

【風量別早見表】

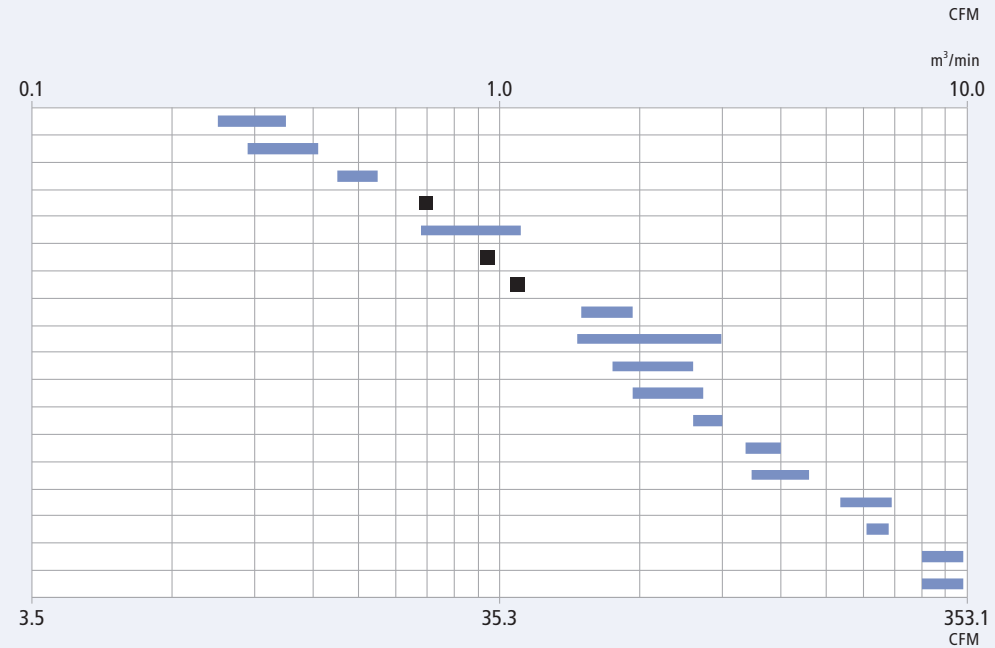
■ General purpose

Size mm	Series Model	Air Flow	
		m ³ /min	CFM
25 □ X 10 L	02510SS	0.08	2.8
30 □ X 10 L	03010SS	0.12	4.2
35 □ X 10 L	03510SS	0.12 ~ 0.16	4.2 ~ 5.7
35 □ X 15 L	03515SS	0.16	5.7
40 □ X 10 L	04010KA	0.12 ~ 0.17	4.2 ~ 6.0
40 □ X 10 L	04010SS	0.14 ~ 0.19	4.9 ~ 6.7
40 □ X 15 L	04015SS	0.16 ~ 0.21	5.7 ~ 7.4
50 □ X 10 L	2004KL	0.18 ~ 0.29	6.4 ~ 10.2
50 □ X 15 L	05015SS	0.25 ~ 0.42	8.8 ~ 14.8
60 □ X 10 L	2404KL	0.39 ~ 0.54	13.8 ~ 19.1
60 □ X 15 L	06015KA	0.40 ~ 0.52	14.1 ~ 18.4
60 □ X 15 L	06015SS	0.48 ~ 0.64	16.9 ~ 22.6
60 □ X 20 L	06020SA	0.47 ~ 0.58	16.6 ~ 20.5
60 □ X 20 L	06020SS	0.47 ~ 0.58	16.6 ~ 20.5
60 □ X 25 L	06025SA	0.48 ~ 1.07	16.9 ~ 37.8
60 □ X 25 L	06025SS	0.48 ~ 0.85	16.9 ~ 30.0
60 □ X 25 L	06025MA	0.54 ~ 1.05	19.1 ~ 37.1
70 □ X 15 L	2806KL	0.70 ~ 1.08	24.7 ~ 38.1
70 □ X 25 L	2810KL	0.71 ~ 1.15	25.1 ~ 40.6
80 □ X 15 L	08015SS	0.76 ~ 0.96	26.8 ~ 33.9
80 □ X 20 L	08020SA	0.88 ~ 1.20	31.1 ~ 42.4
80 □ X 20 L	08020SS	0.88 ~ 1.13	31.1 ~ 39.9
80 □ X 25 L	08025SA	0.86 ~ 1.70	30.4 ~ 60.0
80 □ X 25 L	08025SS	0.86 ~ 1.55	30.4 ~ 54.7
92 □ X 25 L	09225SA	1.13 ~ 1.84	39.9 ~ 65.0
92 □ X 25 L	09225SS	1.13 ~ 1.84	39.9 ~ 65.0
119 □ X 25 L	11925SA	1.90 ~ 3.63	67.1 ~ 128.2
119 □ X 32 L	4712KL	2.33 ~ 3.40	82.3 ~ 120.1
119 □ X 38 L	11938KA	3.07 ~ 3.68	108.4 ~ 129.9
127 □ X 38 L	5015KL	4.62 ~ 5.64	163.1 ~ 199.1

■ Industrial

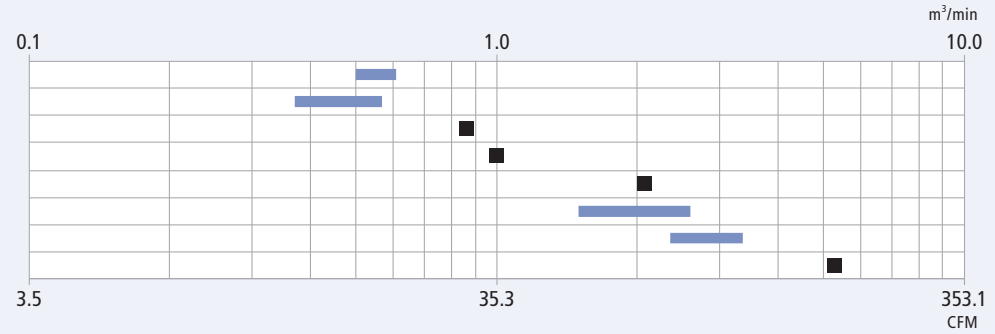
Size mm	Series Model	Air Flow	
		m ³ /min	CFM
40 □ X 20 L	04020VA	0.25 ~ 0.35	8.8 ~ 12.4
40 □ X 28 L	04028VA	0.29 ~ 0.41	10.2 ~ 14.5
60 □ X 15 L	06015VA	0.45 ~ 0.55	15.9 ~ 19.4
60 □ X 20 L	06020VA Small	0.70	24.6
60 □ X 25 L	06025VA	0.68 ~ 1.11	24.0 ~ 39.2
60 □ X 25 L	06025VE Pot II	0.94	33.2
60 □ X 25 L	06025VC Aluminum	1.09	38.5
60 □ X 38 L	06038RA	1.50 ~ 1.93	53.0 ~ 68.1
80 □ X 25 L	08025VE Pot II	1.47 ~ 2.98	51.9 ~ 105.2
80 □ X 38 L	08038RA	1.75 ~ 2.60	61.8 ~ 91.8
92 □ X 25 L	09225VA	1.93 ~ 2.73	68.1 ~ 96.4
92 □ X 32 L	09232VA Small	2.60 ~ 3.00	91.8 ~ 105.9
92 □ X 38 L	09238RA	3.36 ~ 4.00	118.6 ~ 141.2
119 □ X 38 L	11938MA	3.46 ~ 4.59	122.2 ~ 162.1
120 □ X 38 L	12038VA	5.35 ~ 6.90	188.9 ~ 243.6
150 X Φ 172 X 25 L	15025PA	6.10 ~ 6.80	215.0 ~ 240.0
150 X Φ 172 X 50 L	15050VA	8.00 ~ 9.80	282.0 ~ 346.0
Φ 172 X 50 L	17250VA	8.00 ~ 9.80	282.0 ~ 346.0

	Reduced Value	
Air Flow	1CFM = 0.0283m ³ /min	1m ³ /min = 35.31CFM
	1CFM = $\frac{1}{35.31}$ m ³ /min	
	1ℓ/sec = 0.06m ³ /min	1m ³ /min = 16.67ℓ/sec
	1m ³ /h = $\frac{1}{60}$ m ³ /min	1m ³ /min = 60m ³ /h



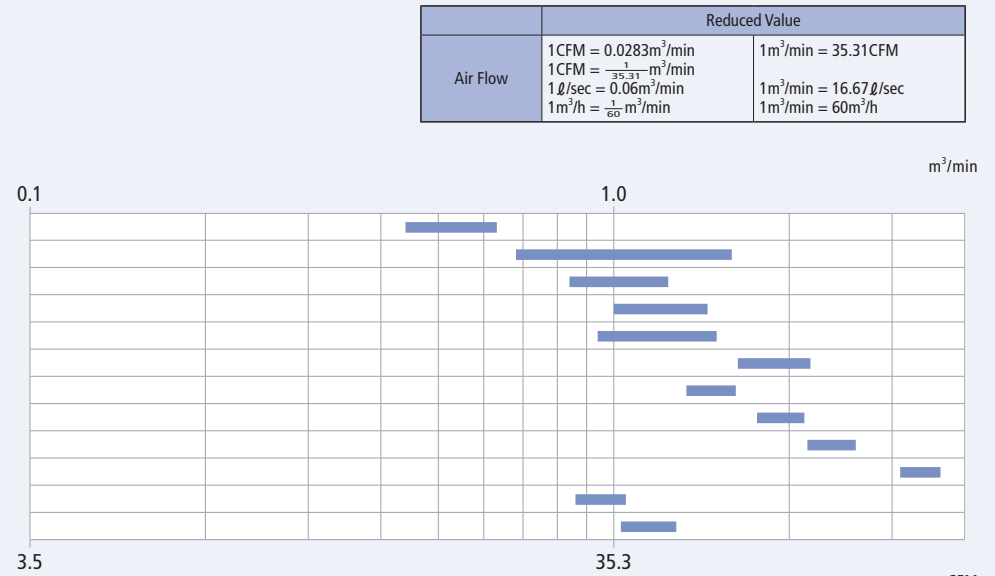
Server

Size mm	Series Model	Air Flow	
		m ³ /min	CFM
38 □ X 28 L	03828DA	0.50 ~ 0.61	17.5 ~ 21.4
40 □ X 28 L	04028DA	0.37 ~ 0.57	13.1 ~ 20.1
40 □ X 56 L	04056DA	0.86	30.4
40 □ X 56 L	04056EA	1.00	35.3
60 □ X 38 L	06038DA	2.07	73.1
80 □ X 25 L	08025DA	1.50 ~ 2.60	53.0 ~ 92.0
80 □ X 38 L	08038DA	2.35 ~ 3.36	83.0 ~ 118.6
120 □ X 38 L	12038MA	5.25	186.0



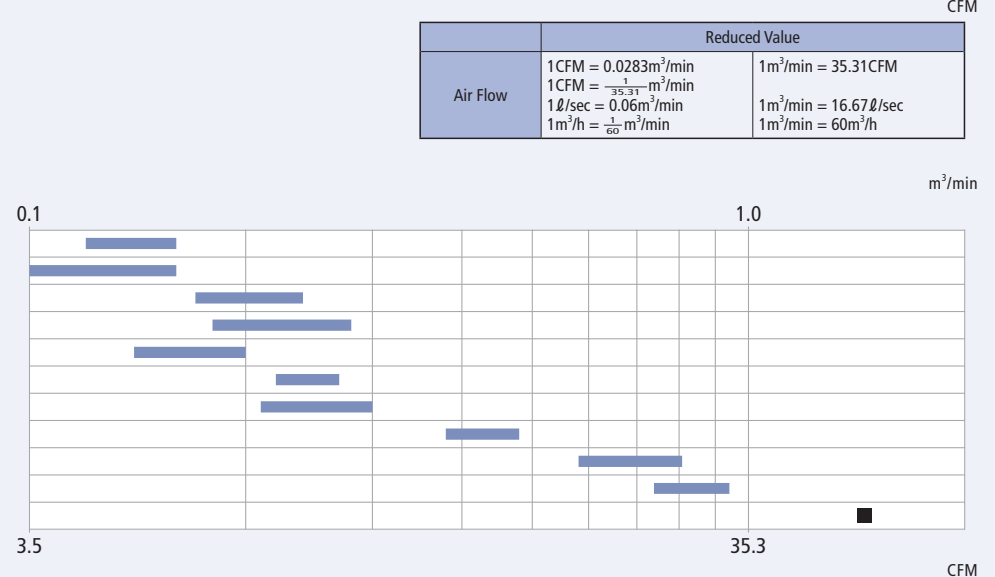
Refrigerator

Size mm	Series Model	Air Flow	
		m ³ /min	CFM
80 □ X 15 L	08015JE	0.44 ~ 0.63	15.7 ~ 22.2
92 □ X 25 L	09225JS	0.68 ~ 1.59	24.1 ~ 56.1
92 □ X 32 L	09232JE	0.84 ~ 1.24	29.7 ~ 43.8
92 □ X 32 L	09232JS	1.00 ~ 1.45	35.3 ~ 51.2
113 □ X 36 L	11338JE	0.94 ~ 1.50	33.2 ~ 53.0
125 □ X 37 L	12537JE	1.62 ~ 2.17	57.6 ~ 76.8
125 □ X 39 L	12539JA	1.33 ~ 1.62	47.0 ~ 57.3
125 □ X 39 L	12539JE	1.76 ~ 2.12	62.1 ~ 74.9
150 □ X 47 L	15047JA	2.15 ~ 2.60	75.9 ~ 91.8
172 □ X 40 L	17240JA	3.10 ~ 3.63	109.5 ~ 128.2
Φ 100 X 30 L	10030GE	0.86 ~ 1.05	30.4 ~ 37.1
Φ 120 X 38 L	12038GE	1.03 ~ 1.28	36.4 ~ 45.2



DC Blower Fan

Size mm	Series Model	Air Flow	
		m ³ /min	CFM
Φ 45 X 20 L	04520GA	0.12 ~ 0.16	4.2 ~ 5.6
Φ 50 X 20 L	05020GA	0.10 ~ 0.16	3.5 ~ 5.6
Φ 60 X 23 L	06023GA	0.17 ~ 0.24	6.0 ~ 8.4
Φ 60 X 23 L	06023GS	0.18 ~ 0.28	6.4 ~ 9.9
Φ 69 X 20 L	06920GA	0.14 ~ 0.20	4.9 ~ 7.1
Φ 75 X 25 L	07525GA	0.22 ~ 0.27	7.8 ~ 9.5
Φ 75 X 30 L	07530GA	0.21 ~ 0.30	7.4 ~ 10.5
Φ 80 X 28 L	08028GS	0.38 ~ 0.48	13.4 ~ 16.9
Φ 95 X 30 L	09533GA	0.58 ~ 0.81	20.4 ~ 28.6
Φ 120 X 32 L	12032GA	0.74 ~ 0.94	26.1 ~ 33.1
Φ 145 X 39 L	14539GA	1.45	51.2



	Reduced Value	
Air Flow	1CFM = 0.0283m ³ /min	1m ³ /min = 35.31CFM
	1CFM = $\frac{1}{35.31}$ m ³ /min	1m ³ /min = 16.67ℓ/sec
	1ℓ/sec = 0.06m ³ /min	1m ³ /min = 60m ³ /h
	1m ³ /h = $\frac{1}{60}$ m ³ /min	

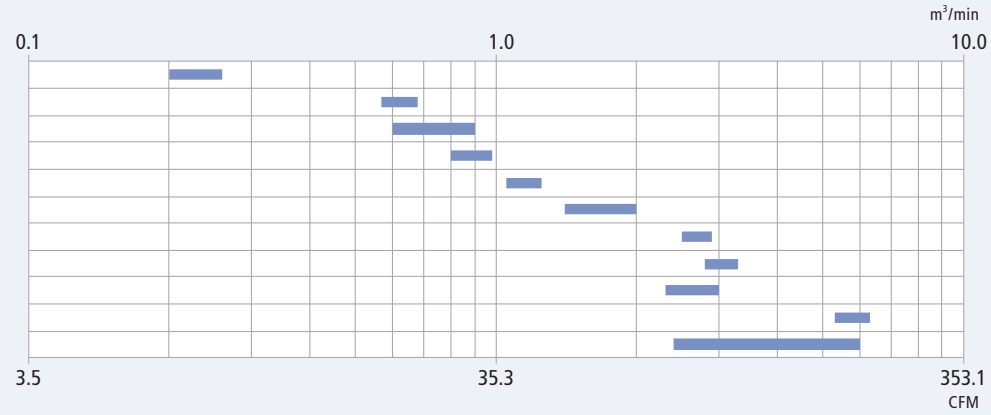
	Reduced Value	
Air Flow	1CFM = 0.0283m ³ /min	1m ³ /min = 35.31CFM
	1CFM = $\frac{1}{35.31}$ m ³ /min	1m ³ /min = 16.67ℓ/sec
	1ℓ/sec = 0.06m ³ /min	1m ³ /min = 60m ³ /h
	1m ³ /h = $\frac{1}{60}$ m ³ /min	

	Reduced Value	
Air Flow	1CFM = 0.0283m ³ /min	1m ³ /min = 35.31CFM
	1CFM = $\frac{1}{35.31}$ m ³ /min	1m ³ /min = 16.67ℓ/sec
	1ℓ/sec = 0.06m ³ /min	1m ³ /min = 60m ³ /h
	1m ³ /h = $\frac{1}{60}$ m ³ /min	

Reduced Value		
Air Flow	1CFM = 0.0283m ³ /min	1m ³ /min = 35.31CFM
	1CFM = $\frac{1}{35.31}$ m ³ /min	
	1ℓ/sec = 0.06m ³ /min	1m ³ /min = 16.67ℓ/sec
	1m ³ /h = $\frac{1}{60}$ m ³ /min	1m ³ /min = 60m ³ /h

AC Axial Fan

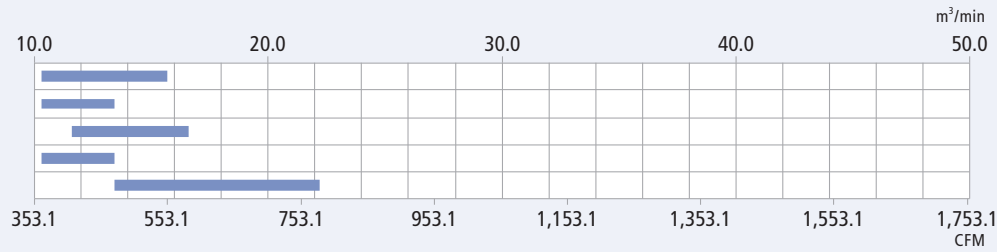
Size mm	Series Model	Air Flow	
		m ³ /min	CFM
60 □ X 30 L	06030PB	0.20 ~ 0.26	7.1 ~ 9.3
80 □ X 25 L	08025MB	0.57 ~ 0.68	20.4 ~ 24.3
80 □ X 38 L	08038PB	0.60 ~ 0.90	21.2 ~ 32.1
92 □ X 25 L	09225PB	0.80 ~ 0.98	28.6 ~ 35.0
92 □ X 38 L	09238SB	1.05 ~ 1.25	37.5 ~ 44.6
119 □ X 25 L	11925PB	1.40 ~ 2.00	49.4 ~ 71.4
119 □ X 38 L	11938MB	2.50 ~ 2.90	89.3 ~ 103.6
119 □ X 38 L	11938TB	2.80 ~ 3.30	100.0 ~ 117.9
119 □ X 38 L	11938SB	2.30 ~ 3.00	81.2 ~ 107.1
150 X Φ 172 X 38 L	15038PB Metal	5.30 ~ 6.30	189.3 ~ 225.0
150 X Φ 172 X 38 L	15038PB	2.40 ~ 6.00	84.7 ~ 214.3



Reduced Value		
Air Flow	1CFM = 0.0283m ³ /min	1m ³ /min = 35.31CFM
	1CFM = $\frac{1}{35.31}$ m ³ /min	
	1ℓ/sec = 0.06m ³ /min	1m ³ /min = 16.67ℓ/sec
	1m ³ /h = $\frac{1}{60}$ m ³ /min	1m ³ /min = 60m ³ /h

High Power DC Fan Motor (Axial fan)

Size mm	Series Model	Air Flow	
		m ³ /min	CFM
150 X Φ 172 X 51 L	R150A	10.3 ~ 15.7	365 ~ 555
150 X Φ 172 X 51 L	R150H	10.3 ~ 13.4	364 ~ 473
Φ 172 X 51 L	R172A	11.6 ~ 16.6	410 ~ 585
Φ 172 X 51 L	R172H	10.3 ~ 13.4	364 ~ 473
Φ 200 X 51 L	R200A	13.4 ~ 22.2	472 ~ 783



High Power DC Fan Motor (Motorized impeller)

Size mm	Series Model	Air Flow	
		m ³ /min	CFM
Φ 175 X 69 L	F175A	12.1 ~ 15.6	429 ~ 550
Φ 175 X 69 L	F175H	12.9 ~ 17.7	455 ~ 625
Φ 175 X 69 L	F175P	15.3 ~ 17.3	541 ~ 610
Φ 220 X 63 L	F220C	14.1	498
Φ 225 X 99 L	F225A	17.0 ~ 21.4	600 ~ 756
Φ 225 X 97 L	F225C	12.3 ~ 15.7	433 ~ 555
Φ 250 X 99 L	F250A	18.9 ~ 24.4	668 ~ 862
Φ 280 X 129 L	F280A	26.6 ~ 37.7	940 ~ 1333

