0.07	0.35	7000	22.50		
CC 2510A12L	12	1.27	0.05	0.60	7000	22.50		

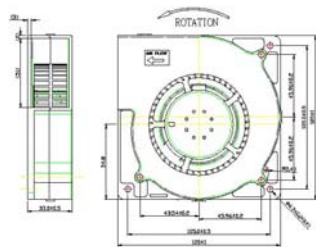


CC 2510B5H-1	5	2.85	0.22	1.10	13000	30.26	7	25×25×10
CC 2510B12H-1	12	2.85	0.13	1.50	13000	30.26		
CC 2510B5M-1	5	2.17	0.20	1.00	10000	24.76		
CC 2510B12M-1	12	2.17	0.11	1.30	10000	24.76		
CC 2510B5L-1	5	1.52	0.14	0.70	7000	19.47		
CC 2510B12L-1	12	1.52	0.10	1.20	7000	19.47		

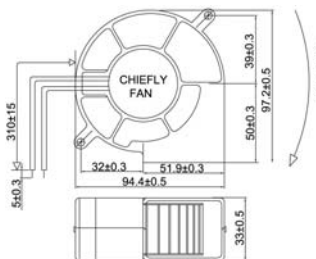


CC 2006S5H	5	1.12	0.10	0.50	14000	27.10	5	20×20×06
CC 2006S12H	12	1.12	0.06	0.72	14000	27.10		

DC BLOWER

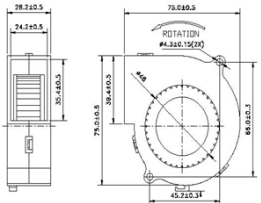
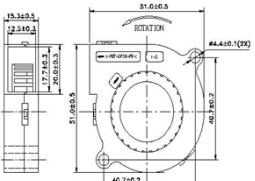


Model No.	Voltage (VDC)	Air Flow (CFM)	Current (A)	Power (W)	Speed (RPM)	Noise (dBA)	Weight (g)	Dimensions L×W×H (mm)
CCB 12032A12HH	12	32.53	1.20	14.40	3200	53.60	260	120×120×32
CCB 12032A24HH	24	32.53	0.81	19.44	3200	53.60		
CCB 12032A12H	12	28.46	0.90	10.80	2800	50.70		
CCB 12035A24H	24	28.46	0.61	14.64	2800	50.70		
CCB 12032A12M	12	24.40	0.60	7.20	2400	47.53		
CCB 12032A24M	24	24.40	0.41	9.84	2400	47.53		
CCB 12032A12L	12	20.33	0.45	5.40	2000	43.40		
CCB 12032A24L	24	20.33	0.31	7.44	2000	43.40		

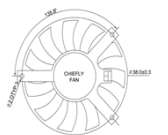
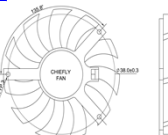
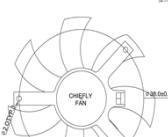


CCB 9733B12H	12	28.21	1.01	12.60	3500	59.20	132	97×97×33
CCB 9733B24H	24	28.21	0.51	13.92	3500	59.20		
CCB 9733B48H	48	28.21	0.30	16.80	3500	59.20		
CCB 9733B12M	12	26.86	0.56	7.80	3000	53.80		
CCB 9733B24M	24	26.86	0.35	9.60	3000	53.80		
CCB 9733B48M	48	26.86	0.19	10.56	3000	53.80		
CCB 9733B12L	12	20.25	0.31	4.32	2500	49.90		
CCB 9733B24L	24	20.25	0.23	6.24	2500	49.90		
CCB 9733B48L	48	20.25	0.11	5.76	2500	49.90		

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC BLOWER	Model No.	Voltage	Air Flow	Current	Power	Speed	Noise	Weight	Dimensions
		(VDC)	(CFM)	(A)	(W)	(RPM)	(dBA)	(g)	L×W×H (mm)
	CCB 7530B12H	12	10.50	0.50	6.00	3000	37.50	76	75×75×30
	CCB 7530B24H	24	10.50	0.30	7.20	3000	37.50		
	CCB 7530B12M	12	8.80	0.40	4.80	2500	35.50		
	CCB 7530B24M	24	8.80	0.24	5.76	2500	35.50		
	CCB 7530B12L	12	7.10	0.30	3.60	2000	27.50		
	CCB 7530B24L	24	7.10	0.18	4.32	2000	27.50		
	CCB 7528B12HH	12	9.00	0.31	3.72	3200	42.00	75	75×75×28
	CCB 7528B24HH	24	9.00	0.22	5.28	3200	42.00		
	CCB 7525B5H	5	6.76	0.37	1.85	2400	31.50		
	CCB 7528B12H	12	7.86	0.22	2.64	2800	36.50		
	CCB 7528B24H	24	7.86	0.16	3.84	2800	36.50		
	CCB 7528B5M	5	5.98	0.25	1.25	2100	27.00		
	CCB 7528B12M	12	6.76	0.13	1.56	2400	31.50		
	CCB 7528B24M	24	6.76	0.12	2.88	2400	31.50		
	CCB 7528B5L	5	3.68	0.17	0.85	1800	23.14		
	CCB 7528B12L	12	5.98	0.12	1.44	2100	27.00		
	CCB 7528B24L	24	5.98	0.10	2.40	2100	27.00		
	CCB 6015B12H	12	4.60	0.16	1.92	4500	42.60	35	60×60×15
	CCB 6015B24H	24	4.60	0.08	1.92	4500	42.60		
	CCB 6015B12M	12	4.20	0.13	1.56	4000	38.80		
	CCB 6015B24M	24	4.20	0.07	1.68	4000	38.80		
	CCB 6015B12L	12	3.68	0.11	1.32	3500	33.50		
	CCB 6015B24L	24	3.68	0.05	1.20	3500	33.50		
	CCB 5015B05H	5	3.92	0.30	1.50	4200	35.00	25	51×51×15
	CCB 5015B12H	12	3.92	0.16	1.92	4200	35.00		
	CCB 5015B05M	5	3.42	0.23	1.15	3800	32.77		
	CCB 5015B12M	12	3.42	0.12	1.44	3800	32.77		
	CCB 5015B05L	5	3.00	0.17	0.85	3500	31.00		
	CCB 5015B12L	12	3.00	0.08	0.96	3500	31.00		
	CCB 5115B05H	5	3.50	0.32	1.60	4500	30.00	30	51×51×15
	CCB 5115B12H	12	4.10	0.29	3.48	5500	37.00		
	CCB 5115B24H	24	4.10	0.27	6.48	5500	37.00		
	CCB 5115B05M	5	3.20	0.28	1.40	4000	27.00		
	CCB 5115B12M	12	3.80	0.25	3.00	5000	34.00		
	CCB 5115B24M	24	3.80	0.25	6.00	5000	34.00		
	CCB 5115B05L	5	2.80	0.22	1.10	3500	23.00		
	CCB 5115B12L	12	3.50	0.18	2.16	4500	31.00		
	CCB 5115B24L	24	3.50	0.23	5.52	4500	31.00		
	CCB 4020B05H	5	6.80	0.25	1.25	5300	29.60	24	40×40×20
	CCB 4020B12H	12	8.50	0.15	1.80	6000	34.80		
	CCB 4020B05M	5	4.90	0.17	0.85	4200	25.50		
	CCB 4020B12M	12	6.80	0.12	1.44	5300	29.60		
	CCB 4020B05L	5	3.00	0.10	0.50	3000	21.40		
	CCB 4020B12L	12	4.90	0.08	0.96	4200	25.50		

DC BRUSHLESS FAN GENERAL SPECIFICATION

DC BLOWER	Model No.	Voltage (VDC)	Air Flow (CFM)	Current (A)	Power (W)	Speed (RPM)	Noise (dBA)	Weight (g)	Dimensions L×W×H (mm)
	CCB 5011S05H	5	2.96	0.20	1.00	4000	24.30	18	66×48.5×11.5
	CCB 5011S05M	5	2.61	0.17	0.85	3500	20.54		
	CCB 5011S05L	5	2.37	0.15	0.75	3000	17.82		
	CCB 6008S05H	5	3.08	0.25	1.25	4000	26.20	21	60×50×8.5
	CCB 6008S05M	5	2.69	0.20	1.00	3500	23.30		
	CCB 6008S05L	5	2.31	0.15	0.75	3000	19.90		
	CCB 4506B05M	5	3.56	0.22		4500	24.86	14	45×45×6
DC CAP FAN	Model No.	Voltage (VDC)	Air Flow (CFM)	Current (A)	Power (W)	Speed (RPM)	Noise (dBA)	Weight (g)	Dimensions L×W×H (mm)
	CCD 4007B5H	5	6.51	0.25	1.30	7500	33.85	7	40×40×07
	CCD 4007B12H	12	6.51	0.13	1.60	7500	33.85		
	CCD 4007B5M	5	5.40	0.23	1.20	6500	29.96		
	CCD 4007B12M	12	5.40	0.11	1.30	6500	29.96		
	CCD 4507B5H	5	8.20	0.23	1.20	6500	33.43	8	45×45×07
	CCD 4507B12H	12	8.20	0.13	1.60	6500	33.43		
	CCD 4507B5M	5	7.43	0.22	1.10	6000	31.56		
	CCD 4507B12M	12	7.43	0.11	1.30	6000	31.56		
	CCD 5010B5H	5	11.06	0.22	1.10	5300	30.15	10	50×50×10
	CCD 5010B12H	12	11.06	0.16	1.90	5300	30.15		
	CCD 5010B5M	5	9.42	0.18	0.90	4500	26.09		
	CCD 5010B12M	12	9.42	0.08	1.00	4500	26.09		
	CCD 5010B5L	5	7.30	0.12	0.60	3500	20.82		
	CCD 5010B12L	12	7.30	0.07	0.80	3500	20.82		

DC CROSS FLOW FAN



EC FAN

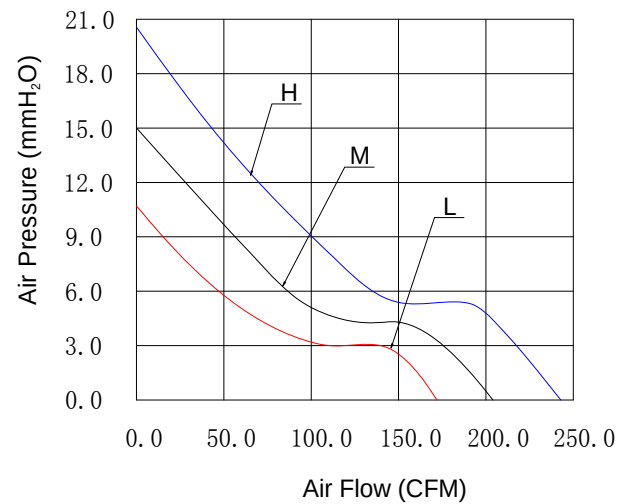
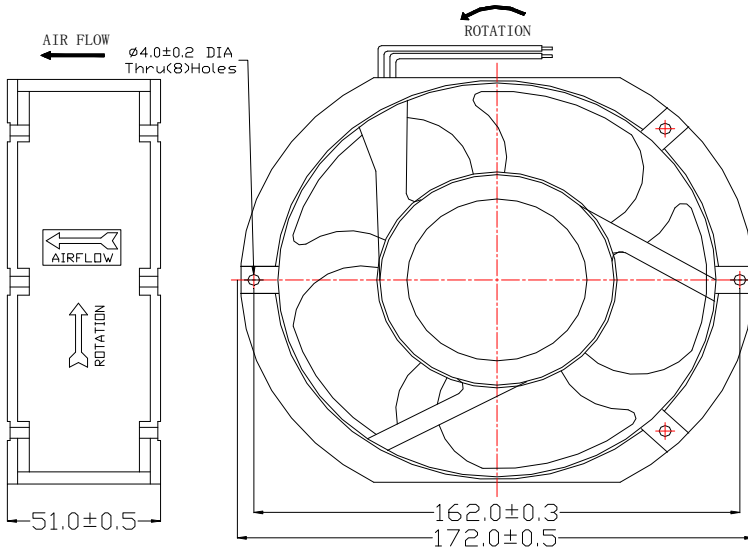


CCE-17251 SERIES

FEATURES

SIZE:	172×150×52 mm
BEARING TYPE:	2 BALL BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	DIE CAST ALUMINUM
WEIGHT:	646(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Static Pressure (mmH ₂ O)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CCE 17251BM	2 BALL	80-264	50/60	15	20	3000	205	54
CCE 17251BL	2 BALL	80-264	50/60	10.6	12	2500	170	49

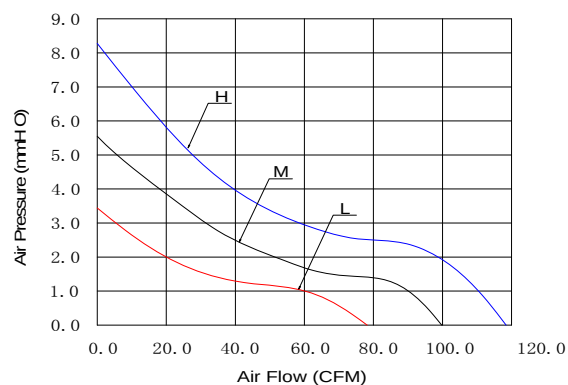
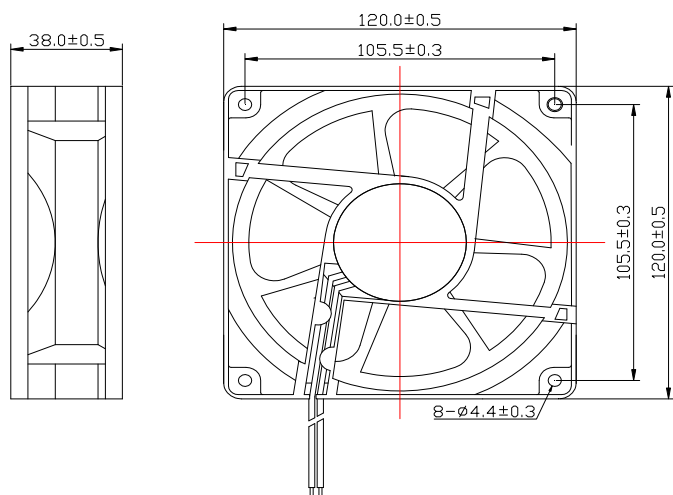
EC FAN

CCE-12038 SERIES

FEATURES

SIZE:	120×120×38 mm
BEARING TYPE:	2 BALL BEARING & SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
WEIGHT:	270(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Static Pressure (mmH2O)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CCE 12038BH	2 BALL	80-264	50/60	8	6	3000	116.3	45
CCE 12038BM	2 BALL	80-264	50/60	5.6	5.5	2500	99.2	40
CCE 12038BL	2 BALL	80-264	50/60	3.3	5	2000	77.4	34
CCE 12038SH	SLEEVE	80-264	50/60	8	6	3000	116.3	45
CCE 12038SM	SLEEVE	80-264	50/60	5.6	5.5	2500	99.2	40
CCE 12038SL	SLEEVE	80-264	50/60	3.3	5	2000	77.4	34

EC FAN

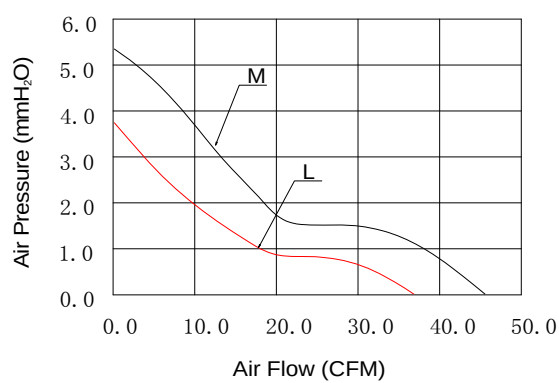
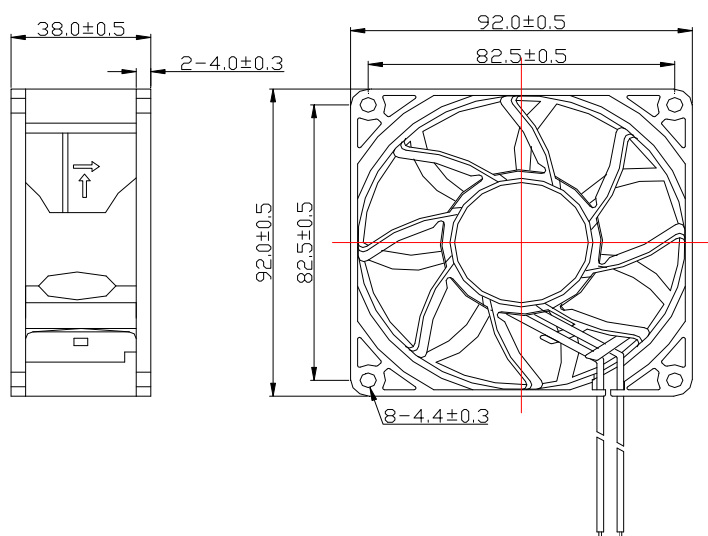


CCE-9238 SERIES

FEATURES

SIZE:	92×92×38 mm
BEARING TYPE:	2 BALL BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
WEIGHT:	300(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Static Pressure (mmH ₂ O)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CCE 9238BM	2 BALL	80-264	50/60	5.4	4	3000	45.2	36
CCE 9238BL	2 BALL	80-264	50/60	3.7	3.5	2500	37.3	30

EC FAN

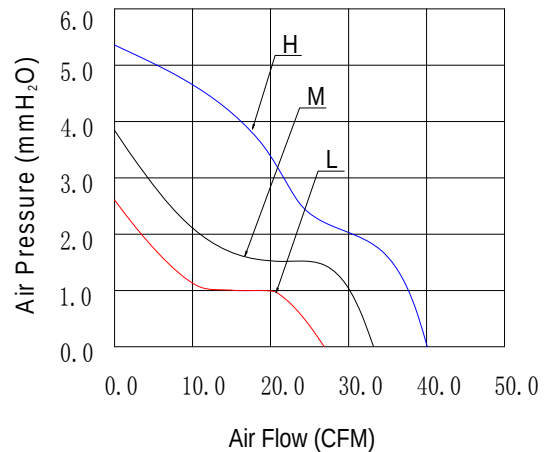
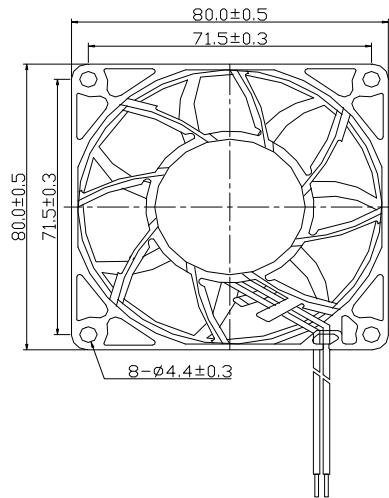
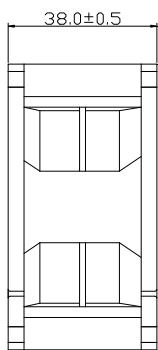


CCE-8038 SERIES

FEATURES

SIZE:	80×80×38 mm
BEARING TYPE:	2 BALL BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
WEIGHT:	155(g)

PERFORMANCE & DIMENSIONS



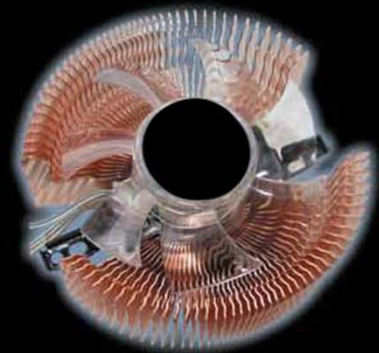
Model No.	Bearing	Rated Voltage (VAC)	Freq (Hz)	Static Pressure (mmH ₂ O)	Input Power (Watts)	Speed (RPM)	Air Flow (CFM)	Noise Level (dBA)
CCE 8038BH	2 BALL	80-264	50/60	5.3	4	3000	40.1	37
CCE 8038BM	2 BALL	80-264	50/60	3.7	3.5	2500	33.3	32
CCE 8038BL	2 BALL	80-264	50/60	2.4	3	2000	26.1	26

CPU COOLER GENERAL SPECIFICATION

COPPER CPU COOLERS

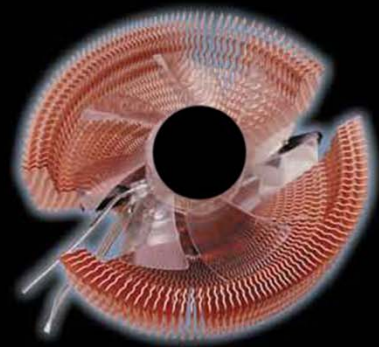
SPA-82CU | Based on 80mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation (Easy Clip)
- » Crystal clear 80 mm fan w/blue LED light
- » Manual fan controller w/fan Alarm
- » Blue LED Light switch (on/off)
- » Low noise 17-21db
- » Pure Copper material
- » Rubber coated 3pin fan connector
- » Small size, perfect for small installation
- » Weight 616g



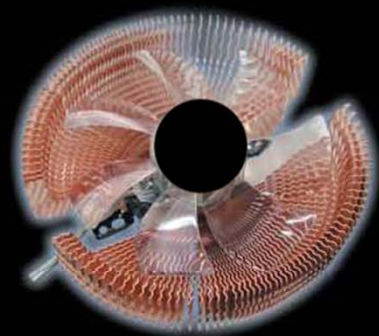
SPA-92CU | Based on 92mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless Installation (Easy Clip)
- » Crystal clear 92mm fan w/blue LED light
- » Manual fan controller w/fan Alarm
- » Blue LED Light switch (on/off)
- » Low noise 17-27db
- » Pure Copper material
- » Rubber coated 3pin fan connector
- » Medium size, perfect for all installations
- » Weight 692g



SPA-122CU | Based on 120mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation (Easy Clip)
- » Crystal clear 120 mm fan w/blue LED light
- » Manual FAN controller w/fan Alarm
- » Blue LED Light switch (on/off)
- » Low noise 12-24db
- » Pure Copper material
- » Rubber coated 3pin fan connector
- » Extreme size, perfect for high performance
- » Weight 785g



CPU COOLER GENERAL SPECIFICATION

ALUMINIUM/COPPER CPU COOLERS

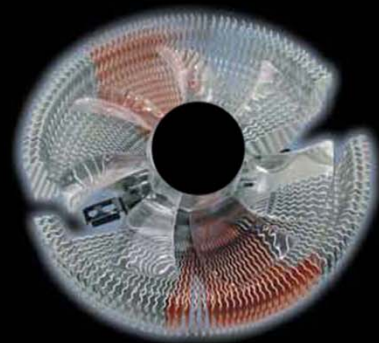
SPA-82CUAL | Based on 80mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation (Easy Clip)
- » Manual fan controller w/fan Alarm
- » Small size, perfect for small installation
- » Low noise 17-21db
- » Light aluminium and Copper material
- » Rubber coated 3pin fan connector
- » Crystal clear 80mm fan
- » Weight 397g



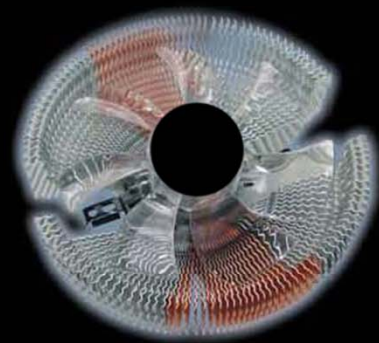
SPA-92CUAL | Based on 92mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation
- » Manual fan controller w/fan Alarm
- » Low noise 17-27db
- » Crystal clear 92 mm fan
- » Light aluminium and Copper material
- » Rubber coated 3pin fan connector
- » Medium size, perfect for all installations
- » Weight 442g



SPA-122CUAL | Based on 120mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation
- » Manual fan controller w/fan Alarm
- » Low noise 12-24db
- » Crystal clear 120mm fan
- » Light aluminium and Copper material
- » Rubber coated 3pin fan connector
- » Extreme size, perfect for high performance
- » Weight 492g



CPU COOLER GENERAL SPECIFICATION

ALUMINIUM OEM CPU COOLERS

SPA-92AL | Based on 92mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation
- » Crystal clear 92mm fan
- » Light aluminium material
- » Rubber coated 3pin fan connector
- » Low Weight 240g
- » Medium size, perfect for system builders
- » Noise level depends on mainboard control
- » Optimized for OEM production
- » OEM/Bulk package



SPA-122AL | Based on 120mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless Installation
- » Black 120mm fan
- » Light aluminium material
- » Rubber coated 3pin fan connector
- » Extreme size, perfect for huge systems
- » Noise lev. max. 24db depends on mainboard
- » Optimized for OEM production
- » OEM/Bulk package
- » Low Weight 297g, suitable for PC Transport



SPA-122ALB | Based on 120mm FAN

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation
- » Crystal Blue 120mm fan w/LED light
- » Manual fan controller w/fan Alarm
- » Noise level 12-24db
- » Light aluminium material
- » Rubber coated 3pin fan connector
- » Extreme size, perfect for huge systems
- » Optimized for OEM production
- » OEM/Bulk package
- » Low Weight 297g, suitable for PC Transport



HEAT PIPE GAMER COOLERS (NEW SERIES)

HP-937S | Heat Pipe Tower Cooler

- » Supports 754/939/940, AM2, LGA775
- » FlexQ Toolless installation
- » Frosted White 80mm LED fan
- » Toolless fan installation
- » Manual fan controller w/fan Alarm
- » Light black aluminium material
- » 3 Huge U-Heat pipe with direct CPU contact
- » 3pin fan connector
- » Designed for Extreme Gamer Systems
- » Weight: 374g



CPU COOLER GENERAL SPECIFICATION

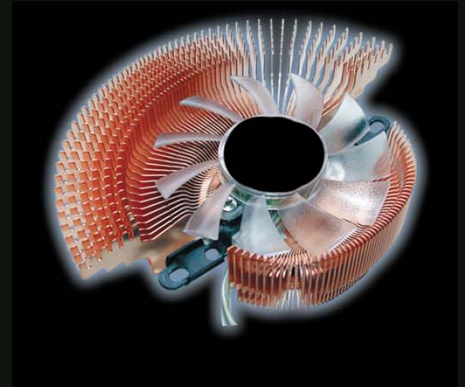
CPU COOLER

GENERAL SPECIFICATION

GFX COOLERS

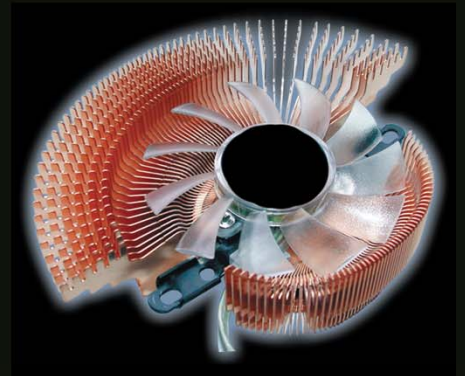
SVC-705CU | based on 60mm FAN

- » GFX Cooler
- » Use for most AMD & Intel systems
- » Light aluminium material
- » Easy installation
- » Black 60 mm fan
- » Manual fan controller w/fan Alarm
- » 12-17dB noise level
- » Optimized for system integrators
- » Weight: 169g



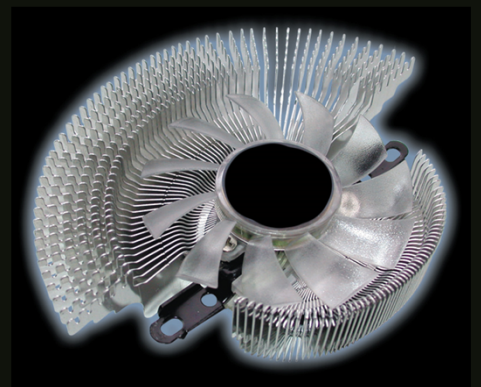
SVC-710CU | based on 80mm FAN

- » Supports most ATI & NVIDIA Cards
- » Easy installation
- » Suitable for gamers
- » Crystal clear 80mm fan
- » Manual fan controller w/fan Alarm
- » Pure copper material
- » Rubber coated 3pin fan connector
- » Optimized for midrange/ high-end GFX Cards
- » Includes 8 aluminium BGA RAM heat sinks
- » DOES NOT SUPPORT 8800 Cards
- » Weight: 280g



SVC-705AL | based on 60mm FAN

- » Supports most ATI & NVIDIA Cards
- » Easy installation
- » Crystal clear 60mm fan
- » Manual fan controller w/fan Alarm
- » Light aluminium material
- » Rubber coated 3pin fan connector
- » Optimized for midrange GFX Cards
- » Includes 8 aluminium BGA RAM heat sinks
- » DOES NOT SUPPORT 8800 Cards
- » Weight: 190g



CPU&VGA COOLER GENERAL SPECIFICATION

MEDIA CENTER & GFX COOLERS

SPA-3392 | Media Center & GFX Cooler

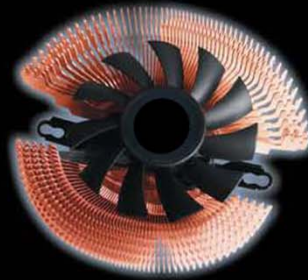
- » Combo Cooler for CPU & GFX
- » Compatible with most AMD & Intel systems
- » Pure Copper material
- » Easy installation
- » Black 60mm fan
- » Manual fan controller w/fan Alarm
- » 12-17dB noise level
- » Optimized for end user systems
- » Light weight 250g

Support GFX List

- » Most ATI 9000-X1800 series
- » Most NVIDIA MX-7900 series

Support List

- » AMD K8 Socket 754/939
- » AMD Turion Socket 754
- » AMD K8 socket AM2
- » Intel Pentium Mobile, Core Duo, Core 2 Duo
- » Intel Core 2 Duo socket LGA 775
- » Intel P4 socket 478 & 479/478 combo
- » NB: NO SUPPORT FOR PRESCOTT CPU Class



SPA-3393 | Media Center & GFX Cooler

- » Combo Cooler for CPU & GFX
- » Use for most AMD & Intel systems
- » Light aluminum material
- » Easy Installation
- » Black 60mm fan
- » Manual fan controller w/fan Alarm
- » 12-17dB noise level
- » Optimized for system Integrators
- » Weight 169g

Support GFX List

- » Supports most ATI 9000-X1800 series
- » Supports most NVIDIA MX-7900 series

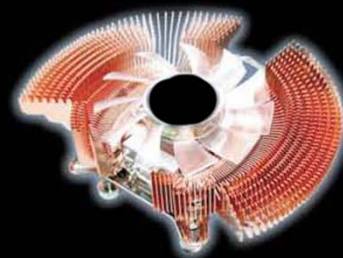
Support List

- » AMD K8 Socket 754/939
- » AMD Turion Socket 754
- » AMD K8 socket AM2
- » Intel Pentium Mobile, Core Duo and Core 2 Duo
- » Intel Core 2 Duo socket LGA 775
- » Intel P4 socket 478 & 479/478 combo
- » NB: NO SUPPORT FOR PRESCOTT CPU



SVC-737CU | based on 60mm FAN

- » Supports most ATI & NVIDIA Cards
- » FlexQ Toolless installation
- » Suitable for gamers
- » Crystal clear 60mm fan
- » Manual fan controller w/fan Alarm
- » Pure copper material
- » Rubber coated 3pin fan connector
- » Optimized for midrange/high-end GFX Cards
- » Includes 8 aluminium BGA RAM heat sinks
- » DOES NOT SUPPORT 8800 Cards
- » Weight: 365g



CHIPSET COOLER GENERAL SPECIFICATION

CHIPSET COOLERS

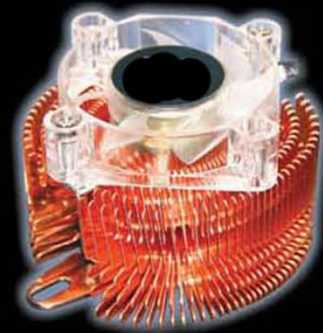
NB-400AL | For AMD & Intel boards

- » Use for most AMD & Intel boards
- » Light aluminium material
- » Toolless installation
- » 0dB noise level
- » Optional support for 40mm fan
- » Weight: 50g



NB-400CU | For AMD & Intel boards

- » Use for most AMD & Intel boards
- » Pure copper material
- » Toolless Installation
- » Included crystal clear 40mm fan
- » 0dB noise level (fanless)
- » 12dB with Included 40mm fan
- » Weight: 135g



HVC-771S | For AMD & Intel boards

- » Use for most AMD & Intel boards
- » FlexQ Toolless installation
- » Toolless fan installation
- » Light aluminium material
- » 1U heat pipe with direct chipset contact
- » Frosted White 60mm LED fan
- » Less than 18dB noise level
- » Weight: 140g



SERVER COOLER & FAN ACCESSORY GENERAL PHOTO

PAX-72



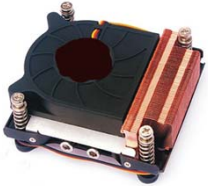
PAX-73



PAX-73+



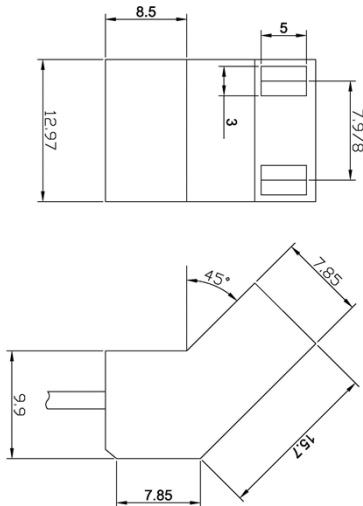
PAX-75



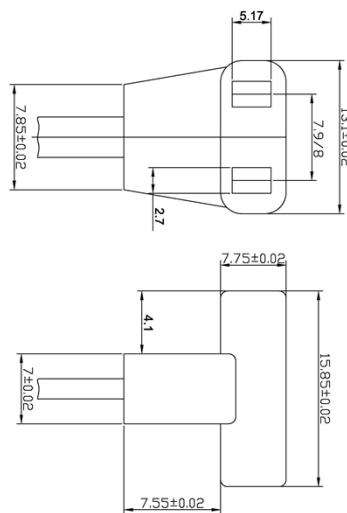
PAX-78



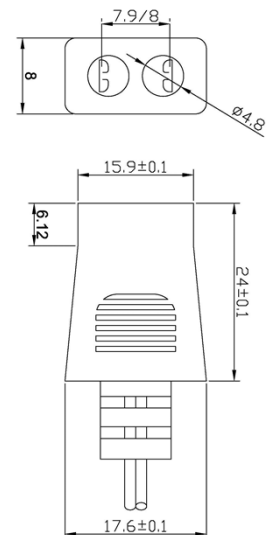
45° POWER CORD



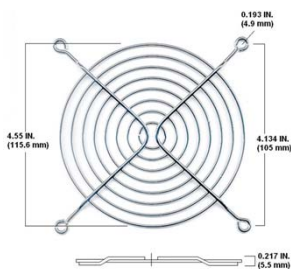
90° POWER CORD



180° POWER CORD



Metal Fan Guard 25-254mm



Filter Fan Guard 40-172mm



Plastic Fan Guard 40-254mm





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