

# DC Fan

- AD 15mm ~ 172mm / Thickness : min 04mm ~ max 51mm
- AS 40mm ~ 140mm / Thickness : min 28mm ~ max 51mm
- AG 20mm ~ 127mm / Thickness : min 10mm ~ max 38mm

Bearing type: ☉=Ball ☉=Sleeve ●=Hypro Bearing

	Frame size (mm)	Model No.	Bearing Type	Rated Voltage (VDC)	Current (A)	Power (W)	Rated Speed (RPM)	Maximum AirFlow (CMM) (CFM)	Maximum Pressure (InAq) (mmAq)	*Noise Level (dB/A)	Weight (g)
AD9238GP	92x92x38	AD0924HB-F9BGP(M)	☉	24	0.33	7.92	4400	2.97 105.00	0.45 11.43	53.0	210
	92x92x38	AD0924UB-F9BGP(M)	☉	24	0.47	11.28	4800	3.25 115.00	0.53 13.46	56.5	210
	92x92x38	AD0924XB-F9BGP(M)	☉	24	0.65	15.60	5400	3.68 130.00	0.67 17.02	59.5	210
	92x92x38	AD0948HB-F9BGP(M)	☉	48	0.19	9.12	4400	2.97 105.00	0.45 11.43	53.0	210
	92x92x38	AD0948UB-F9BGP(M)	☉	48	0.25	12.00	4800	3.25 115.00	0.53 13.46	56.5	210
	92x92x38	AD0948XB-F9BGP(M)	☉	48	0.35	16.80	5400	3.68 130.00	0.67 17.02	59.5	210
AD10538	105x105x38	AD1012DB-F91	☉	12	0.13	1.56	2000	1.64 58.10	0.14 3.53	35.5	231
	105x105x38	AD1012LB-F91	☉	12	0.25	3.00	2500	2.04 72.19	0.22 5.49	41.2	231
	105x105x38	AD1012MB-F91	☉	12	0.49	5.88	3000	2.54 89.73	0.31 7.87	46.2	231
	105x105x38	AD1012HB-F91	☉	12	0.71	8.52	3500	2.92 103.09	0.42 10.57	49.6	231
	105x105x38	AD1012UB-F91	☉	12	1.15	13.80	4000	3.36 118.66	0.55 13.92	53.5	231
AD11336	113x113x36	ADL312HB-X31	☉	12	0.22	2.64	2400	1.62 57.10	0.11 2.87	36.5	156
AD12025-3PHASES	120x120x25	AD12012DB257BZ0	☉	12	0.08	0.96	1500	1.62 57.21	0.07 1.88	28.0	156
	120x120x25	AD12012LB257BZ0	☉	12	0.11	1.32	1800	2.03 71.81	0.09 2.36	34.4	156
	120x120x25	AD12012MB257BZ0	☉	12	0.14	1.68	2050	2.29 81.05	0.11 2.87	38.0	156
	120x120x25	AD12012HB257BZ0	☉	12	0.16	1.92	2200	2.49 87.87	0.13 3.40	39.1	156
	120x120x25	AD12012UB257BZ0	☉	12	0.21	2.52	2500	2.80 98.97	0.17 4.42	43.3	156
AG12025	120x120x25	AG12012DB257B00	☉※●	12	0.12	1.44	1900	1.63 57.66	0.12 3.15	31.1	185
	120x120x25	AG12012LB257B00	☉※●	12	0.15	1.80	2200	1.90 67.02	0.17 4.29	34.6	185
	120x120x25	AG12012MB257B00	☉※●	12	0.21	2.52	2500	2.15 76.08	0.21 5.38	38.4	185
	120x120x25	AG12012HB257B00	☉※●	12	0.30	3.60	3100	2.68 94.69	0.31 7.87	44.8	185
	120x120x25	AG12012UB257B00	☉※●	12	0.48	5.76	3600	3.01 106.27	0.39 9.96	49.1	185
	120x120x25	AG12012XB257B00	☉※●	12	0.80	9.60	4100	3.48 122.92	0.48 12.19	52.0	185
	120x120x25	AG12024DB257B00	☉※●	24	0.07	1.68	1900	1.63 57.66	0.12 3.15	31.1	185
	120x120x25	AG12024LB257B00	☉※●	24	0.08	1.92	2200	1.90 67.02	0.17 4.29	34.6	185
	120x120x25	AG12024MB257B00	☉※●	24	0.11	2.64	2500	2.15 76.08	0.21 5.38	38.4	185
	120x120x25	AG12024HB257B00	☉※●	24	0.16	3.84	3100	2.68 94.69	0.31 7.87	44.8	185
	120x120x25	AG12024UB257B00	☉※●	24	0.25	6.00	3600	3.01 106.27	0.39 9.96	49.1	185
	120x120x25	AG12024XB257B00	☉※●	24	0.32	7.68	4100	3.48 122.92	0.48 12.19	52.0	185
	120x120x25	AG12048LB257B00	☉※●	48	0.05	2.40	2200	1.90 67.02	0.17 4.29	34.6	185
	120x120x25	AG12048MB257B00	☉※●	48	0.06	2.88	2500	2.15 76.08	0.21 5.38	38.4	185
120x120x25	AG12048HB257B00	☉※●	48	0.11	5.28	3100	2.68 94.69	0.31 7.87	44.8	185	
120x120x25	AG12048UB257B00	☉※●	48	0.14	6.72	3600	3.01 106.27	0.39 9.96	49.1	185	
AS12025	120x120x25	AS12012LB25AB00	☉	12	0.66	7.92	2900	3.56 125.82	0.28 7.04	51.0	220
	120x120x25	AS12012MB25AB00	☉	12	0.84	10.08	3400	4.27 150.77	0.39 9.83	54.7	220