SUNON



KDE SERIES

DC Brushless Fan & Blower

Traditional Motor Series



DC Brushless Fan

Size(mm)	Model	★	Volt.	WATTS	RPM	CFM	Inch H_2O	dBA
17x17x8	KDE0517PDB1-8 (2).V	○	5 VDC	1.0	20000	1.1	0.26	29
	KDE0517PDB2-8 (2).V	○	5 VDC	0.6	15000	0.8	0.20	27
	KDE0517PDB3-8 (2).V	○	5 VDC	0.4	11000	0.6	0.10	25
20x20x8	KDE0501PDB1-8 (2).V	○	5 VDC	1.0	15000	1.9	0.26	29
	KDE0501PDB2-8 (2).V	○	5 VDC	0.6	12000	1.6	0.15	26.5
	KDE0501PDB3-8 (2).V	○	5 VDC	0.4	9000	1.2	0.11	21
20x20x10	KDE0501PFB1-8 (2).N.V	○	5 VDC	0.9	15000	2.2	0.26	26
	KDE0501PFB2-8 (2).N.V	○	5 VDC	0.6	10000	1.45	0.15	22
	KDE0501PFB3-8 (2).N.V	○	5 VDC	0.4	7300	0.86	0.07	20
25x25x6	KDE0502PEB1-8 OC	○	5 VDC	0.5	11500	3.35	0.18	27
	KDE0502PEB1-8 LV	○	5 VDC	0.4	13000	1.6	0.15	29
	KDE0502PEB2-8 LV	○	5 VDC	0.3	10000	1.2	0.10	26.5
	KDE0502PEB3-8 LV	○	5 VDC	0.2	7000	0.8	0.04	19
25x25x10	KDE0502PFB1-8 V	○	5 VDC	0.9	11500	3.15	0.20	25.4
	KDE0502PFB2-8 V	○	5 VDC	0.6	9500	2.53	0.16	24
	KDE0502PFB3-8 V	○	5 VDC	0.3	6500	1.83	0.09	23
	KDE0502AFB1-8 V	○	5 VDC	0.9	11500	3.15	0.20	26.9
	KDE0502AFB2-8 V	○	5 VDC	0.6	9500	2.53	0.16	25.5
	KDE0502AFB3-8 V	○	5 VDC	0.3	6500	1.83	0.09	24.5
	KDE0502PFB1-8 OC	○	5 VDC	0.9	13000	3.5	0.25	27
	KDE0502PFB2-8 OC	○	5 VDC	0.6	10000	3.0	0.18	25
	KDE0502PFB3-8 OC	○	5 VDC	0.35	7500	2.3	0.11	24
	KDE1202PFB1-8	○	12VDC	1.0	13000	2.4	0.20	33
	KDE1202PFB2-8	○	12VDC	0.7	10000	2.0	0.16	30
	KDE1202PFB3-8	○	12VDC	0.5	7000	1.3	0.09	26
25x25x15	KDE0502PHB1-8	○	5 VDC	0.8	12000	3.7	0.28	29
	KDE0502PHB2-8	○	5 VDC	0.6	10000	3.1	0.16	22
	KDE0502PHB3-8	○	5 VDC	0.3	7000	2.2	0.11	16
30x30x6	KDE0503PEBX-8 OC	○	5 VDC	0.9	9000	5.3	0.14	29
	KDE0503PEB1-8 OC	○	5 VDC	0.55	7500	4.6	0.11	26
	KDE0503PEB1-8 LV	○	5 VDC	0.5	9500	3.0	0.15	31
	KDE0503PEB2-8 LV	○	5 VDC	0.35	7500	2.4	0.08	26
	KDE0503PEB3-8 LV	○	5 VDC	0.3	5500	1.9	0.065	20
30x28x10	KDE0528AFB1-8	○	5 VDC	0.9	11000	2.4	0.13	32
	KDE0528AFB2-8	○	5 VDC	0.6	9000	1.8	0.10	30
	KDE0528AFB3-8	○	5 VDC	0.3	6500	1.5	0.08	27
30x30x10	KDE0503PFB1-8 OC	○	5 VDC	1.0	9500	5.5	0.15	25
	KDE0503PFB2-8 OC	○	5 VDC	0.65	8000	4.6	0.11	22.5
	KDE0503PFB3-8 OC	○	5 VDC	0.35	5500	3.6	0.07	20
	KDE0503PFB1-8 V	○	5 VDC	0.9	8000	5.1	0.14	22.5
	KDE0503PFB2-8 V	○	5 VDC	0.6	7000	4.2	0.11	20.5
	KDE0503PFB3-8 V	○	5 VDC	0.3	5000	3.15	0.06	18.5
	KDE1203PFB1-8	○	12 VDC	0.9	9500	3.5	0.14	27
	KDE1203PFB2-8	○	12 VDC	0.8	8000	3.0	0.11	25
	KDE1203PFB3-8	○	12 VDC	0.6	5500	2.3	0.07	18.5
30x30x15	KDE0503PHB1-8	○	5 VDC	0.9	8500	6.0	0.16	27
	KDE0503PHB2-8	○	5 VDC	0.6	7000	4.8	0.11	22
	KDE0503PHB3-8	○	5 VDC	0.35	5500	3.2	0.10	17
35x35x10	KDE0535PFB1-8 OC	○	5 VDC	1.0	7500	6.5	0.12	25.5
	KDE0535PFB2-8 OC	○	5 VDC	0.7	6000	5.2	0.08	21
	KDE0535PFB3-8 OC	○	5 VDC	0.35	4500	3.8	0.05	18
	KDE0535PFB1-8	○	5 VDC	1.0	7000	5.2	0.09	25
	KDE0535PFB2-8	○	5 VDC	0.7	6000	4.5	0.08	21
	KDE0535PFB3-8	○	5 VDC	0.4	4500	3.2	0.05	18
	KDE1235PFB1-8	○	12 VDC	1.0	7000	5.2	0.09	25
	KDE1235PFB2-8	○	12 VDC	0.8	6500	4.5	0.08	21
	KDE1235PFB3-8	○	12 VDC	0.6	4500	3.2	0.05	18
40x40x6	KDE0504PEB1-8 LV	○	5 VDC	0.55	6000	5.5	0.08	26
	KDE0504PEB2-8 LV	○	5 VDC	0.4	5000	4.35	0.05	23
	KDE0504PEB3-8 LV	○	5 VDC	0.3	4000	3.5	0.04	20
40x40x10	KDE1204PFS1 H	◉	12VDC	1.4	7400	7.3	0.17	30.3
	KDE1204PFS2 H	◉	12VDC	1.1	5500	4.9	0.11	25
	KDE1204PFS3 H	◉	12VDC	0.7	4200	4.2	0.08	22
	KDE1204PFB1 H	○	12VDC	1.4	8400	8.3	0.19	34.4
	KDE1204PFB2 H	○	12VDC	1.1	6600	6.5	0.15	27
	KDE1204PFB3 H	○	12VDC	0.6	5200	4.7	0.10	24

Size(mm)	Model	★	Volt.	WATTS	RPM	CFM	Inch H_2O	dBA
40x40x20	KDE0504PKS2	◉	5 VDC	1.0	6000	6.5	0.12	25.5
	KDE0504PKS3	◉	5 VDC	0.7	4500	5.2	0.08	22.8
	KDE0504PKB2	○	5 VDC	1.0	6500	7.0	0.16	29
	KDE0504PKB3	○	5 VDC	0.7	5300	6.2	0.12	24
	KDE1204PKS1 H	◉	12VDC	1.2	7200	8.9	0.21	25.5
	KDE1204PKS2 H	◉	12VDC	0.8	6200	7.7	0.16	21
	KDE1204PKS3 H	◉	12VDC	0.7	5200	6.3	0.11	18
	KDE1204PKB1 H	○	12VDC	1.2	7400	9.1	0.22	27
	KDE1204PKB2 H	○	12VDC	0.8	6500	8.0	0.17	22.5
	KDE1204PKB3 H	○	12VDC	0.6	5400	6.5	0.12	19
	KDE2404PKS2	◉	12VDC	1.2	6000	6.5	0.12	25.5
	KDE2404PKS3	◉	12VDC	0.8	4500	5.2	0.08	22.8
	KDE2404PKB2	○	12VDC	1.0	6500	7.0	0.16	29
	KDE2404PKB3	○	12VDC	0.7	5000	6.0	0.11	24
45x45x10	KDE1245PFS1 H	◉	12VDC	1.4	6600	8.8	0.15	31.4
	KDE1245PFS2 H	◉	12VDC	1.2	5300	7.1	0.12	25.2
	KDE1245PFS3 H	◉	12VDC	0.8	3900	5.2	0.09	22
	KDE1245PFB1 H	○	12VDC	1.4	7100	9.5	0.16	33.8
	KDE1245PFB2 H	○	12VDC	1.1	5900	8.0	0.13	29
	KDE1245PFB3 H	○	12VDC	0.7	4400	6.1	0.10	23
50x50x10	KDE1205PFS1 H	◉	12VDC	1.6	5600	10.6	0.11	32.4
	KDE1205PFS2 H	◉	12VDC	1.1	4500	8.5	0.09	26
	KDE1205PFS3 H	◉	12VDC	0.8	3700	7.0	0.07	21.4
	KDE1205PFB1 H	○	12VDC	1.6	6000	11.4	0.12	34.7
	KDE1205PFB2 H	○	12VDC	1.2	5000	9.5	0.10	28.9
	KDE1205PFB3 H	○	12VDC	0.8	4200	8.0	0.08	24.3
	KDE1205PFS1 H.G	◉	12VDC	1.4	6500	12.5	0.19	35
	KDE1205PFS2 H.G	◉	12VDC	1.0	5500	10.6	0.15	30
	KDE1205PFS3 H.G	◉	12VDC	0.7	4500	8.5	0.10	25
	KDE1205PFB1 H.G	○	12VDC	1.4	6500	12.5	0.19	36
	KDE1205PFB2 H.G	○	12VDC	1.0	5500	10.6	0.15	31.5
	KDE1205PFB3 H.G	○	12VDC	0.7	4500	8.5	0.10	26
50x50x15	KDE1205PHS1 H	◉	12VDC	1.5	5800	17.0	0.23	33
	KDE1205PHS2 H	◉	12VDC	1.0	4700	13.0	0.17	29
	KDE1205PHS3 H	◉	12VDC	0.7	3700	10.2	0.12	22
	KDE1205PHB1 H	○	12VDC	1.5	5800	17.0	0.23	34
	KDE1205PHB2 H	○	12VDC	1.0	4700	13.0	0.17	29.5
	KDE1205PHB3 H	○	12VDC	0.7	3700	10.2	0.12	22.5
52x52x15	KDE0505PHS2	◉	5 VDC	1.9	5000	12.4	0.14	27
	KDE0505PHS3	◉	5 VDC	1.2	4000	7.6	0.12	24
	KDE0505PHB2	○	5 VDC	1.9	5300	12.7	0.16	27.8
	KDE0505PHB3	○	5 VDC	1.2	4300	8.5	0.14	25.4
	KDE1205PHS2	◉	12VDC	1.7	5000	12.4	0.14	27
	KDE1205PHS3	◉	12VDC	0.9	4000	7.6	0.12	24
	KDE1205PHB2	○	12VDC	1.7	5300	12.7	0.16	27.8
	KDE1205PHB3	○	12VDC	0.9	4300	8.5	0.14	25.4
55x55x10	KDE1255PFS1 H.G	◉	12VDC	1.4	5700	15.0	0.16	36
	KDE1255PFS2 H.G	◉	12VDC	1.0	4700	13.0	0.12	30
	KDE1255PFS3 H.G	◉	12VDC	0.7	4000	10.2	0.08	26
	KDE1255PFB1 H.G	○	12VDC	1.4	5700	15.0	0.16	36.5
	KDE1255PFB2 H.G	○	12VDC	1.0	4700	13.0	0.12	30.5
	KDE1255PFB3 H.G	○	12VDC	0.7	4000	10.2	0.08	27
60x60x10	KDE1206PFS1 H.G	◉	12VDC	1.4	5200	16.5	0.17	35
	KDE1206PFS2 H.G	◉	12VDC	1.0	4300	14.0	0.12	34.5
	KDE1206PFS3 H.G	◉	12VDC	0.8	3600	11.3	0.07	28.5
	KDE1206PFB1 H.G	○	12VDC	1.4	5200	16.5	0.17	36
	KDE1206PFB2 H.G	○	12VDC	1.0	4300	14.0	0.12	35
	KDE1206PFB3 H.G	○	12VDC	0.8	3600	11.3	0.07	29
60x60x15	KDE1206PHS1 H	◉	12VDC	1.8	4300	21.0	0.18	36
	KDE1206PHS2 H	◉	12VDC	1.1	3800	18.0	0.14	31
	KDE1206PHS3 H	◉	12VDC	0.7	3000	15.0	0.12	25
	KDE1206PHB1 H	○	12VDC	1.8	4300	21.0	0.18	37.5
	KDE1206PHB2 H	○	12VDC	1.1	3800	18.0	0.14	31.5
	KDE1206PHB3 H	○	12VDC	0.7	3000	15.0	0.12	26
60x60x20	KDE1206PKS1 H	◉	12VDC	1.8	4300	22.0	0.17	32
	KDE1206PKS2 H	◉	12VDC	1.1	3600	18.5	0.14	27.5
	KDE1206PKS3 H	◉	12VDC	0.8	3200	15.0	0.10	25
	KDE1206PKB1 H	○	12VDC	1.8	4300	22.0	0.17	32.5
	KDE1206PKB2 H	○	12VDC	1.1	3600	18.5	0.14	28
	KDE1206PKB3 H	○	12VDC	0.8	3200	15.0	0.10	26
60x60x25	KDE1206PTS1 H	◉	12VDC	1.9	4300	22.5	0.20	33.5
	KDE1206PTS2 H	◉	12VDC	1.3	3700	18.0	0.15	29
	KDE1206PTS3 H	◉	12VDC	0.8	3100	16.0	0.10	25
	KDE1206PTB1 H	○	12VDC	2.0	4300	22.5	0.20	34
	KDE1206PTB2 H	○	12VDC	1.3	3700	18.0	0.15	30
	KDE1206PTB3 H	○	12VDC	0.8	3100	16.0	0.10	26

SUNON Traditional System Motor Series

Size(mm)	Model	★	Volt.	WATTS	RPM	CFM	Inch H_2O	dBA
80x80x15	KDE1208PHS1 H	◉	12VDC	3.1	3200	34	0.16	37.5
	KDE1208PHS2 H	◉	12VDC	2.3	2800	30	0.12	34
	KDE1208PHS3 H	◉	12VDC	1.6	2400	25	0.10	31.5
	KDE1208PHB1 H	○	12VDC	3.1	3300	35	0.17	39.5
	KDE1208PHB2 H	○	12VDC	2.3	2900	31	0.13	36
	KDE1208PHB3 H	○	12VDC	1.6	2500	25.5	0.10	32
80x80x20	KDE1208PKS1 H	◉	12VDC	2.2	3000	37	0.17	34.5
	KDE1208PKS2 H	◉	12VDC	1.8	2700	33.2	0.15	31.3
	KDE1208PKS3 H	◉	12VDC	1.3	2300	28.3	0.11	26.5
	KDE1208PKB1 (2).H	○	12VDC	2.0	3200	38.5	0.18	37.5
	KDE1208PKB2 (2).H	○	12VDC	1.7	2900	37	0.17	35
	KDE1208PKB3 (2).H	○	12VDC	1.3	2600	31	0.14	31.5
80x80x25	KDE1208PTS1 H	◉	12VDC	2.4	2850	37.5	0.17	32.5
	KDE1208PTS2 H	◉	12VDC	2.3	2700	36.5	0.16	30
	KDE1208PTS3 H	◉	12VDC	1.4	2300	31.0	0.12	25
	KDE1208PTB1 (2).H	○	12VDC	2.3	3000	39.5	0.18	33
	KDE1208PTB2 (2).H	○	12VDC	2.1	2900	39.0	0.17	32
	KDE1208PTB3 (2).H	○	12VDC	1.4	2500	33.1	0.13	28
	KDE2408PTS1-6A	◉	24VDC	2.6	3000	41.7	0.18	34
	KDE2408PTS2-6A	◉	24VDC	1.9	2650	34.4	0.16	30
	KDE2408PTS3-6A	◉	24VDC	1.5	2200	29.4	0.11	24.5
	KDE2408PTB1-6A	○	24VDC	2.6	3200	42.5	0.23	36.5
	KDE2408PTB2-6A	○	24VDC	1.9	2800	35.0	0.20	32.5
	KDE2408PTB3-6A	○	24VDC	1.5	2500	30.0	0.14	28.5
92x92x25	KDE1209PTS1 H	◉	12VDC	2.6	2500	45.5	0.14	33
	KDE1209PTS2 H	◉	12VDC	2.5	2400	44.0	0.14	32
	KDE1209PTS3 H	◉	12VDC	1.7	2100	39.0	0.11	28
	KDE1209PTB1 (2).H	○	12VDC	2.5	2700	49.0	0.17	34.5
	KDE1209PTB2 (2).H	○	12VDC	2.4	2600	48.5	0.16	33
	KDE1209PTB3 (2).H	○	12VDC	1.6	2300	41.0	0.12	30
	KDE2409PTS1-6A	◉	24VDC	3.4	2800	50.0	0.17	35
	KDE2409PTS2-6A	◉	24VDC	2.2	2500	44.0	0.15	33
	KDE2409PTS3-6A	◉	24VDC	1.7	2100	39.0	0.11	27
	KDE2409PTB1-6A	○	24VDC	3.4	3000	51.0	0.20	37
	KDE2409PTB2-6A	○	24VDC	2.2	2600	45.0	0.18	34
	KDE2409PTB3-6A	○	24VDC	1.7	2300	40.0	0.13	28
120x120x25	KDE1212PTS1-6A	◉	12VDC	4.8	3000	88	0.27	44
	KDE1212PTS2-6A	◉	12VDC	3.6	2700	78	0.21	40
	KDE1212PTS3-6A	◉	12VDC	2.4	2300	67	0.16	35
	KDE1212PTB1-6A	○	12VDC	4.8	3100	90	0.28	44.5
	KDE1212PTB2-6A	○	12VDC	3.6	2800	80	0.22	41
	KDE1212PTB3-6A	○	12VDC	2.4	2400	69	0.17	35.5
	KDE2412PTS1-6A	◉	24VDC	5.3	3000	88	0.27	44
	KDE2412PTS2-6A	◉	24VDC	4.1	2700	78	0.21	40
	KDE2412PTS3-6A	◉	24VDC	3.1	2300	67	0.16	35
	KDE2412PTB1-6A	○	24VDC	5.3	3100	90	0.28	44.5
	KDE2412PTB2-6A	○	24VDC	4.1	2800	80	0.22	41
	KDE2412PTB3-6A	○	24VDC	3.1	2400	69	0.17	35.5
120x120x38	KDE1212PMSX-6A	◉	12VDC	7.6	3100	119	0.32	45
	KDE1212PMS1-6A	◉	12VDC	6.8	3000	107	0.30	41
	KDE1212PMS2-6A	◉	12VDC	5.1	2700	97	0.24	36
	KDE1212PMS3-6A	◉	12VDC	3.2	2300	83	0.18	34
	KDE1212PMBX-6A	○	12VDC	7.6	3150	120	0.34	46.5
	KDE1212PMB1-6A	○	12VDC	6.8	3100	108	0.31	42
	KDE1212PMB2-6A	○	12VDC	5.1	2800	98	0.25	36.5
	KDE1212PMB3-6A	○	12VDC	3.2	2400	84	0.19	35
	KDE2412PMSX-6A	◉	24VDC	7.2	3100	119	0.32	45
	KDE2412PMS1-6A	◉	24VDC	6.7	3000	107	0.30	41
	KDE2412PMS2-6A	◉	24VDC	5.5	2700	97	0.24	36
	KDE2412PMS3-6A	◉	24VDC	4.0	2300	83	0.18	34
	KDE2412PMBX-6A	○	24VDC	7.2	3150	120	0.34	46.5
	KDE2412PMB1-6A	○	24VDC	6.7	3100	108	0.31	42
	KDE2412PMB2-6A	○	24VDC	5.5	2800	98	0.25	36.5
	KDE2412PMB3-6A	○	24VDC	4.0	2400	84	0.19	35
	KDE4812PMS1-6A	◉	48VDC	9.1	2900	132.5	0.29	46
	KDE4812PMS2-6A	◉	48VDC	7.7	2700	124	0.26	43.5
	KDE4812PMS3-6A	◉	48VDC	4.8	2300	106.5	0.19	40
	KDE4812PMB1-6A	○	48VDC	9.1	3000	136	0.30	47
	KDE4812PMB2-6A	○	48VDC	7.7	2800	127	0.28	44
	KDE4812PMB3-6A	○	48VDC	4.8	2400	107	0.20	41

★ : Bearing System: ◉ Sleeve Bearing / ○ Ball Bearing
*Specifications subject to change without notice

DC Brushless Blower



Size(mm)	Model	★	Volt.	WATTS	RPM	CFM	Inch H_2O	dBA
25x25x10	B0502PFB1-8	○	5 VDC	0.9	12000	0.9	0.36	34
	B0502PFB2-8	○	5 VDC	0.6	10000	0.7	0.23	32
	B0502PFB3-8	○	5 VDC	0.3	7000	0.45	0.20	28
	B0502AFB1-8	○	5 VDC	0.9	12000	0.9	0.36	34
	B0502AFB2-8	○	5 VDC	0.6	10000	0.7	0.23	32
	B0502AFB3-8	○	5 VDC	0.3	7000	0.45	0.20	28
30x30x10	B0503PFB1-8	○	5 VDC	0.95	9000	1.2	0.32	31
	B0503PFB2-8	○	5 VDC	0.65	7500	1.0	0.25	29
	B0503PFB3-8	○	5 VDC	0.35	5500	0.55	0.22	26
	B0503AFB1-8	○	5 VDC	0.95	9000	1.2	0.32	31
	B0503AFB2-8	○	5 VDC	0.65	7500	1.0	0.25	29
	B0503AFB3-8	○	5 VDC	0.35	5500	0.55	0.22	26
35x35x6	B0535PEB1-8	○	5 VDC	0.7	8500	0.9	0.17	31
	B0535PEB2-8	○	5 VDC	0.45	7000	0.7	0.14	29
	B0535PEB3-8	○	5 VDC	0.3	5000	0.5	0.12	27
	B0535AEB1-8	○	5 VDC	0.7	8500	0.8	0.33	31
	B0535AEB2-8	○	5 VDC	0.45	7000	0.7	0.26	29
	B0535AEB3-8	○	5 VDC	0.3	5000	0.5	0.22	27
35x35x7	B0535ADB1-8	○	5 VDC	0.7	8500	0.9	0.17	31
	B0535ADB2-8	○	5 VDC	0.45	7000	0.7	0.14	29
	B0535ADB2-8 OC	○	5 VDC	0.6	7000	1.1	0.26	28
45x45x7	B0545ADB1-8	○	5 VDC	0.75	5000	1.1	0.12	30
	B0545ADB2-8	○	5 VDC	0.53	3800	0.8	0.08	28
	B0545ADB3-8	○	5 VDC	0.35	3000	0.65	0.07	25

★ : Bearing System: ◉ Sleeve Bearing / ○ Ball Bearing
*Specifications subject to change without notice

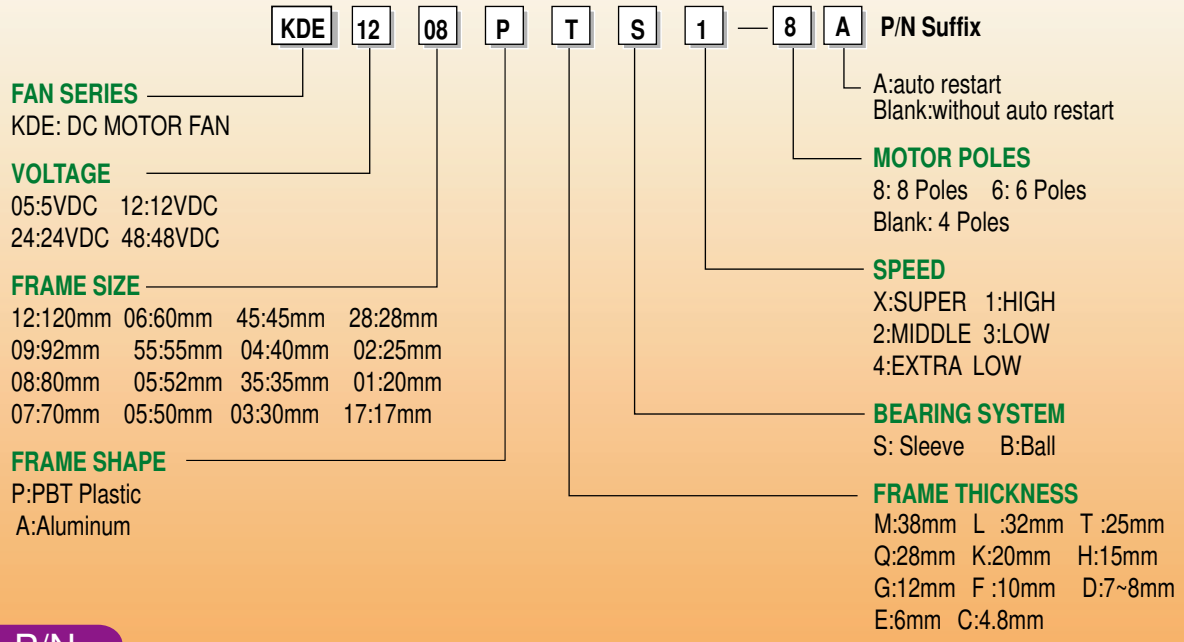
Certification

Safety

U.S. Patent Number

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5,297,929 5,492,458 5,522,700 5,584,339
5,582,506 5,666,01 1 5,690,468 5,699,854
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399,946 398,978 400,665 401,686
5,873,406 408,514 5,967,763 5,959,377
5,988,995 5,997,183 418,216 6,021,043
6,050,785 6,1 14,785 6,097,120 6,109,892
6,109,890

Model Numbering System



P/N

P/N suffixes have the following significance
Example: KDE1205PFB1 P/N:H.G

- R : 3rd wire with rotation detector waveform
  (Only available for 8025/9225/12025/12038 Series)
- F : 3rd wire with frequency generation waveform
  (Only available for 8025/9225/12025/12038 Serie)
- (2) : two ball bearing
- H : component/process upgraded
- OC : low voltage start-up & open collector type
- LV : low voltage
- N : smaller hub
- G : big hub
- V : new blade
- TM : 3rd wire square with open collector type
- M : 3rd wire square wave signal was not amplifed
  3rd wire square with open collector type (only available for P/N: H)
- BXX : special circuit design
- CXX : different dimensions, particular process or supplementary component parts

Worldwide Locations ➤➤➤

Headquarters: Sunonwealth Electric Machine Industry Co., Ltd.
12th floor, 120 Chung Cheng 1st Road, Kaohsiung, Taiwan, R.O.C.
TEL: +886-7-7163069(41 lines) FAX: +886-7-7163086
URL: http://www.sunon.com E-mail: sunon@www.sunon.com.tw

Sunon Inc. (U.S.A.)
1075 West Lambert Road Suite A, Brea, California 92821 U.S.A
TEL : +1-714-255-0208 FAX :+ 1-714-255-0802
URL : http://www.sunonusa.com E-mail : info@sunon.com

Sunon SAS (Europe)
Parc Medicis, 66, Ave Des Pepinieres 94832, Fresnes Cedex-France
TEL : +33-1-46154515 FAX : +33-1-46154510
URL: http://www.sunon.fr E-mail : info@sunon.fr

Sunon Corporation (Japan)
Stork Minami Otsuka 4Fl.33-1, 2 Chome,
Minami Otsuka Toshimaku, Tokyo Japan 170-0005
TEL : +81-3-5395-3069 FAX: +81-3-5395-3080
URL: http://sunon.co.jp E-mail : info@sunon.co.jp

Sunonwealth Electric Machine Industry (HK) Ltd. (Hong Kong)
1513 Nan Fung Center, 264 Castle Peak Road, Tsuen Wan, Hong Kong
TEL :+ 852-24-111-388
FAX : +852-24-050-707
E-mail : info@sunon.com.hk

Sunon Technologies PTE Ltd. (Singapore)
10 Jalan Besar, #09-09, Sim Llim Tower, Singapore 208787
TEL : +65-299-0428 FAX :+65-392-2530
E-mail : info@sunon.com.hk