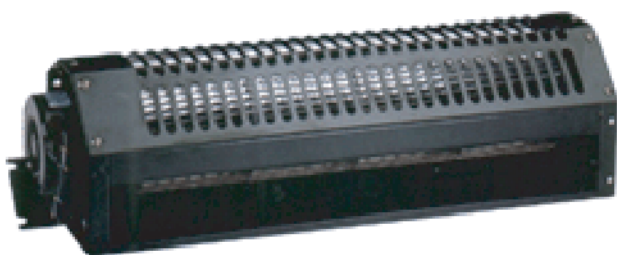
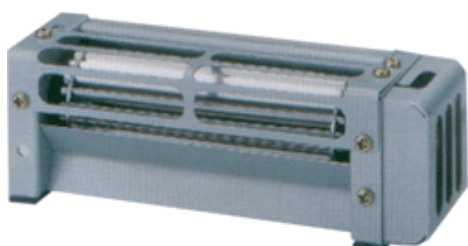
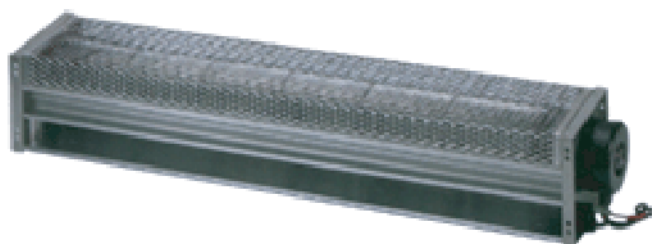
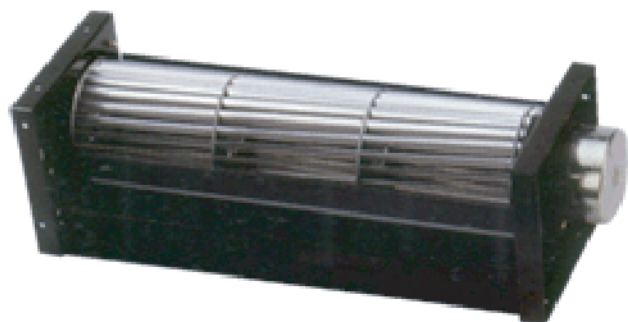
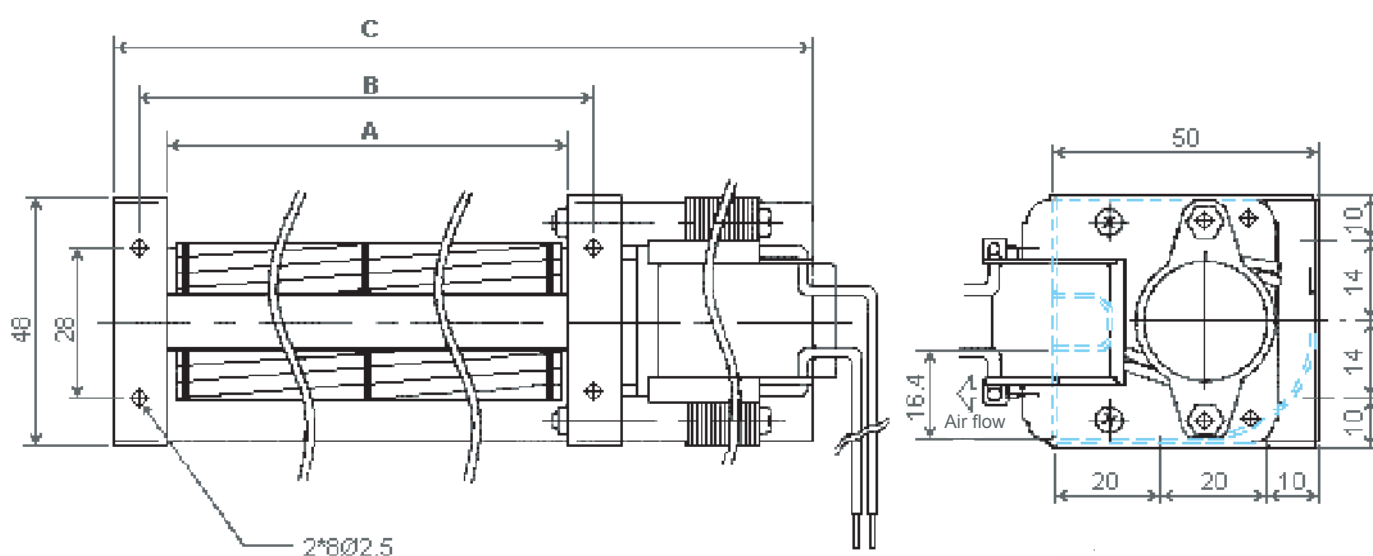


CROSS FLOW FAN

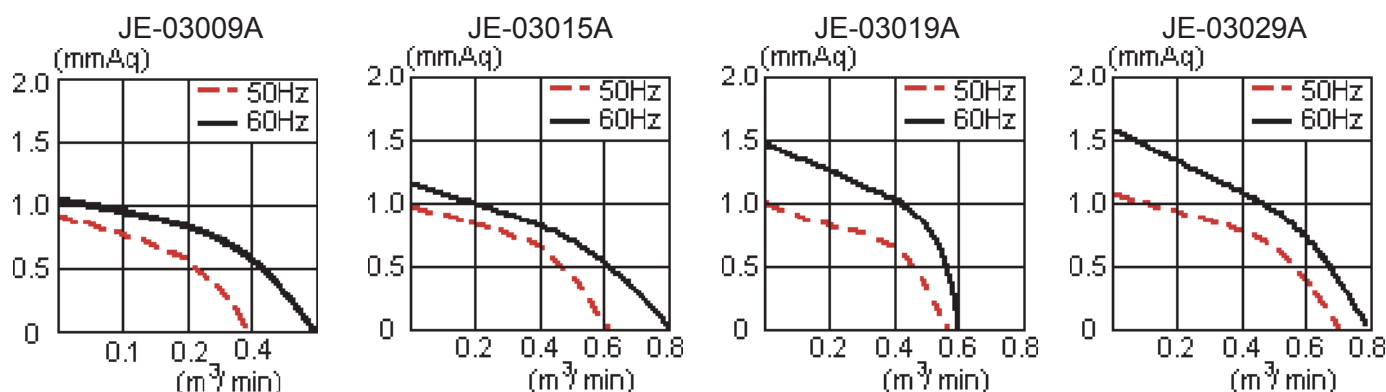


Marking	2
JE-30A SERIES AC FAN	3
JE-40A SERIES AC FAN	4
JE-43A SERIES AC FAN	5
JQ-04329A12-S AC FAN	6
JQD-04325A24-3B DC FAN	6
JE-050A SERIES AC FAN	7
JH-050A SERIES AC FAN	8
JE-060A SERIES AC FAN	9
JE-065 SERIES AC FAN	10
JEC-060A SERIES AC FAN	11
JVC-060A SERIES AC FAN	12
JFC-090A SERIES AC FAN	13
JEC-110B SERIES AC FAN	14
JVD-025 SERIES DC FAN	15
JHD-028A SERIES DC FAN	15
JED-025A SERIES DC FAN	16
JHD-03009A SERIES DC FAN	17
JHD-032A SERIES DC FAN	17
JSD-030A SERIES DC FAN	18
JED-030A SERIES DC FAN	19
JED-040A SERIES DC FAN	20
JED-043A SERIES DC FAN	21
JED-050A SERIES DC FAN	22
JHD-050A SERIES DC FAN	23
JED-060A SERIES DC FAN	24
JED-06030B DC FAN	24
JQ-603030-22S AC FAN	25

JE-030A SERIES AC FAN

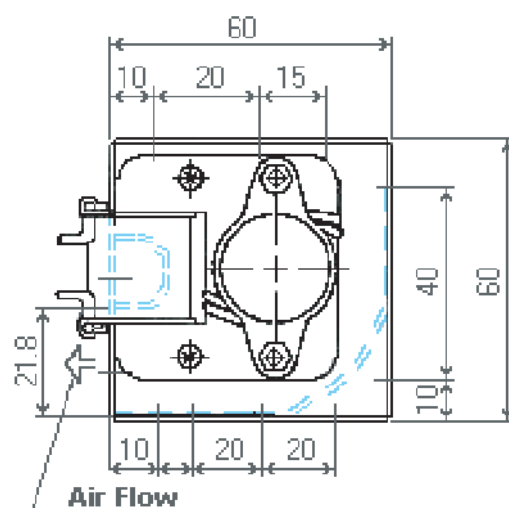
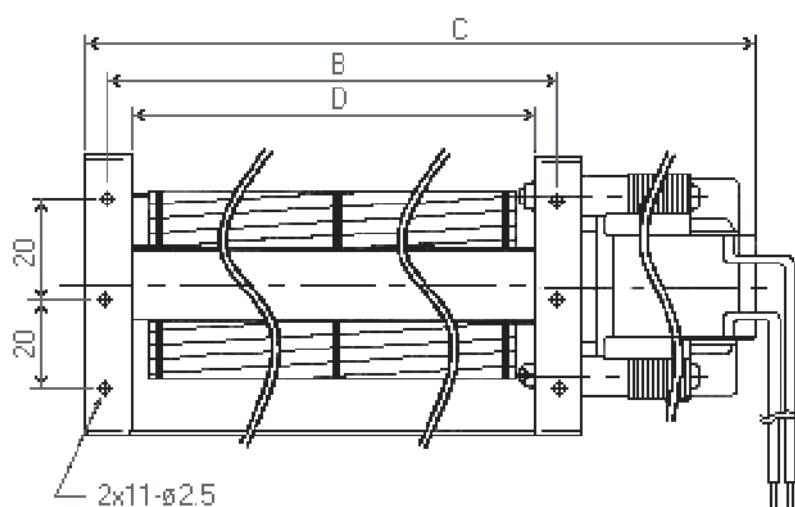


Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Air Flow, m³/min	Noise, dBA	Safety Approval			Weight g
	A	B	C									[®]	TUV	CE	
JE-03009A12	98	108	154	120	50/60	0.10/0.08	8/7	2700/3200	0.8/1.1	0.3/0.4	30/32			•	390
JE-03009A23	98	108	154	230	50/60	0.06/0.04	8.5/7	2700/3200	0.8/1.1	0.3/0.4	30/32		•	•	
JE-03015A12	160	170	222	120	50/60	0.13/0.11	10/8.5	2700/3200	0.9/1.2	0.6/0.8	32/35	•		•	520
JE-03015A23	160	170	222	230	50/60	0.07/0.06	10.5/9.5	2700/3200	0.9/1.2	0.6/0.8	32/35	•	•	•	
JE-03019A12	198	208	260	120	50/60	0.13/0.11	10/9	2700/3150	1.0/1.4	0.8/0.9	32/36	•		•	540
JE-03019A23	198	208	260	230	50/60	0.07/0.06	11/9.5	2700/3150	1.0/1.4	0.8/0.9	32/36	•	•	•	
JE-03029A12	300	310	366	120	50/60	0.20/0.17	15/13.5	2700/3150	1.1/1.6	1.4/1.6	34/37	•		•	670
JE-03029A23	300	310	366	230	50/60	0.08/0.07	12.5/11.5	2700/3150	1.1/1.6	1.4/1.6	34/37	•	•	•	



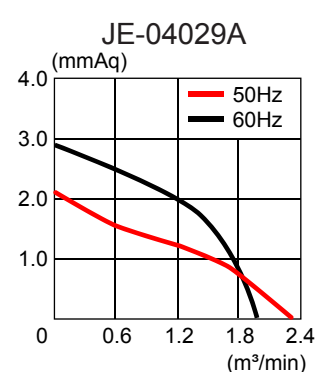
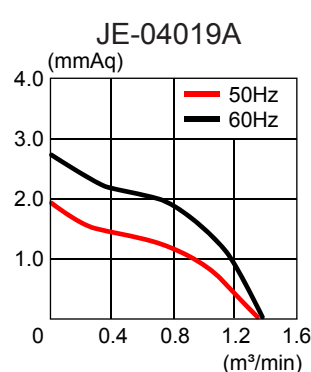
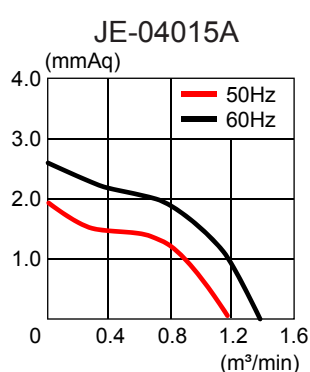
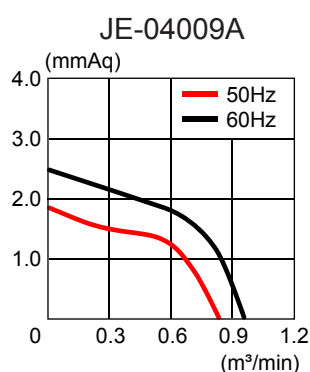
CROSS FLOW FAN

JE-040A SERIES AC FAN



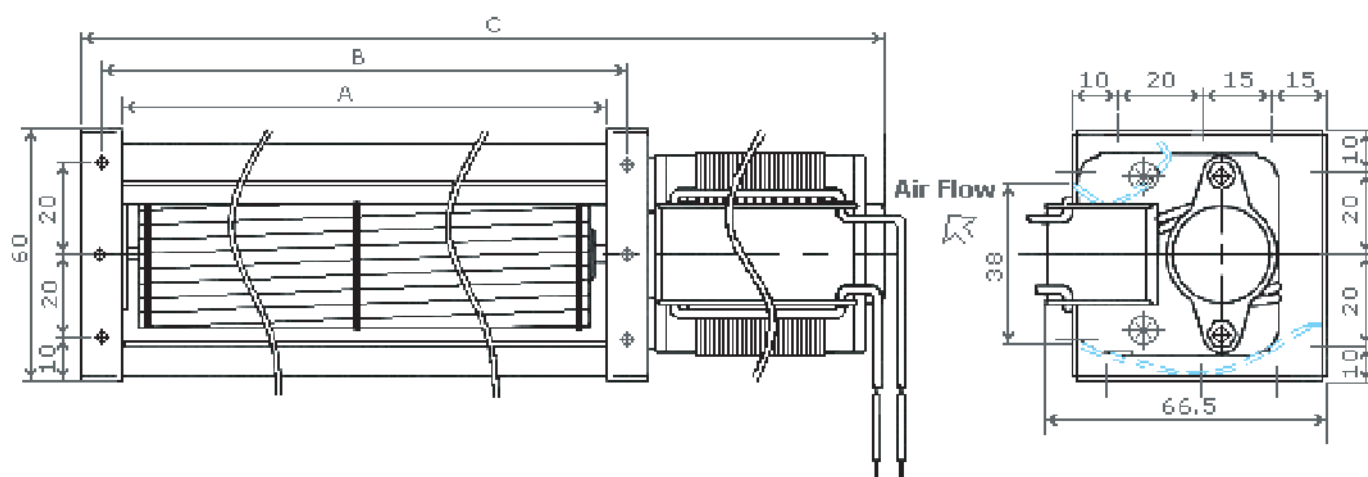
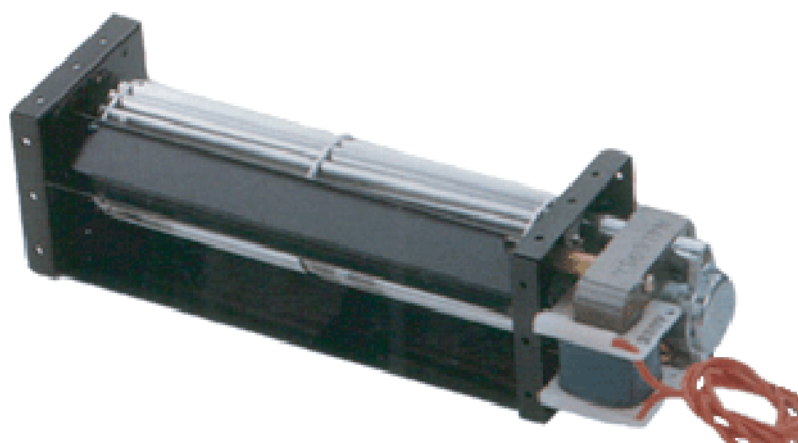
Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C									UL	TUV	CE	
JE-04009A12	98	108	160	120	50/60	0.13/0.11	10/9	2700/3150	1.8/2.5	0.8/1.0	36/38	•	•	•	520
JE-04009A23	98	108	160	230	50/60	0.07/0.06	11/9.5	2700/3150	1.8/2.5	0.8/1.0	36/38	•	•	•	
JE-04015A12	160	170	222	120	50/60	0.14/0.12	11/10	2600/2800	1.9/2.7	1.2/1.4	36/38	•	•	•	570
JE-04015A23	160	170	222	230	50/60	0.07/0.06	11/10	2600/2800	1.9/2.7	1.2/1.4	36/38	•	•	•	
JE-04019A12	198	208	260	120	50/60	0.14/0.12	12/11	2550/2350	2.0/2.8	1.4/1.4	36/35	•	•	•	590
JE-04019A23	198	208	260	230	50/60	0.07/0.06	12/11	2550/2350	2.0/2.8	1.4/1.4	36/35	•	•	•	
JE-04029A12	300	310	366	120	50/60	0.21/0.20	17/16	2400/2200	2.1/2.9	2.4/2.1	38/36	•	•	•	720
JE-04029A23	300	310	366	230	50/60	0.09/0.08	14/13	2400/2200	2.1/2.9	2.4/2.1	38/36	•	•	•	



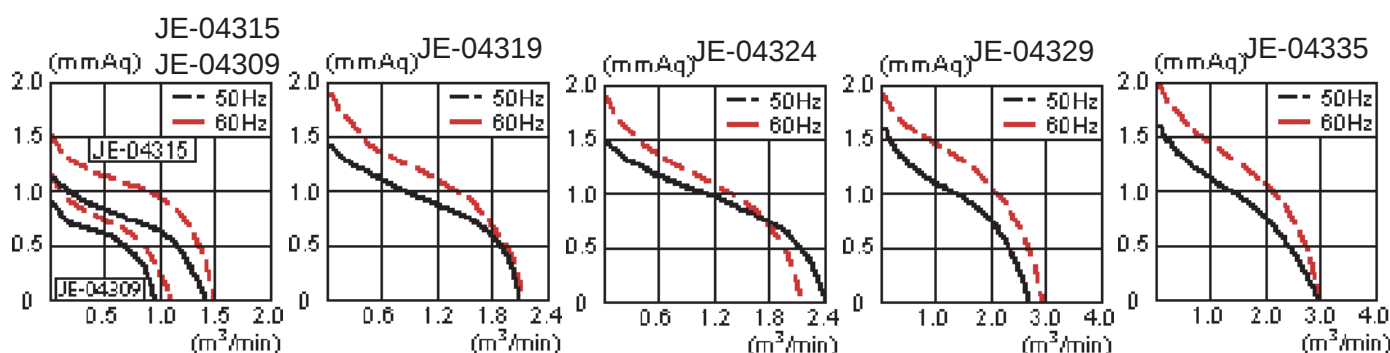
CROSS FLOW FAN

JE-043A SERIES AC FAN



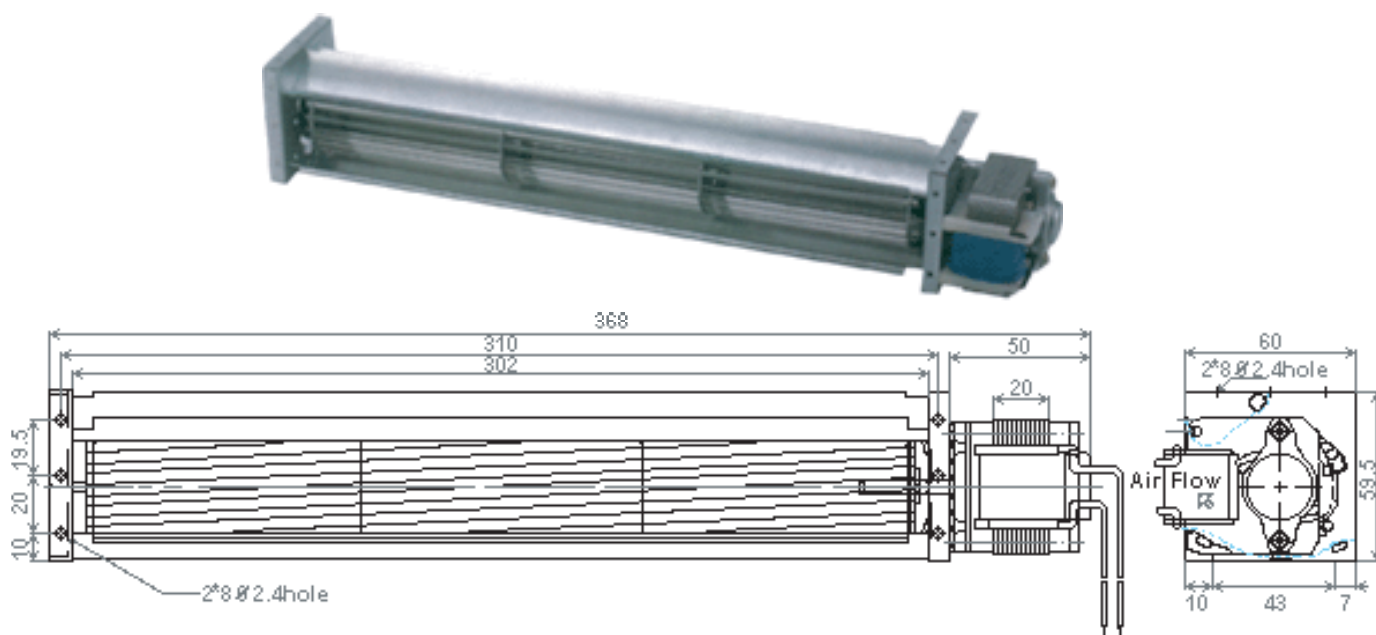
Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C									UL	TUV	CE	
JE-04309A12	98	108	160	120	50/60	0.13/0.11	10/9	2650/3000	0.9/1.2	0.9/1.1	36/38			•	520
JE-04309A23	98	108	160	230	50/60	0.07/0.06	10/9	2650/3000	0.9/1.2	0.9/1.1	36/38			•	
JE-04315A12	160	170	222	120	50/60	0.14/0.12	11/10	2500/2600	1.2/1.5	1.4/1.5	38/39			•	580
JE-04315A23	160	170	222	230	50/60	0.07/0.07	11.5/10.5	2500/2600	1.2/1.5	1.4/1.5	38/39			•	
JE-04319A12	198	208	264	120	50/60	0.21/0.19	16/15	2450/2550	1.4/1.8	2.1/2.2	39/40			•	640
JE-04319A23	198	208	264	230	50/60	0.08/0.07	13/12	2450/2550	1.4/1.8	2.1/2.2	39/40			•	
JE-04324A12	250	260	316	120	50/60	0.22/0.20	16.5/15.5	2350/2300	1.5/1.8	2.4/2.3	41/41	•		•	670
JE-04324A23	250	260	316	230	50/60	0.09/0.08	14/13	2250/2000	1.5/1.7	2.3/2.2	40/38			•	
JE-04329A12	300	310	375	120	50/60	0.32/0.26	22/21	2600/2800	1.7/1.9	2.7/2.9	42/44	•		•	880
JE-04329A23	300	310	375	230	50/60	0.13/0.12	18.5/17.5	2550/2500	1.5/1.7	2.5/2.7	41/43	•		•	
JE-04335A12	360	370	435	120	50/60	0.33/0.30	22/21	2500/2500	1.7/2.0	3.0/3.0	46/46	•		•	910
JE-04335A23	360	370	435	230	50/60	0.14/0.13	19/18	2450/2200	1.6/1.9	3.0/2.7	46/41	•		•	



CROSS FLOW FAN

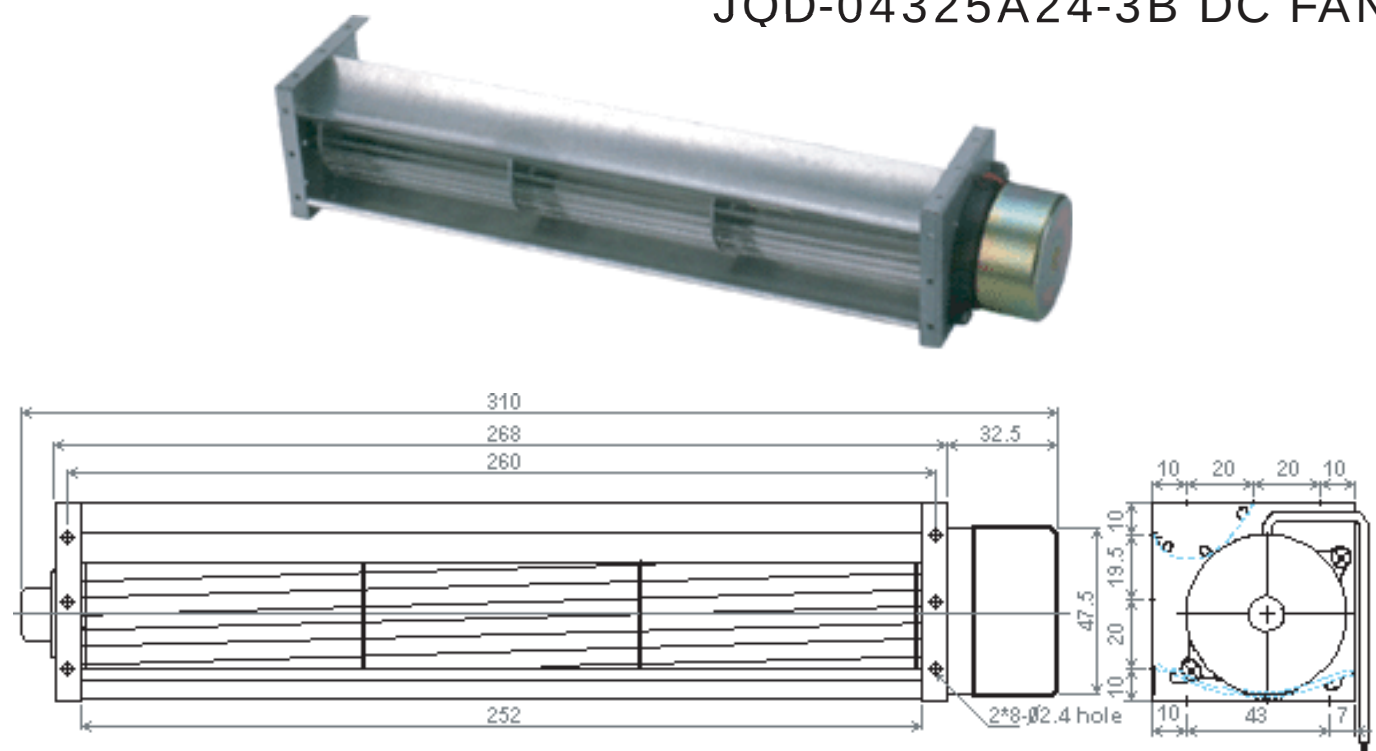
JQ-04329A12-S AC FAN



Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C									UL	TUV	CE	
JQ-04329A12	302	310	368	120	60	0.20	14.2	2600	1.0	2.1	38			•	680

JQD-04325A24-3B DC FAN



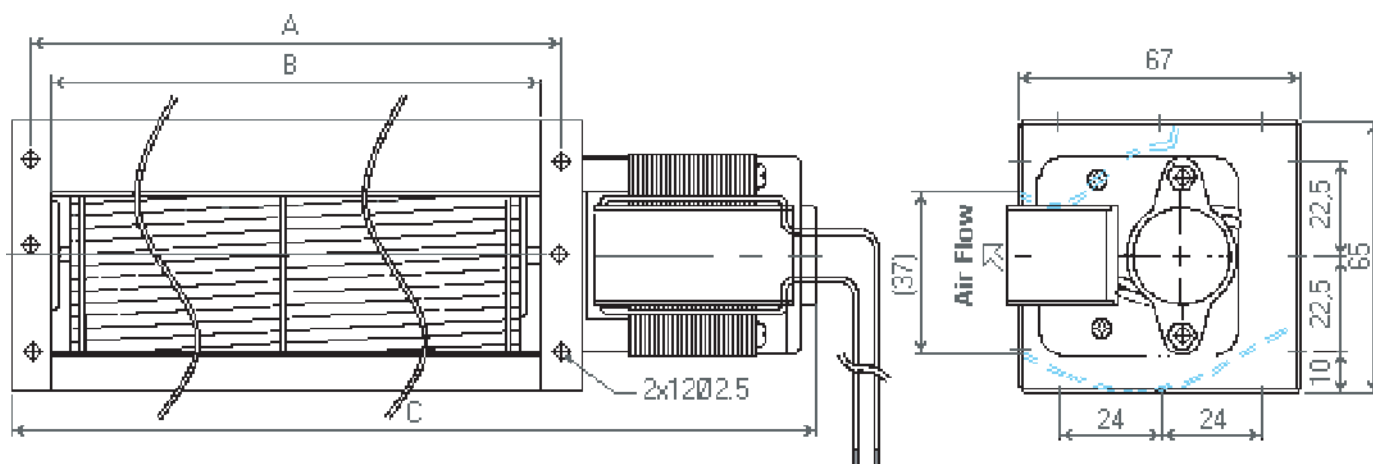
Motor type: DC Brushless type

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL	TUV	CE	
JQD-04325A24	260	268	310	24	0.25	2400	0.9	1.7	43			•	230

JE-050A SERIES AC FAN

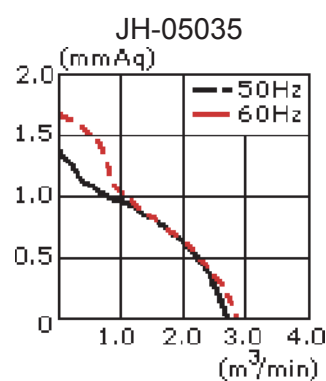
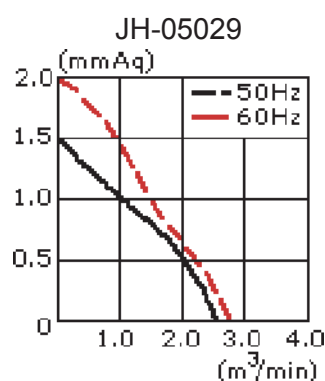
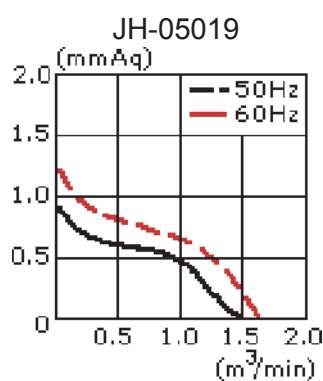
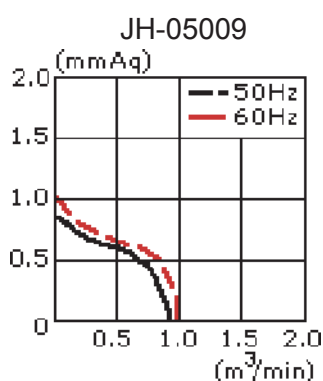
CROSS FLOW FAN

JH-050A SERIES AC FAN



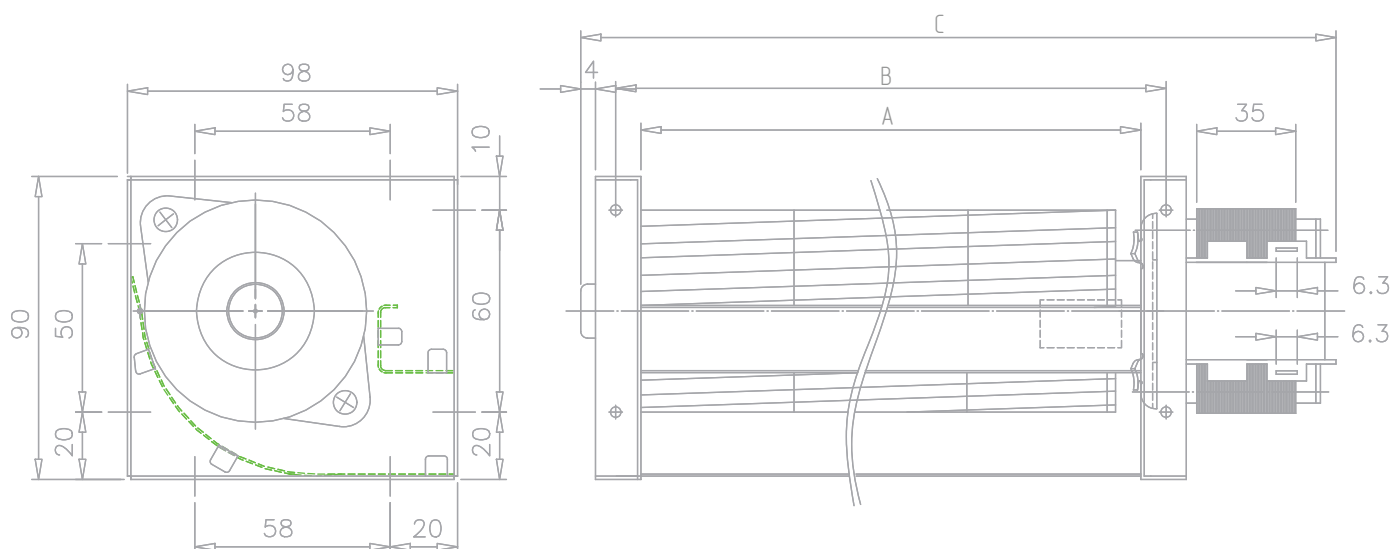
Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C									UL	TUV	CE	
JH-05009A12	100	110	160	120	50/60	0.15/0.13	10.5/9.5	2600/2900	0.8/1.0	0.9/1.0	33/34	•		•	580
JH-05009A23	100	110	160	230	50/60	0.08/0.07	12/11	2660/2900	0.8/1.0	0.9/1.0	33/34	•		•	
JH-05019A12	200	210	266	120	50/60	0.22/0.19	16/15	2500/2600	0.9/1.2	1.5/1.6	36/37	•		•	740
JH-05019A23	200	210	266	230	50/60	0.09/0.08	13/12	2500/2600	0.9/1.2	1.5/1.6	36/37	•		•	
JH-05029A12	300	310	375	120	50/60	0.33/0.30	22/21	2600/2900	1.5/2.0	2.6/2.7	41/42	•		•	1000
JH-05029A23	300	310	375	230	50/60	0.14/0.13	18.5/17.5	2600/2500	1.5/2.0	2.6/2.7	41/42	•		•	
JH-05035A12	360	370	435	120	50/60	0.32/0.29	22/21	2550/2800	1.3/1.7	2.7/2.9	38/39	•		•	1100
JH-05035A23	360	370	435	230	50/60	0.14/0.13	19/18	2550/2500	1.3/1.7	2.7/2.9	38/39	•		•	



CROSS FLOW FAN

JE-060A SERIES AC FAN

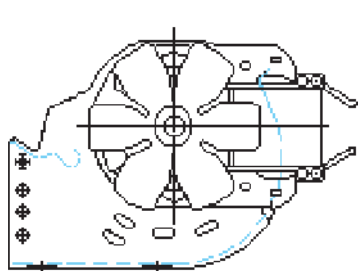
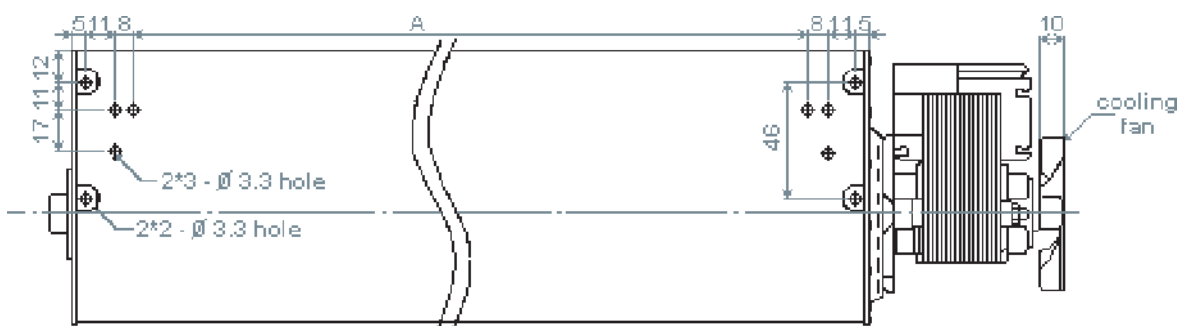
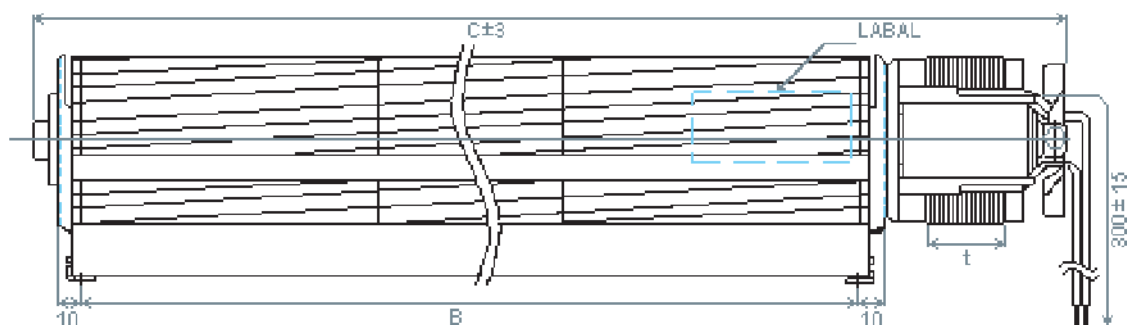


Motor type: AC shaded type motor 1 Ø 2P

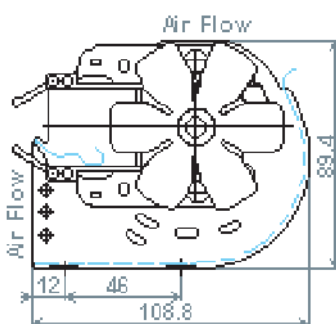
Spec. Model	Size, mm				Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval		Weight, g
	A	B	C	D									TUV	CE	
JE-06012A12	123	138	191		120	60	0.23	18	2350	2.7	1.7	43		•	1030
JE-06012A23	123	138	191		230	50	0.12	18	2350	2.5	1.7	43		•	
JE-06018A12L	184	199	257		120	60	0.31	23	1800	3.4	2.2	41		•	1260
JE-06018A23L	184	199	257		230	50	0.16	23	2000	3.0	2.3	43		•	
JE-06018A12H	184	199	262	280	120	60	0.58	41	2500	4.8	2.9	47	•	•	1440
JE-06018A23H	184	199	262	280	230	50	0.26	32	2500	4.0	2.9	47	•	•	
JE-06024A12L	245	260	323		120	60	0.43	31	1800	3.0	2.8	39		•	1470
JE-06024A23L	245	260	323		230	50	0.20	29	2000	3.5	3.1	46		•	
JE-06024A12H	245	260	323	341	120	60	0.59	40	2100	3.7	2.9	44	•	•	1480
JE-06024A23H	245	260	323	341	230	50	0.27	35	2200	4.0	3.5	46	•	•	
JE-06030A12	306	321	384	402	120	60	0.60	41	2000	3.4	3.7	44	•	•	1520
JE-06030A23	306	321	384	402	230	50	0.30	41	2100	3.6	4.0	46	•	•	
JE-06036A12	368	383	446	464	120	60	0.61	42	1700	2.8	3.9	40	•	•	1620
JE-06036A23	368	383	446	464	230	50	0.31	42	2000	3.5	4.7	46	•	•	
JE-06042A12	429	444	507	525	120	60	0.62	42	1600	2.5	4.8	40	•	•	1670
JE-06042A23	429	444	507	525	230	50	0.31	42	1800	2.9	5.3	45	•	•	

CROSS FLOW FAN

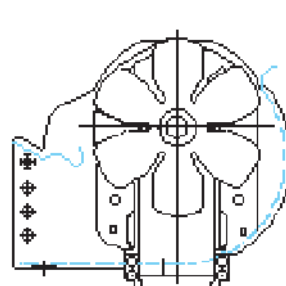
JE-050A SERIES AC FAN



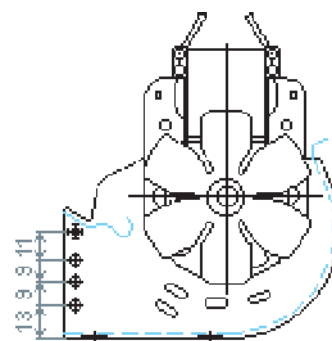
R TYPE



L TYPE



D TYPE



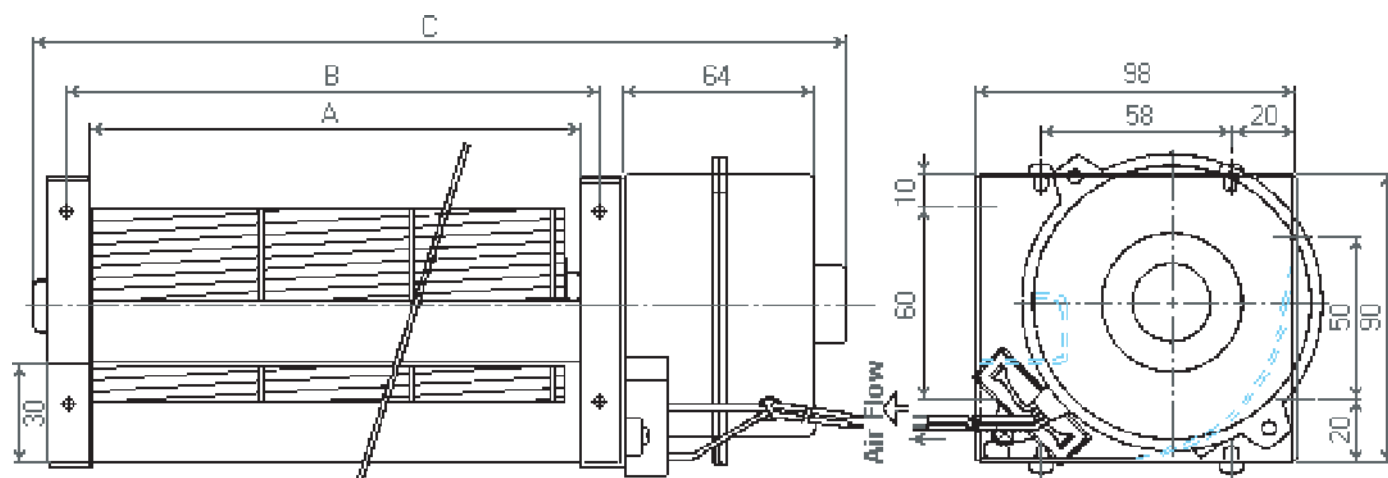
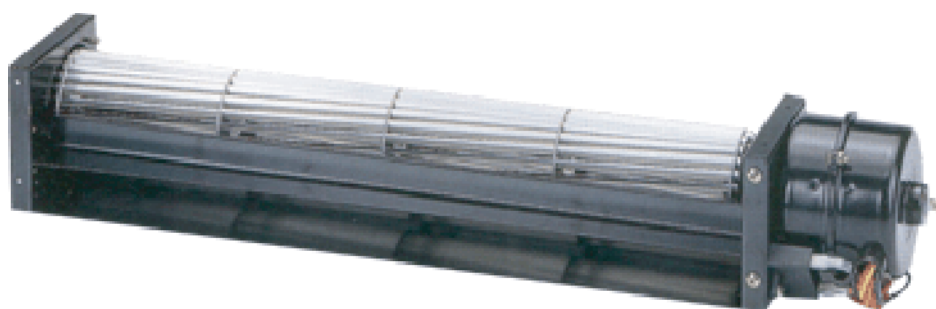
U TYPE

Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C									UL [®] _{US}	TUV	CE	
JE-06512A23	74	112	190	230	50	0.14	19	1600	5.9	1.7	43			•	900
JE-06518A23	134	172	248	230	50	0.28	31	1600	7.5	3.0	49			•	1200
JE-06524A23	194	232	325	230	50	0.32	30	1500	7.5	3.9	47			•	1580
JE-06530A23	254	292	386	230	50	0.33	39	1300	5.8	4.5	45			•	1670
JE-06536A23	314	352	457	230	50	0.44	50	1300	6.1	5.3	46			•	1780
JE-06542A23	374	412	516	230	50	0.53	59	1300	6.6	6.0	49			•	1880

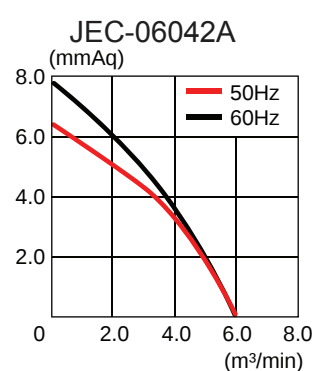
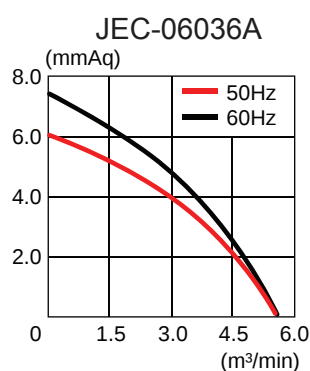
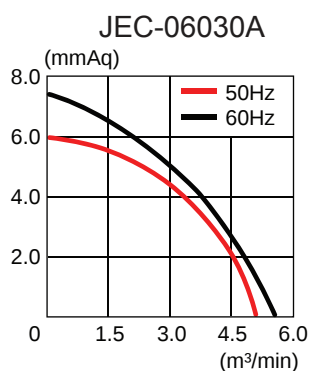
CROSS FLOW FAN

JEC-060A SERIES AC FAN



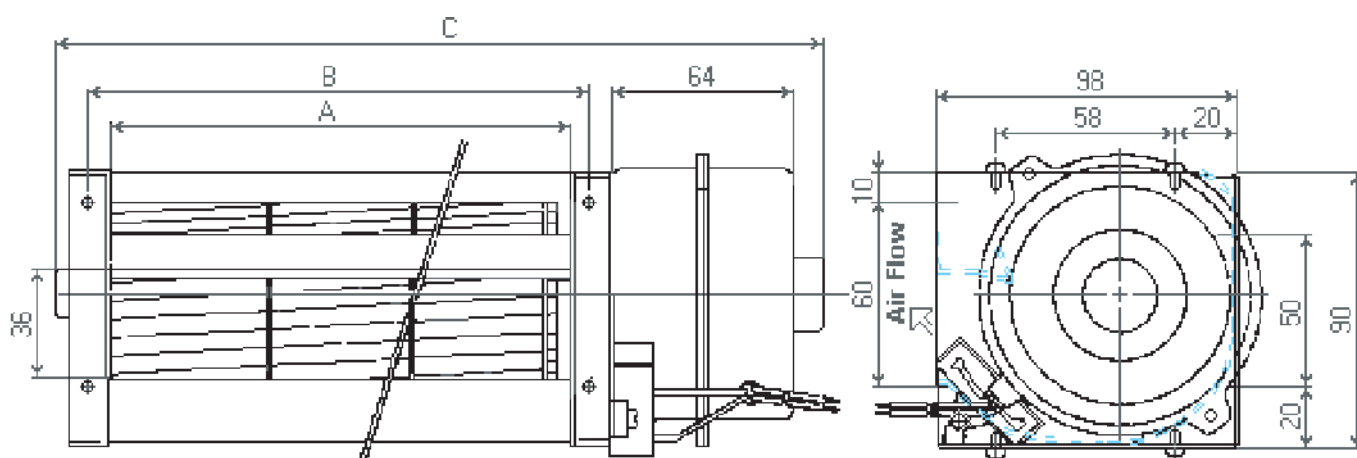
Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Weight, g
	A	B	C									
JEC-06030A	306	321	411	110	60	0.33	37	2800	7.4	5.5	55	1640
				220	50/60	0.14/0.17	30/38	2600/2800	6.0/7.4	5.0/5.5	53/55	
				230	50	0.15	32	2600	6.0	5.0	53	
JEC-06036A	368	383	473	110	60	0.35	39	2500	7.5	5.6	56	1710
				220	50/60	0.16/0.19	35/41	2500	6.1/7.5	5.7	56	
				230	50	0.17	36	2550	6.1	5.7	56	
JEC-06042A	429	444	534	110	60	0.36	40	2400	7.8	6.0	56	1785
				220	50/60	0.17/0.20	36/44	2400	6.3/7.8	6.0	56	
				230	50	0.18	39	2500	6.3	6.1	57	



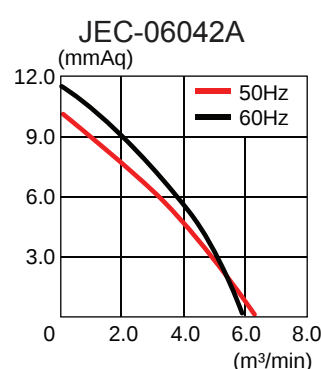
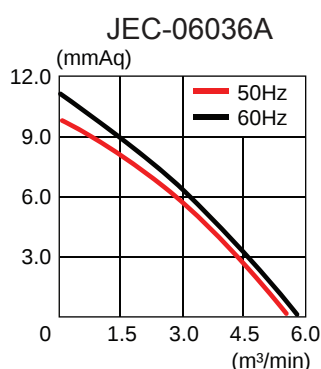
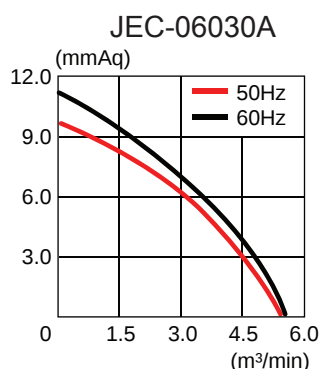
CROSS FLOW FAN

JVC-060A SERIES AC FAN



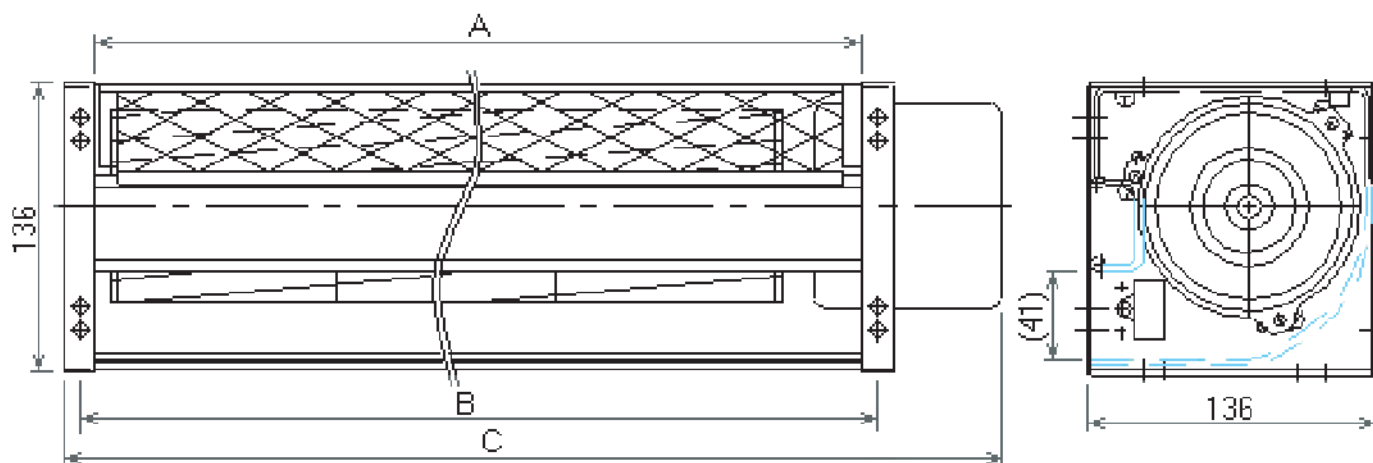
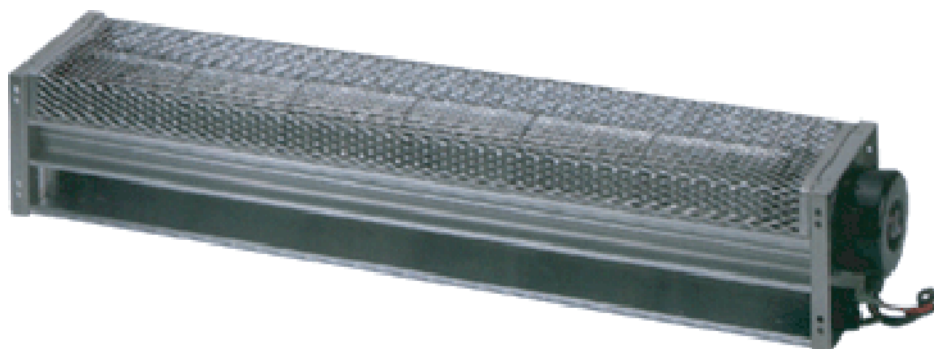
Motor type: AC shaded type motor 1 Ø 2P

Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Weight, g
	A	B	C									
JVC-06030A	306	321	411	110	60	0.34	38	2700	11	5.6	54	1725
				220	50/60	0.15/0.18	34/40	2550/2700	9.6/11	5.3/5.6	53/55	
				230	50	0.15	34	2600	9.6	5.4	53	
JVC-06036A	368	383	473	110	60	0.35	39	2600	11.3	5.9	56	1800
				220	50/60	0.15/0.19	33/41	2500/2600	9.8/11.3	5.7/5.9	55/56	
				230	50	0.16	34	2550	9.7	5.7	56	
JVC-06042A	429	444	534	110	60	0.36	41	2500	11.5	6.2	56	1880
				220	50/60	0.16/0.20	34/42	2400/2450	10/11.5	6.0	56	
				230	50	0.18	39	2500	10	6.2	56	



CROSS FLOW FAN

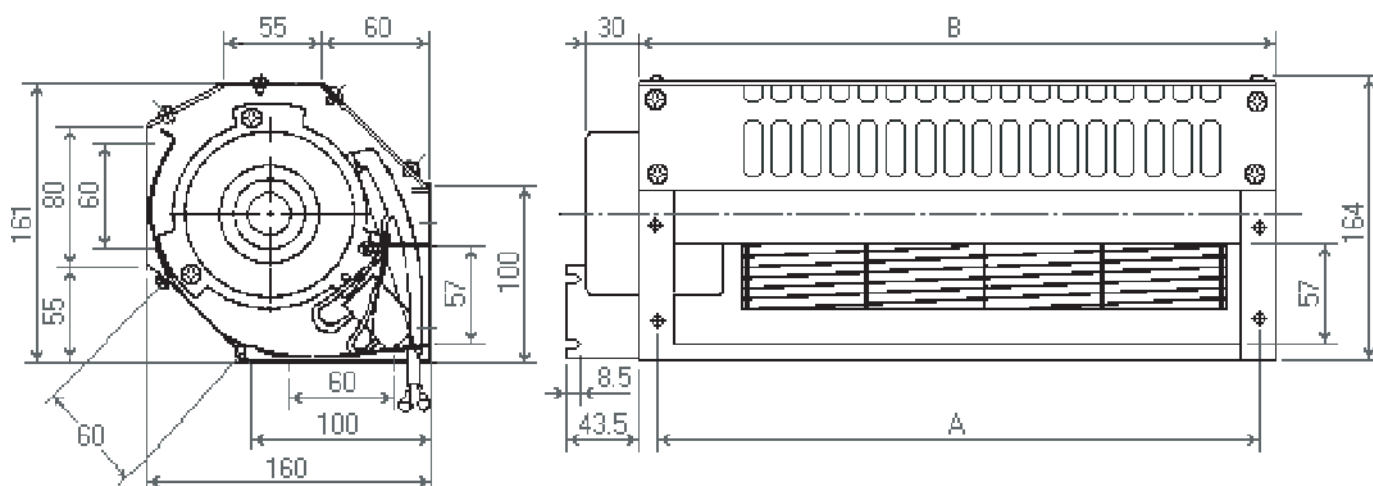
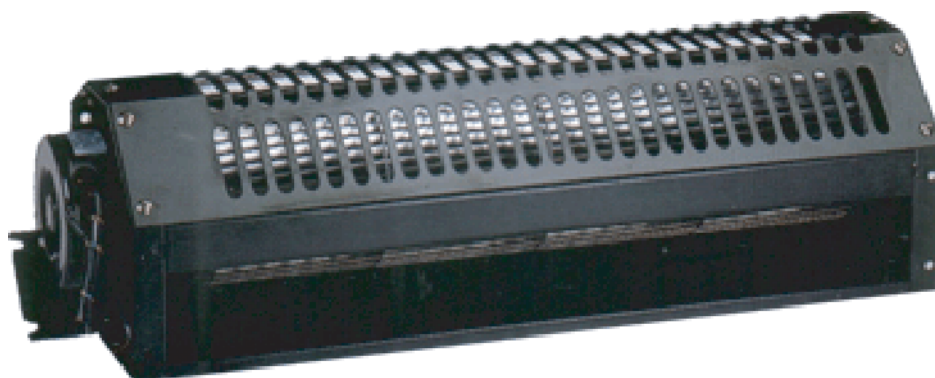
JFC-090A SERIES AC FAN



Spec. Model	Size, mm			Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Weight, kgs
	A	B	C									
JFC-09031B23L	360	375	420	230	50/60	0.11/0.11	27/29	1200/1250	2.5/2.0	5.0/5.1	45/45	2.5
JFC-09031B23M	360	375	420	230	50/60	0.13/0.13	30/30	1380/1600	2.9/2.1	5.7/6.7	49/52	2.5
JFC-09047B23M	525	540	585	230	50/60	0.18/0.20	35/42	1300/1450	3.5/4.0	8/9	51/53	2.8
JFC-09063B23M	680	695	755	120	50/60	0.92/0.75	71/79	1450/1680	4.5/5.5	15/17	56/60	4.2
				230	50/60	0.44/0.37	67/80	1450/1680	4.5/5.5	15/17	56/60	4.2
JFC-09068B23M	930	945	1005	120	50/60	0.94/0.81	77/89	1420/1650	4.5/5.5	18/23	57/61	4.5
				230	50/60	0.45/0.42	73/90	1420/1650	4.5/5.5	18/23	57/61	4.5

CROSS FLOW FAN

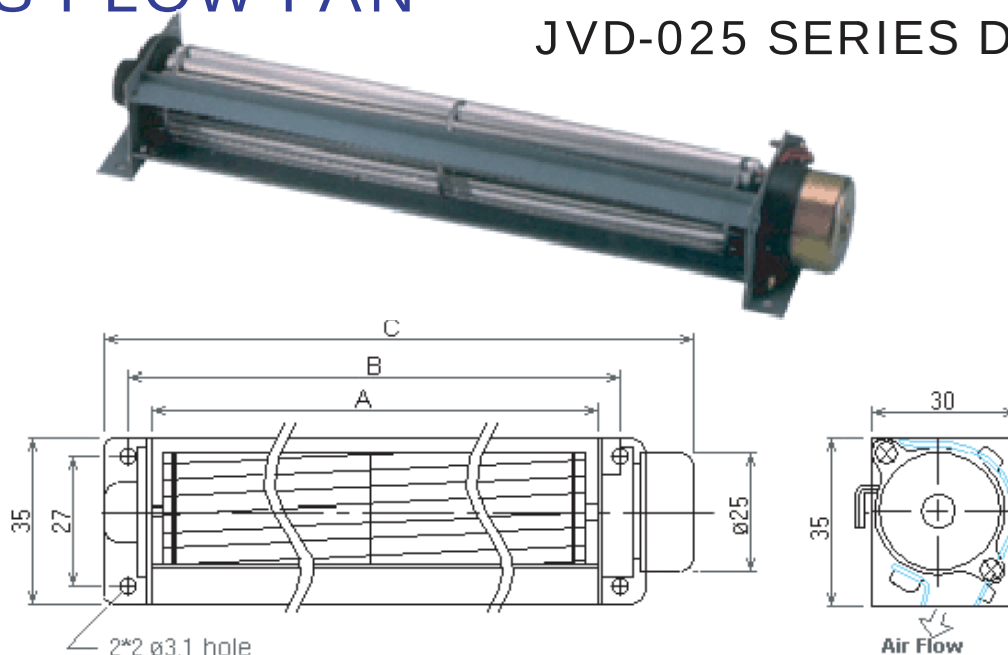
JEC-110B SERIES AC FAN



Model	Spec.	Size, mm		Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Weight, kgs
		B	C									
JEC-11044B (Motor type: 4P Ø AC Capacity motor)		515	533	100	50/60	1.05/1.35	95/125	1220/1220	7.0/8.5	15/15	61/61	5.5
				110	60	1.35	138	1350	9	17	65	
				120	60	1.35	153	1430	9	18	67	
				200	50/60	0.52/0.67	100/130	1220/1220	7.0/8.5	15/15	61/61	
				220	50/60	0.52/0.67	105/145	1280/1350	7.5/9	16/17	63/65	
JEC-11057B (Motor type: 4P Ø AC Capacity motor)		645	663	230	50	0.52	109	1300	7.5	16	64	6
				100	50/60	1.51/1.77	130/160	1170/1130	7.5/9	19/18	67/66	
				110	60	1.78	180	1230	9	20	69	
				120	60	1.79	190	1340	9.5	22	72	
				200	50/60	0.76/0.88	130/160	1170/1130	7.5/9	19/18	67/66	
		645	663	220	50/60	0.80/0.90	145/180	1230/1230	7.5/9	20/20	69/69	
				230	50	0.83	152	1260	7.5	20	70	

CROSS FLOW FAN

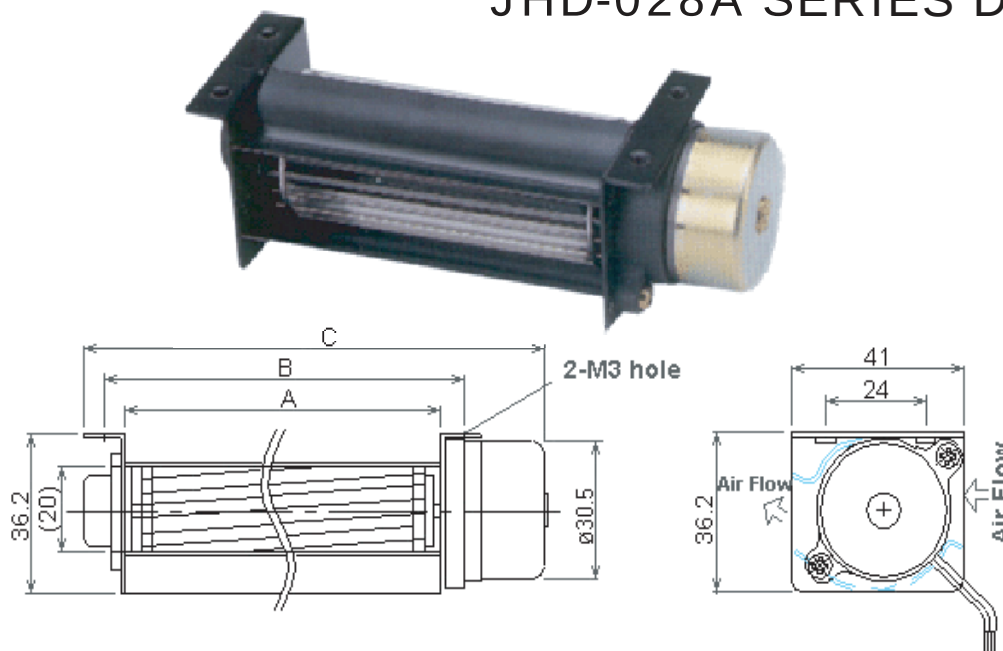
JVD-025 SERIES DC FAN



Motor type: DC brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							cULus	TUV	CE	
JVD-02509A12	98	108	129	12	0.10	3800	1.2	0.25	36			•	80
JVD-02515A12	160	170	191	12	0.12	3500	1.1	0.35	39			•	105
JVD-02519A12	198	208	229	12	0.14	3200	1.0	0.42	40			•	120

JHD-028A SERIES DC FAN

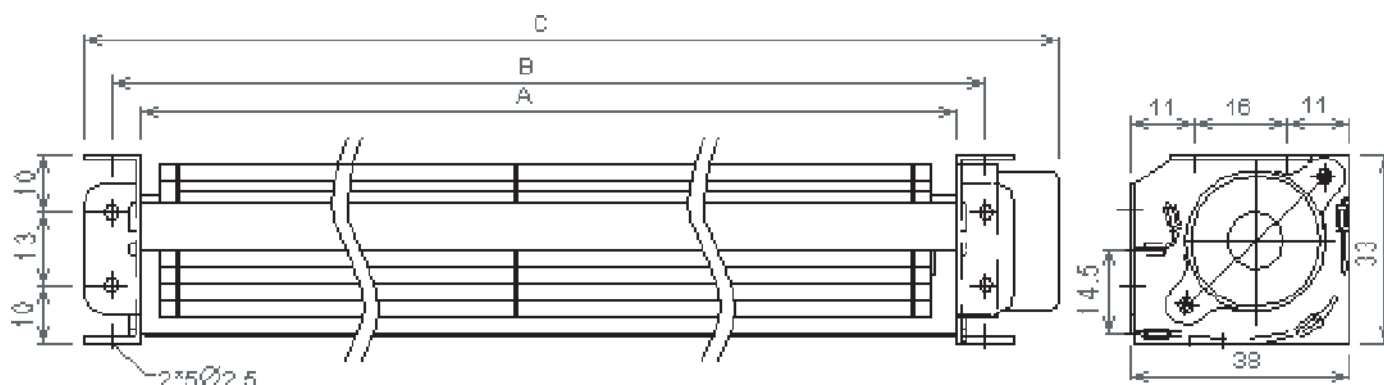


Motor type: DC brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							cULus	TUV	CE	
JHD-02807A12	76	86	112	12	0.10	3700	1.0	0.30	38	•		•	120
JHD-02807A24	76	86	112	24	0.10	4000	1.1	0.32	41	•		•	120
JHD-02809A12	98	108	134	12	0.10	3600	1.1	0.37	39	•		•	130
JHD-02809A24	98	108	134	24	0.10	3900	1.2	0.40	42	•		•	130

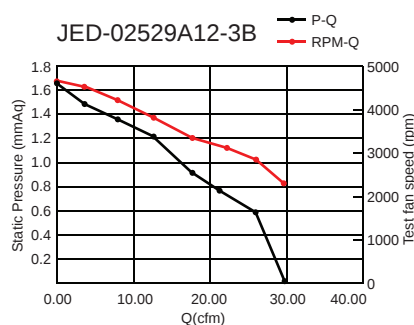
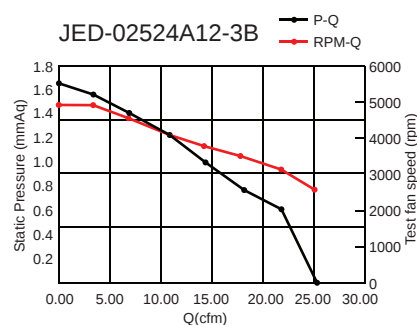
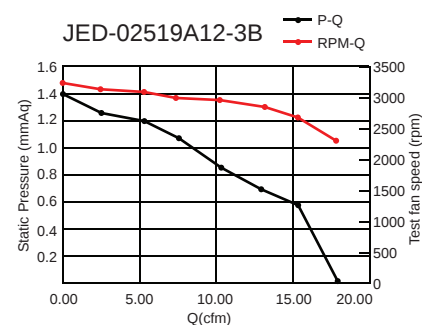
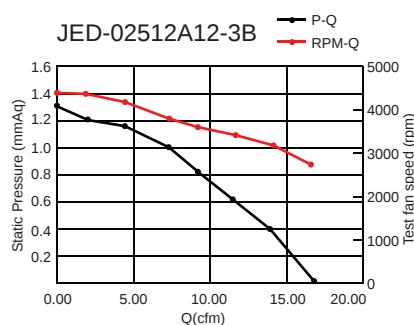
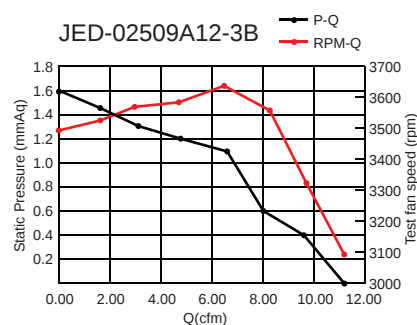
CROSS FLOW FAN

JED-025A SERIES DC FAN



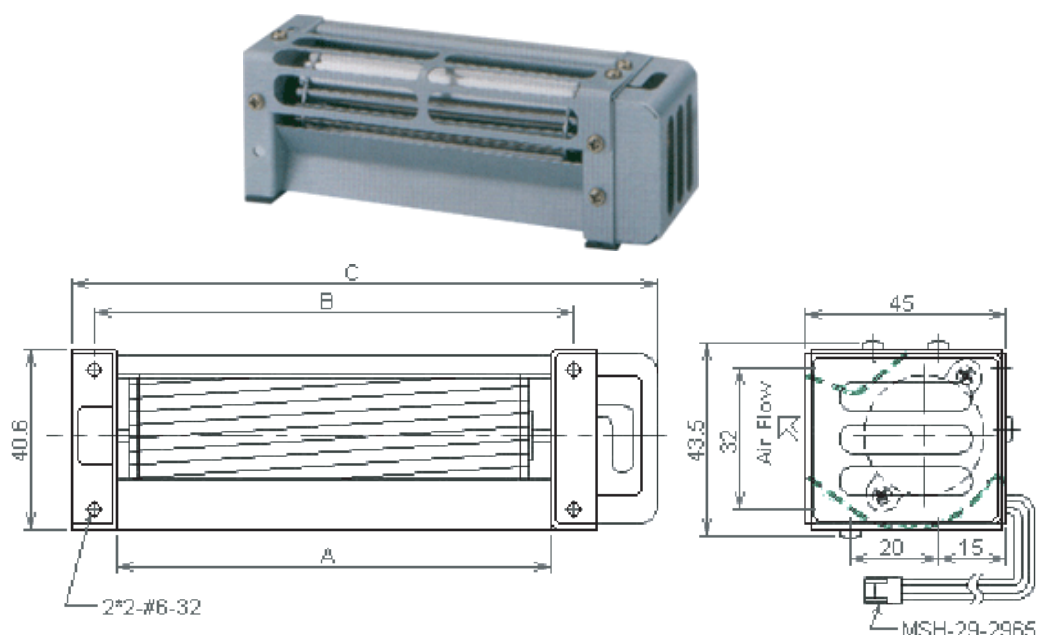
Motor type: DC brushless type motor

Model	Spec.	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow		Noise, dBA	Safety Approval			Weight, g
		A	B	C					CFM	CMM		UL [®]	TUV	CE	
JED-02509A12-3B		98	108	129	12	0.11	3100	1.6	11	0.31	32			•	95
JED-02515A12-3B		160	170	191	12	0.13	2700	1.4	16	0.45	29			•	120
JED-02519A12-3B		198	208	229	12	0.14	2500	1.3	18	0.51	28			•	140
JED-02524A12-3B		250	260	282	12	0.20	2600	1.8	25	0.70	32			•	160
JED-02529A12-3B		298	308	330	12	0.21	2500	1.6	30	0.85	33			•	180



CROSS FLOW FAN

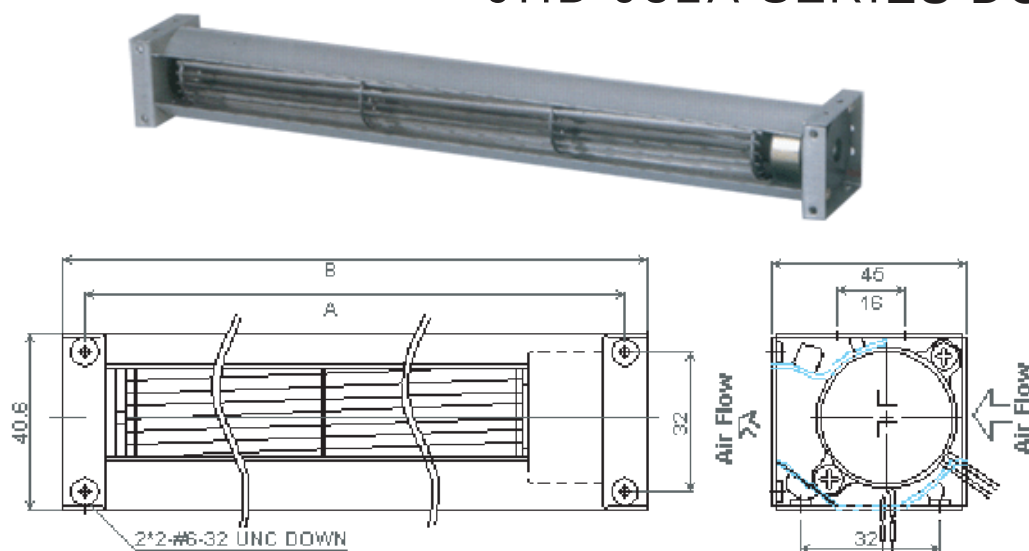
JHD-03009A SERIES DC FAN



Motor type: DC brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL [®]	TUV	CE	
JHD-03009A12L	98	108	132	12	0.15	3000	0.8	0.5	33				170
JHD-03009A12M	98	108	132	12	0.16	3500	1.0	0.6	38				170

JHD-032A SERIES DC FAN

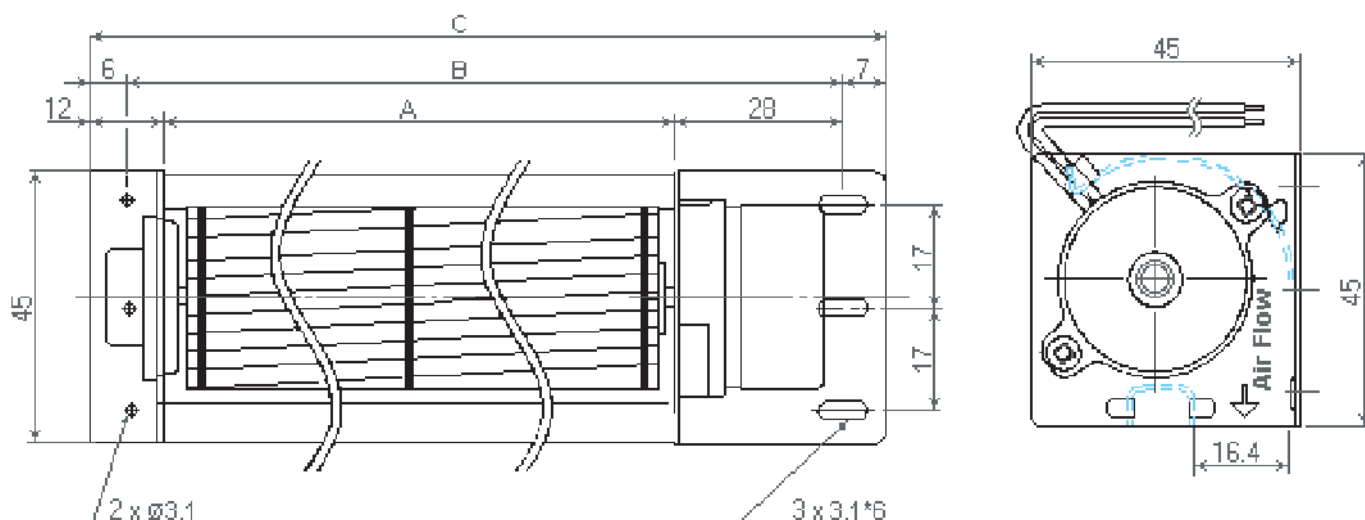


Motor type: DC brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL [®]	TUV	CE	
JHD-03209A12	125	135		12	0.10	3600	1.0	0.40	33	•			160
JHD-03209A24	125	135		24	0.12	4000	1.2	0.45	37	•			160
JHD-03217A12	208	218		12	0.12	3400	1.1	0.70	32	•			205
JHD-03217A24	208	218		24	0.14	3600	1.2	0.80	35	•			205
JHD-03217A12	208	218		12	0.18	3000	1.2	1.10	32	•			250
JHD-03217A24	208	218		24	0.16	3200	1.2	1.20	35	•			250

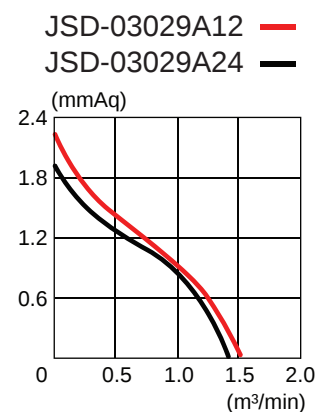
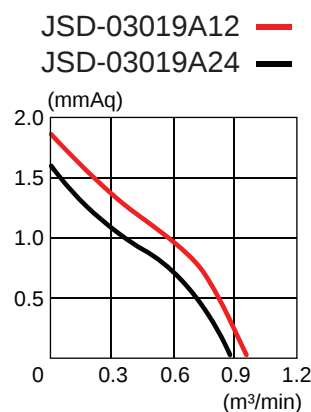
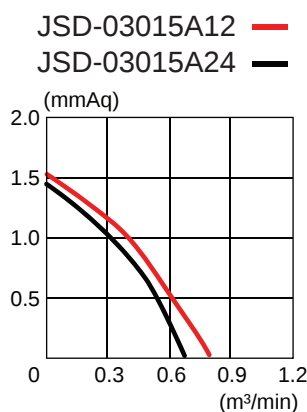
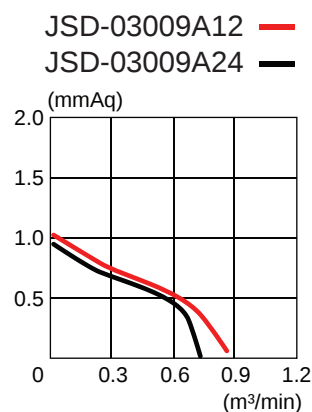
CROSS FLOW FAN

JSD-030A SERIES DC FAN



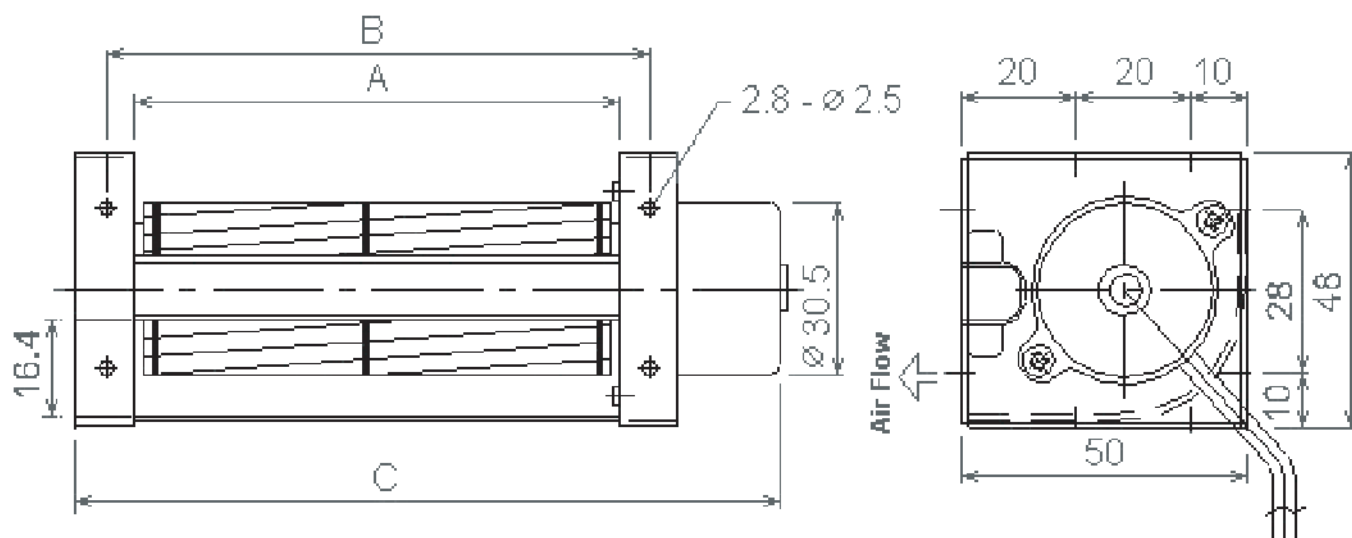
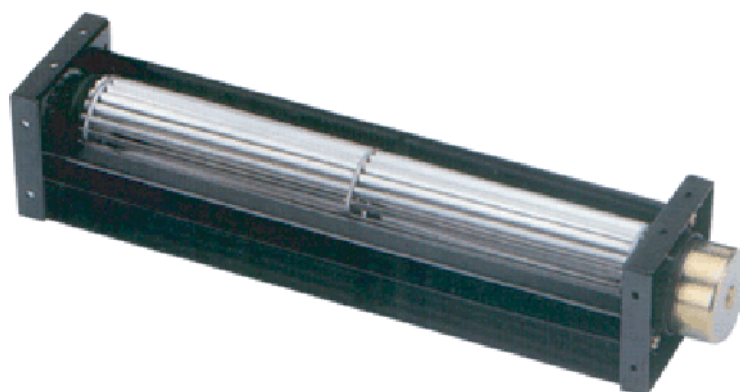
Motor type: DC Brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL	TUV	CE	
JSD-03009A12	98	132	145	12	0.16	3300	0.9	0.5	35	•	•	•	180
JSD-03009A24	98	132	145	24	0.14	3500	1.0	0.6	38	•	•	•	
JSD-03015A12	160	194	207	12	0.19	3000	1.4	0.7	35	•	•	•	220
JSD-03015A24	160	194	207	24	0.16	3200	1.5	0.8	37	•	•	•	
JSD-03019A12	198	232	245	12	0.22	2800	1.6	0.9	35	•	•	•	240
JSD-03019A24	198	232	245	24	0.18	3000	1.8	1.0	38	•	•	•	
JSD-03029A12	300	334	347	12	0.26	2500	1.9	1.4	36	•	•	•	300
JSD-03029A24	300	334	347	24	0.20	2700	2.1	1.5	39	•	•	•	



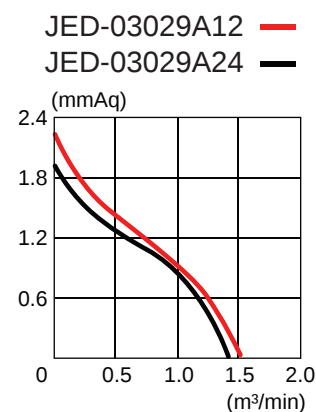
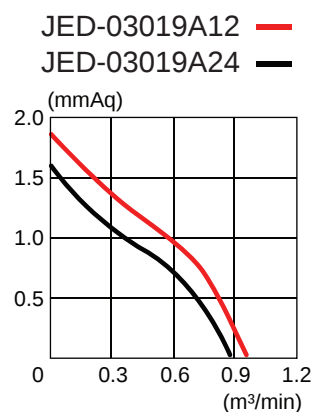
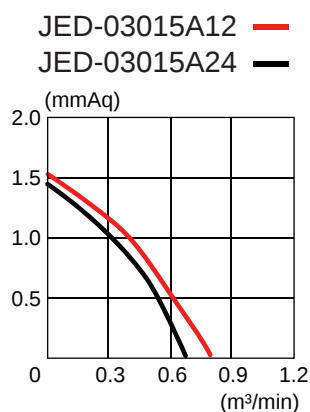
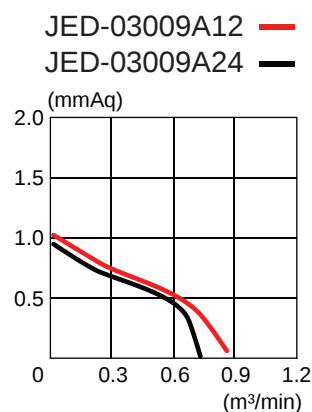
CROSS FLOW FAN

JED-030A SERIES DC FAN



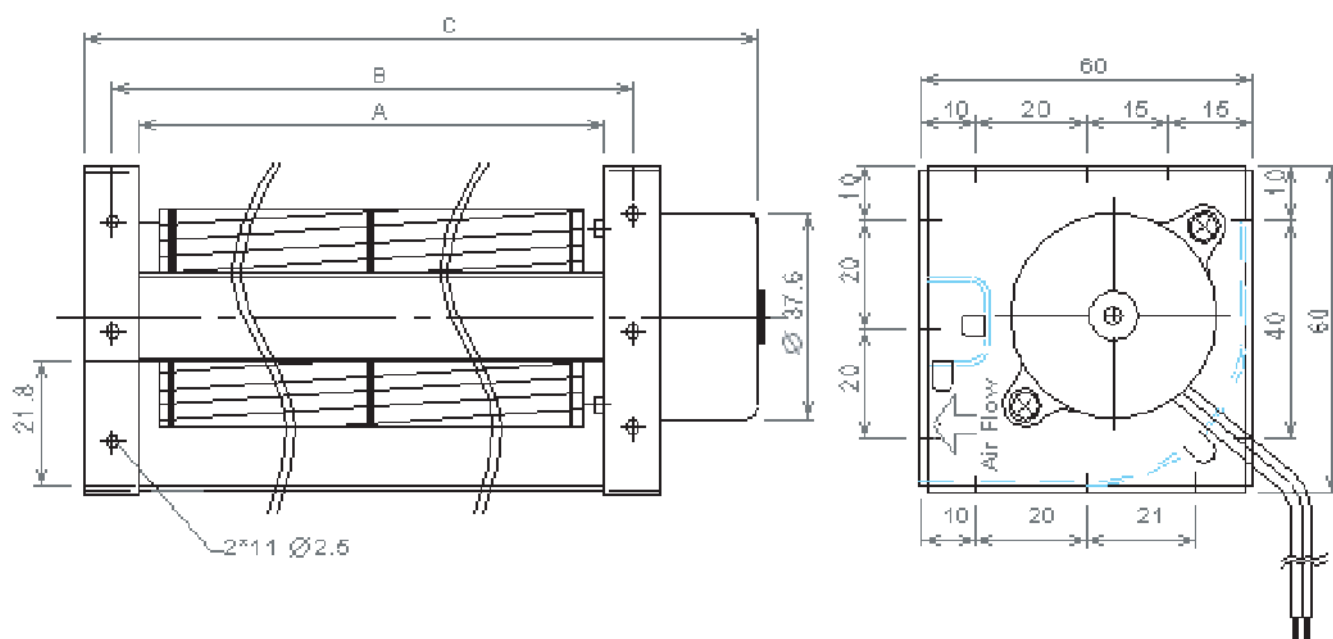
Motor type: DC Brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL	TUV	CE	
JED-03009A12	98	108	132	12	0.16	3300	0.9	0.5	35	•		•	180
JED-03009A24	98	108	121	24	0.14	3500	1.0	0.6	38	•		•	
JED-03015A12	160	170	194	12	0.19	3000	1.4	0.7	35	•		•	220
JED-03015A24	160	170	194	24	0.16	3200	1.5	0.8	37	•		•	
JED-03019A12	198	208	232	12	0.22	2800	1.6	0.9	35	•		•	240
JED-03019A24	198	208	232	24	0.18	3000	1.8	1.0	38	•		•	
JED-03029A12	300	310	338	12	0.26	2500	1.9	1.4	36	•		•	300
JED-03029A24	300	310	338	24	0.20	2700	2.1	1.5	39	•		•	



CROSS FLOW FAN

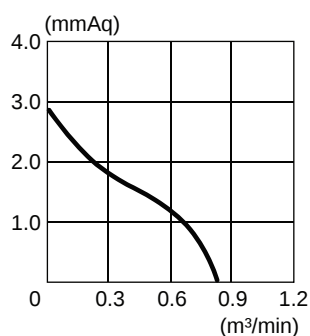
JED-040A SERIES DC FAN



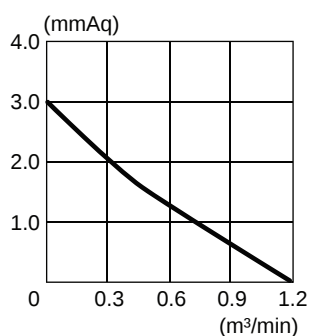
Motor type: DC Brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL [®]	TUV	CE	
JED-04009A12	98	108	132	12	0.22	3000	2.8	0.8	35	•		•	230
JED-04009A24	98	108	132	24	0.17	3000	2.8	0.8	38			•	
JED-04015A12	160	170	194	12	0.32	2600	3.0	1.2	35			•	280
JED-04015A24	160	170	194	24	0.16	2600	3.0	1.2	37			•	
JED-04019A12	198	208	232	12	0.36	2450	3.2	1.4	35			•	300
JED-04019A24	198	208	232	24	0.17	2450	3.2	1.4	38			•	
JED-04029A12	300	310	338	12	0.47	2200	3.5	2.1	36			•	380
JED-04029A24	300	310	338	24	0.23	2200	3.5	2.1	39			•	

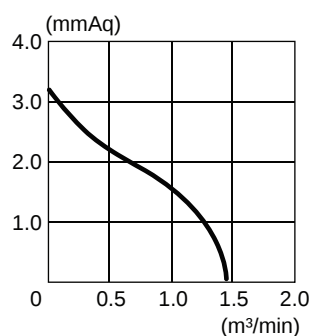
JED-04009A



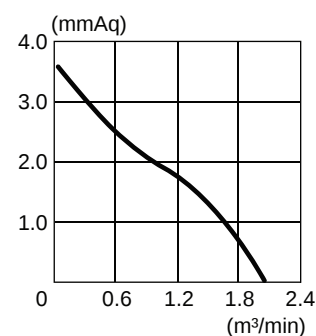
JED-04015A



JED-04019A

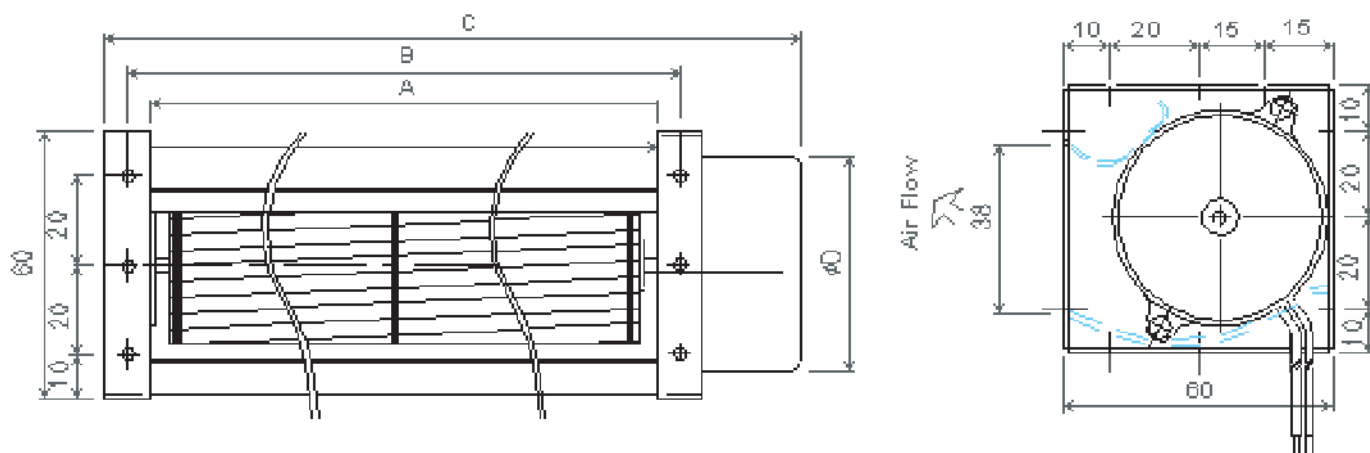


JED-04029A



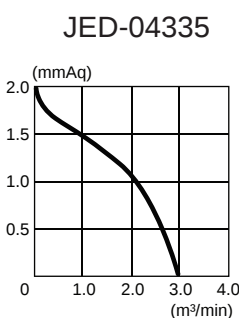
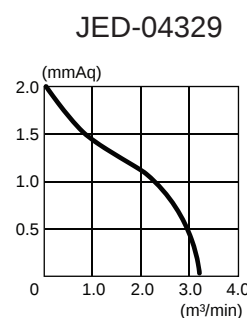
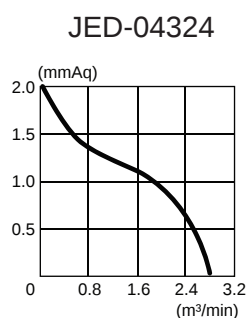
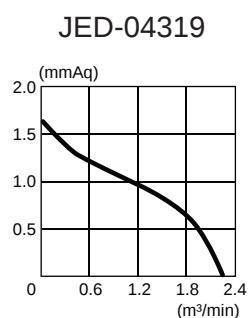
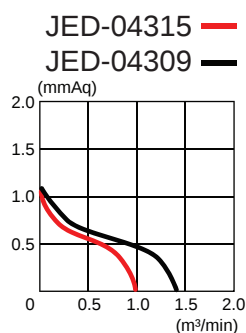
CROSS FLOW FAN

JED-043A SERIES DC FAN



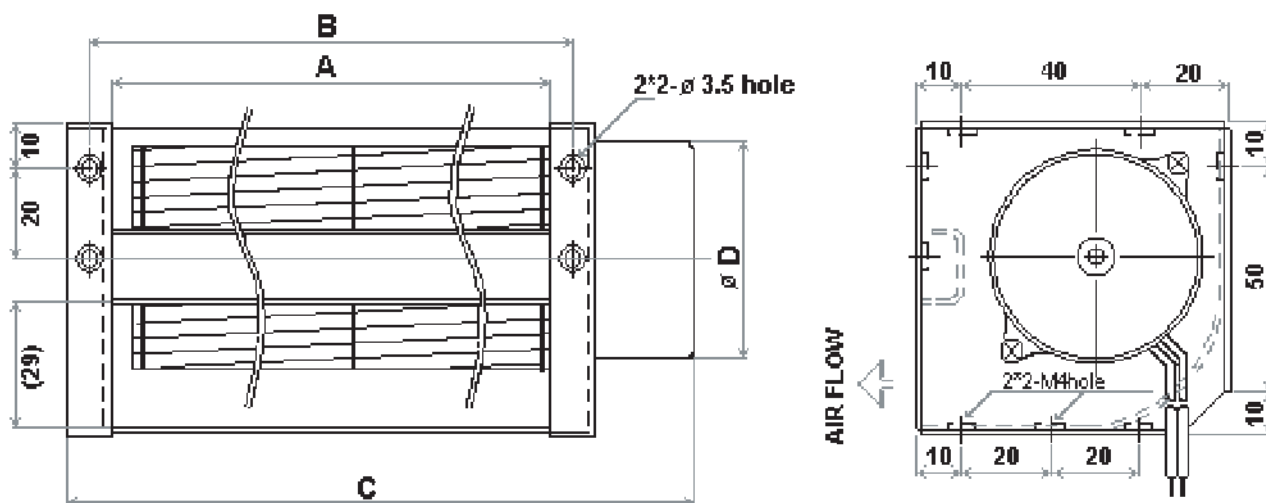
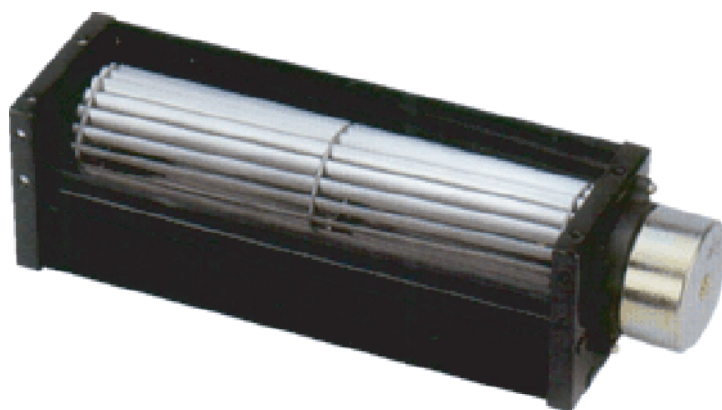
Motor type: DC Brushless type motor

Spec. Model	Size, mm				Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C	D							UL	TUV	CE	
JED-04309A12	98	108	133	31	12	0.26	2800	1.0	1.0	37			•	210
JED-04309A24					24	0.18	2800	1.0	1.0	37			•	
JED-04315A12	160	170	195	38	12	0.30	2500	1.2	1.4	38			•	280
JED-04315A24					24	0.17	2500	1.2	1.4	38			•	
JED-04319A12	198	208	234	38	12	0.40	2700	1.6	2.3	43			•	300
JED-04319A24					24	0.35	2700	1.6	2.3	43			•	
JED-04324A12	250	260	324	48	12	0.67	2900	1.8	2.7	45			•	400
JED-04324A24					24	0.41	2900	1.8	2.7	45			•	
JED-04329A12	300	310	364	48	12	0.70	2800	1.9	2.9	45			•	440
JED-04329A24					24	0.43	2800	1.9	2.9	45			•	
JED-04335A12	360	370	414	48	12	0.75	2600	2.0	3.2	47			•	480
JED-04335A24					24	0.50	2600	2.0	3.2	47			•	



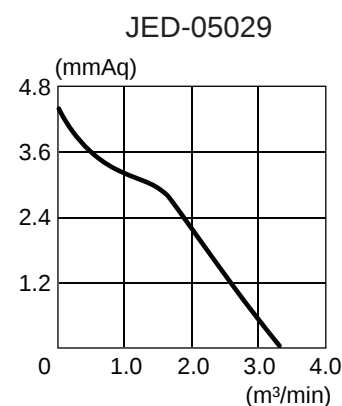
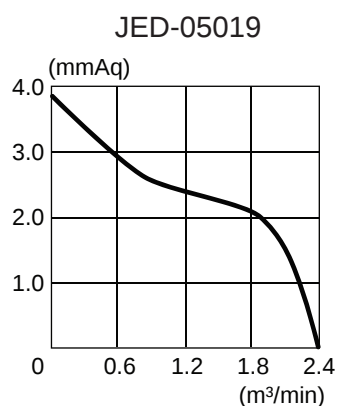
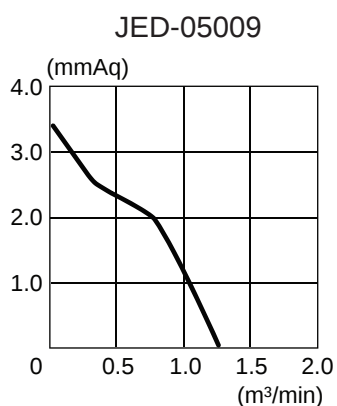
CROSS FLOW FAN

JED-050A SERIES DC FAN



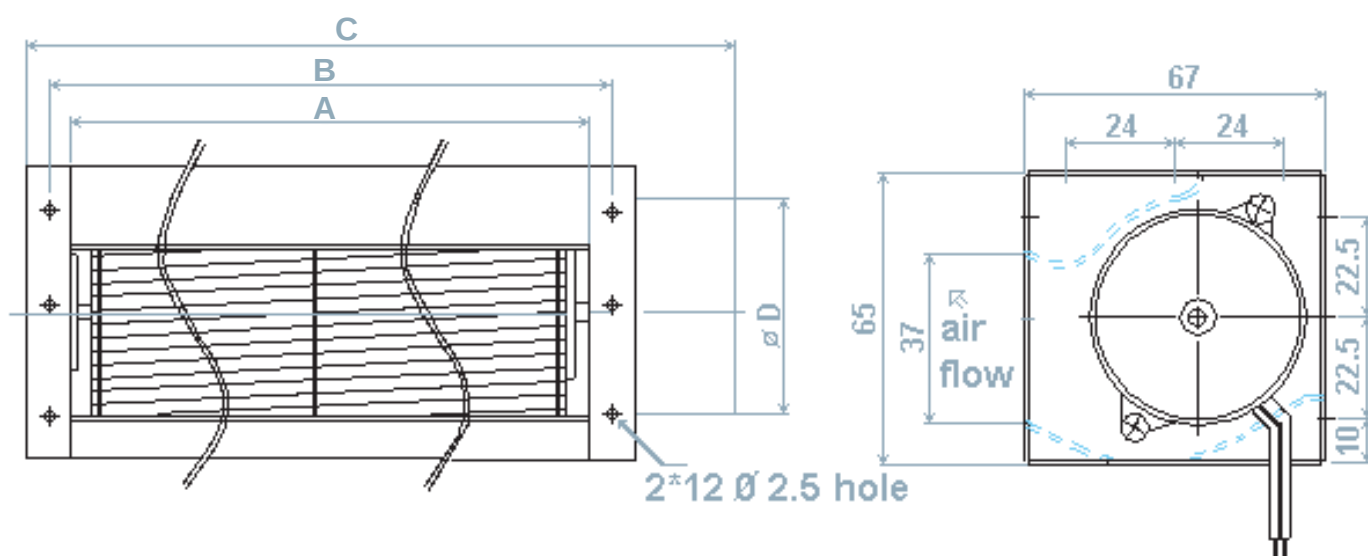
Motor type: DC Brushless type motor

Spec. Model	Size, mm				Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C	D							UL [®] c	TUV	CE	
JED-05009A12	98	108	141	38	12	0.28	2700	3.5	1.2	39			•	320
JED-05009A24					24	0.16	2700	3.5	1.2	39			•	
JED-05019A12	198	208	252	50	12	0.80	2700	3.8	2.4	43			•	520
JED-05019A24					24	0.48	2700	3.8	2.4	43			•	
JED-05029A12	298	308	352	50	12	0.90	2500	4.3	3.2	45			•	630
JED-05029A24					24	0.55	2500	4.3	3.2	45			•	
JED-05035A12	358	368	412	50	12	1.20	2300	3.2	3.8	46			•	719
JED-05035A24					24	0.51	2300	3.2	3.8	46			•	



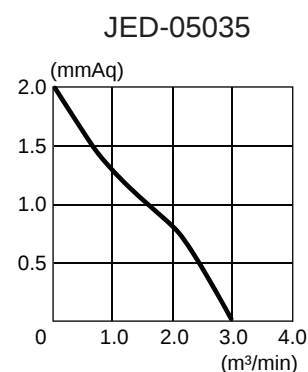
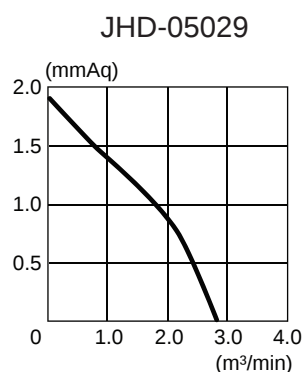
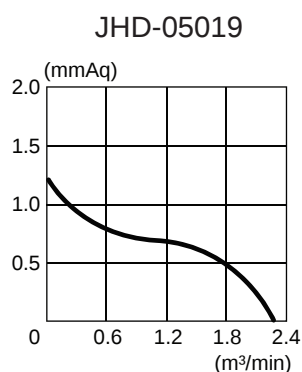
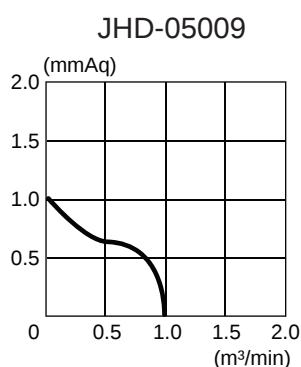
CROSS FLOW FAN

JHD-050A SERIES DC FAN



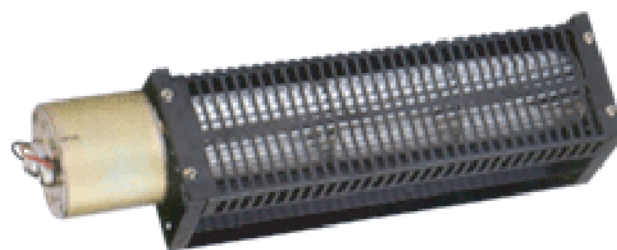
Motor type: DC Brushless type motor

Spec. Model	Size, mm				Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C	D							UL	TUV	CE	
JHD-05009A12	100	110	133	38	12	0.26	2800	1.0	1.0	34			•	280
JHD-05009A24					24	0.15	2800	1.0	1.0	34			•	
JHD-05019A12	200	210	234	48	12	0.55	3200	1.6	2.3	45			•	460
JHD-05019A24					24	0.35	3200	1.6	2.3	45			•	
JHD-05029A12	300	310	364	48	12	0.70	3000	1.9	2.8	43			•	550
JHD-05029A24					24	0.43	3000	1.9	2.8	43			•	
JHD-05035A12	360	370	414	48	12	0.75	2900	2.0	3.0	42			•	600
JHD-05035A24					24	0.46	2900	2.0	3.0	42			•	

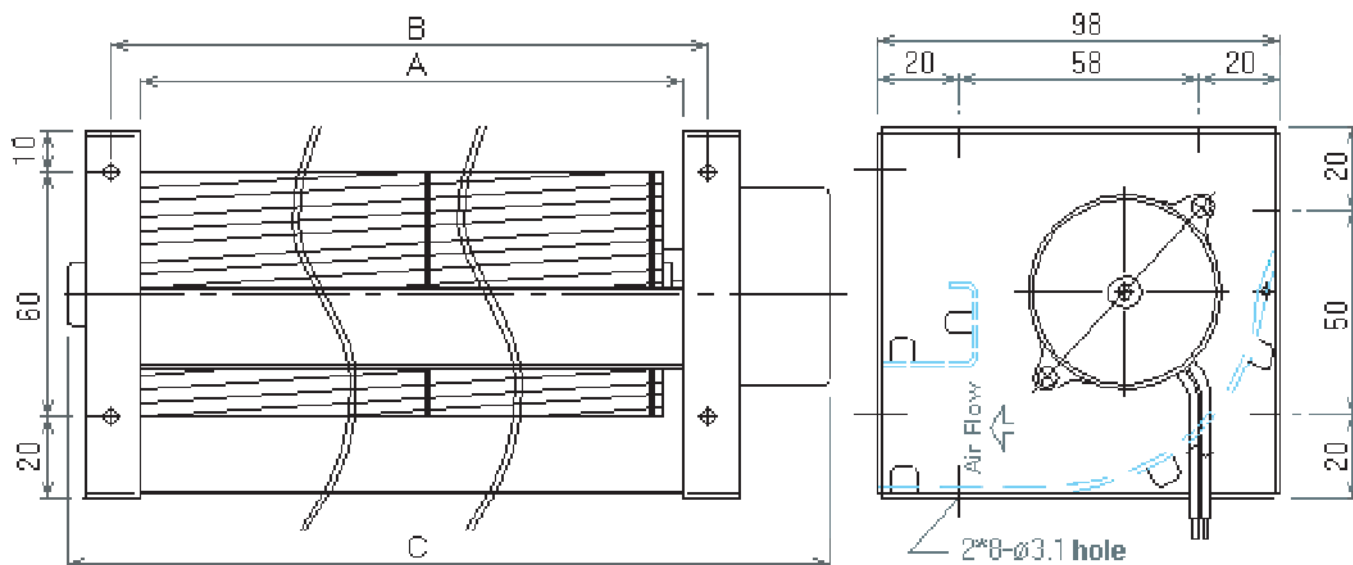


CROSS FLOW FAN

JED-06030B DC FAN

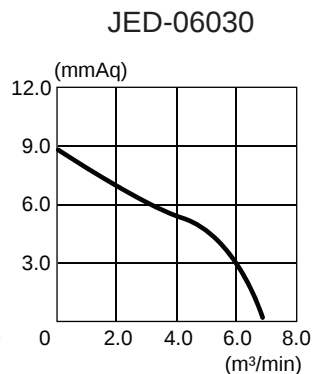
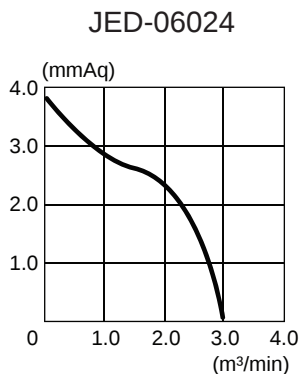
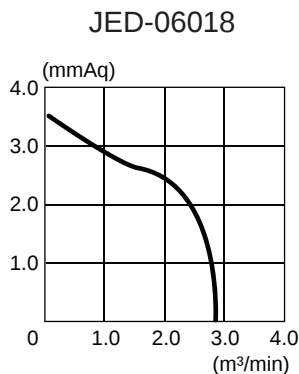
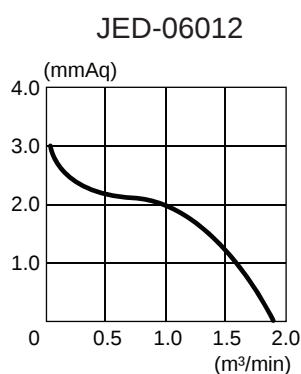


JED-060A SERIES DC FAN



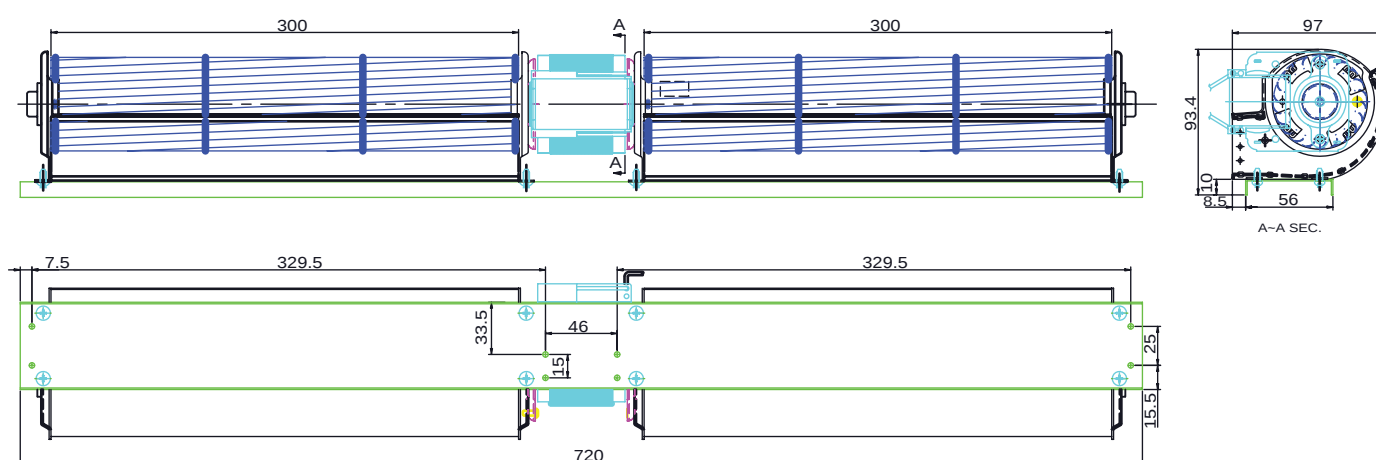
Motor type: DC Brushless type motor

Spec. Model	Size, mm			Rated Voltage, V	Rated Current, A	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, g
	A	B	C							UL	TUV	CE	
JED-06012A12	123	138	174	12	0.75	2600	3.0	1.9	44			•	540
JED-06012A24				24	0.48	2600	3.0	1.9	44			•	
JED-06018A12	184	199	235	12	0.85	2400	3.5	2.8	46			•	620
JED-06018A24				24	0.51	2400	3.5	2.8	46			•	
JED-06024A12	245	260	296	12	1.0	1900	3.8	3.0	45			•	690
JED-06024A24				24	0.61	1900	3.8	3.0	45			•	
JED-06030B24	306	321	430	24	2.0	3500	8.5	6.9	65				2060
JED-06030B48				48	1.0	3500	8.5	6.9	65				



CROSS FLOW FAN

JQ-603030-22S AC FAN



Motor type: AC shaded type motor 1 Ø 2P

Model	Spec.	Rated Voltage, V	Rated Frequency, Hz	Rated Current, A	Input Power, W	Speed, r.p.m.	Static Pressure, mmAq	Max Air Flow, m³/min	Noise, dBA	Safety Approval			Weight, kg
										CE	TUV	UL	
JQ-603030-22S		230	50	0.43	50	1280	5.0	5.8	45				2.8