

## 50x50x15 mm

## 10.2~17 CFM



MAGLev by SUNON	P/N	Bearing ● VAPO	Rating Voltage (VDC)	Power Current (AMP)	Power Consumption (WATTS)	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H <sub>2</sub> O)	Noise (dBA)	Weight (g)	Curve
KDE0505PHV3	MS.A.GN.C1500	●	5	0.09	0.5	3700	10.2	0.12	22	39	3
KDE1205PHV1	MS.A.GN.C1500	●	12	0.087	1.0	5800	17.0	0.23	33	38	1
KDE1205PHV2	MS.A.GN.C1500	●	12	0.054	0.7	4700	13.0	0.17	29	38	2
KDE1205PHV3	MS.A.GN.C1500	●	12	0.035	0.5	3700	10.2	0.12	22	38	3
KDE2405PHV1	MS.A.GN.C1500	●	24	0.063	1.5	5800	17.0	0.23	33	39	1
KDE2405PHV2	MS.A.GN.C1500	●	24	0.042	1.0	4700	13.0	0.17	29	39	2

Model	P/N	2BALL ○ Sleeve	(VDC)	(AMP)	(WATTS)	(RPM)	(CFM)	(Inch-H <sub>2</sub> O)	(dBA)	(g)	Curve
KD0505PHB2	(2).GN.C1500	⊙	5	0.161	0.8	4700	13.0	0.17	30	39	2
KD0505PHB3	(2).GN.C1500	⊙	5	0.102	0.5	3700	10.2	0.12	23	39	3
KD1205PHB1	(2).GN.C1500	⊙	12	0.127	1.5	5800	17.0	0.23	33	38	1
KD1205PHB2	(2).GN.C1500	⊙	12	0.081	1.0	4700	13.0	0.17	29	38	2
KD1205PHB3	(2).GN.C1500	⊙	12	0.055	0.7	3700	10.2	0.12	22	38	3
KD2405PHB1	(2).GN.C1500	⊙	24	0.08	1.9	5800	17.0	0.23	33	39	1
KD2405PHB2	(2).GN.C1500	⊙	24	0.054	1.3	4700	13.0	0.17	29	39	2
KD0505PHS2	GN.C1500	○	5	0.169	0.9	4700	13.0	0.17	29	39	2
KD0505PHS3	GN.C1500	○	5	0.105	0.5	3700	10.2	0.12	22	39	3
KD1205PHS1	GN.C1500	○	12	0.129	1.6	5800	17.0	0.23	34	38	1
KD1205PHS2	GN.C1500	○	12	0.078	0.9	4700	13.0	0.17	30	38	2
KD1205PHS3	GN.C1500	○	12	0.055	0.7	3700	10.2	0.12	23	38	3
KD2405PHS1	GN.C1500	○	24	0.076	1.8	5800	17.0	0.23	34	39	1
KD2405PHS2	GN.C1500	○	24	0.053	1.3	4700	13.0	0.17	30	39	2

