

102X102X38 mm

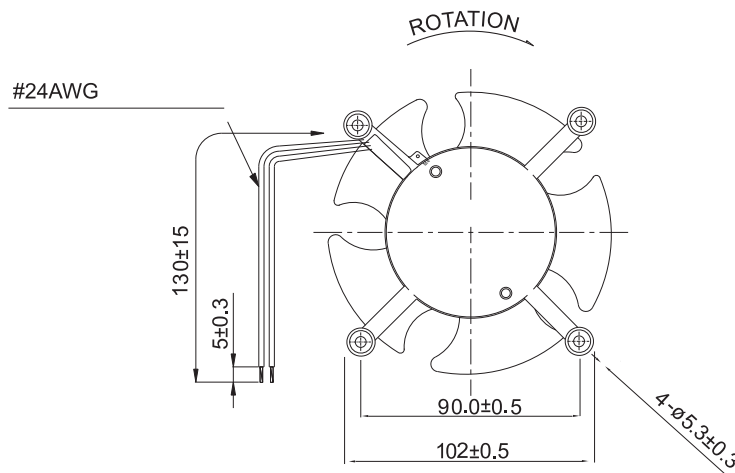
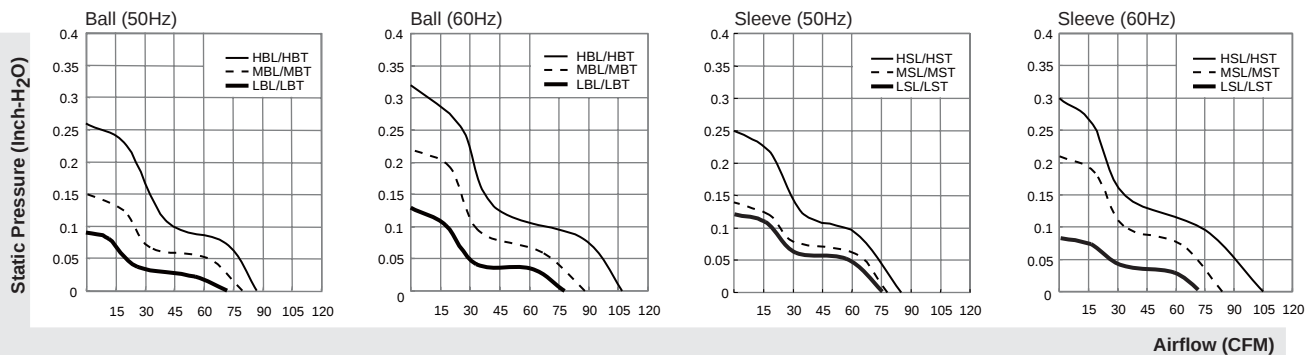
JING DA FAN

55 -100 CFM

Frame : Aluminum alloy



Model	P/N	Bearing ○ BALL ○ Sleeve	Rating Voltage (VAC)	Freq. (Hz)	Power Current (AMP)	Power Consumption (WATTS)	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H ₂ O)	Noise (dBA)	Weight (g)
JD10238AC	10238A1HSL	○	115	50/60	0.21/0.18	20/18	2550/2700	80/98	0.25/0.30	43/48	500
JD10238AC	10238A1HST	○	115	50/60	0.21/0.18	20/18	2550/2700	80/98	0.25/0.30	43/48	500
JD10238AC	10238A1MSL	○	115	50/60	0.17/0.16	15/15	2200/2400	70/90	0.14/0.21	33/38	500
JD10238AC	10238A1MST	○	115	50/60	0.17/0.16	15/15	2200/2400	70/90	0.14/0.21	33/38	500
JD10238AC	10238A1LSL	○	115	50/60	0.13/0.11	11/11	1800/2100	55/68	0.12/0.08	38/36	500
JD10238AC	10238A1LST	○	115	50/60	0.13/0.11	11/11	1800/2100	55/68	0.12/0.08	38/36	500
JD10238AC	10238A1HBL	⊙	115	50/60	0.21/0.18	20/18	2600/2750	82/100	0.26/0.32	45/50	500
JD10238AC	10238A1HBT	⊙	115	50/60	0.21/0.18	20/18	2600/2750	82/100	0.26/0.32	45/50	500
JD10238AC	10238A1MBL	⊙	115	50/60	0.17/0.16	16/15	2250/2450	72/92	0.15/0.22	35/40	500
JD10238AC	10238A1MBT	⊙	115	50/60	0.17/0.16	16/15	2250/2450	72/92	0.15/0.22	35/40	500
JD10238AC	10238A1LBL	⊙	115	50/60	0.13/0.11	11/11	1900/2200	60/70	0.09/0.13	37/39	500
JD10238AC	10238A1LBT	⊙	115	50/60	0.13/0.11	11/11	1900/2200	60/70	0.09/0.13	37/39	500



- * all model could be customized on voltage or any other requirements to fit your need
- * [http:// www.jingdafan.com](http://www.jingdafan.com)

120X120X38 mm

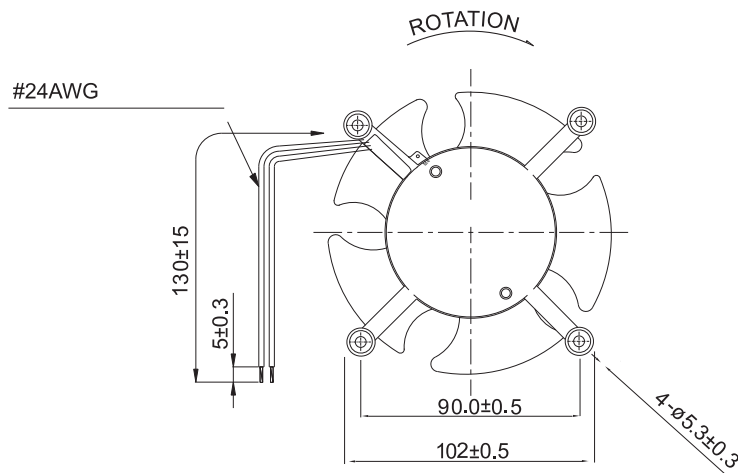
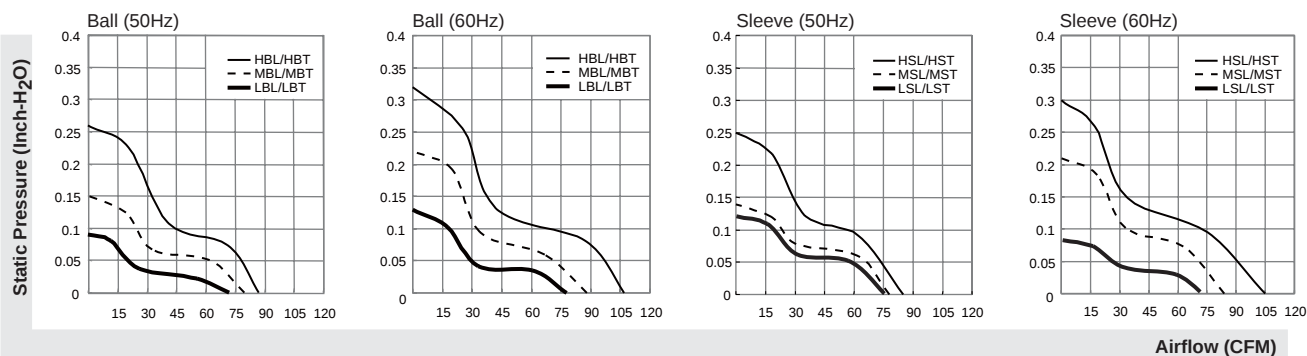
JING DA FAN

55 -100 CFM

Frame : Aluminum alloy



Model		P/N	Bearing	Rating Voltage	Freq.	Power Current	Power Consumption	Speed	Air Flow	Static Pressure	Noise	Weight
			● VAPO ○ BALL ○ Sleeve	(VAC)	(Hz)	(AMP)	(WATTS)	(RPM)	(CFM)	(Inch-H ₂ O)	(dBA)	(g)
JD10238AC	10238A2HSL		○	220-240	50/60	0.12/0.11	20/19	2550/2700	80/98	0.25/0.30	43/48	500
JD10238AC	10238A2HST		○	220-240	50/60	0.12/0.11	20/19	2550/2700	80/98	0.25/0.30	43/48	500
JD10238AC	10238A2MSL		○	220-240	50/60	0.09/0.08	16/15	2200/2400	70/90	0.14/0.21	33/38	500
JD10238AC	10238A2MST		○	220-240	50/60	0.09/0.08	16/15	2200/2400	70/90	0.14/0.21	33/38	500
JD10238AC	10238A2LSL		○	220-240	50/60	0.06/0.05	11/10	1800/2100	55/68	0.08/0.07	36/32	500
JD10238AC	10238A2LST		○	220-240	50/60	0.06/0.05	11/10	1800/2100	55/68	0.08/0.07	36/32	500
JD10238AC	10238A2HBL		⊙	220-240	50/60	0.12/0.11	20/19	2600/2750	82/100	0.26/0.32	45/50	500
JD10238AC	10238A2HBT		⊙	220-240	50/60	0.12/0.11	20/19	2600/2750	82/100	0.26/0.32	45/50	500
JD10238AC	10238A2MBL		⊙	220-240	50/60	0.09/0.08	16/15	2250/2450	72/92	0.14/0.21	34/39	500
JD10238AC	10238A2MBT		⊙	220-240	50/60	0.09/0.08	16/15	2250/2450	72/92	0.14/0.21	34/39	500
JD10238AC	10238A2LBL		⊙	220-240	50/60	0.05/0.06	10/10	1900/2200	60/70	0.13/0.09	39/37	500
JD10238AC	10238A2LBT		⊙	220-240	50/60	0.05/0.06	10/10	1900/2200	60/70	0.13/0.09	39/37	500



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120X120X38 mm

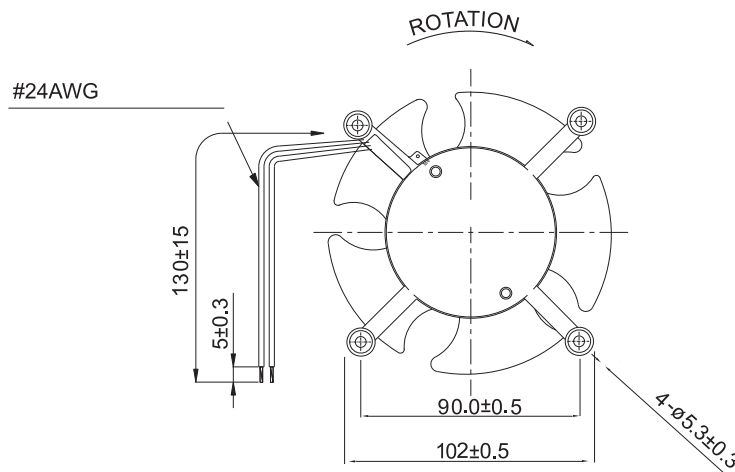
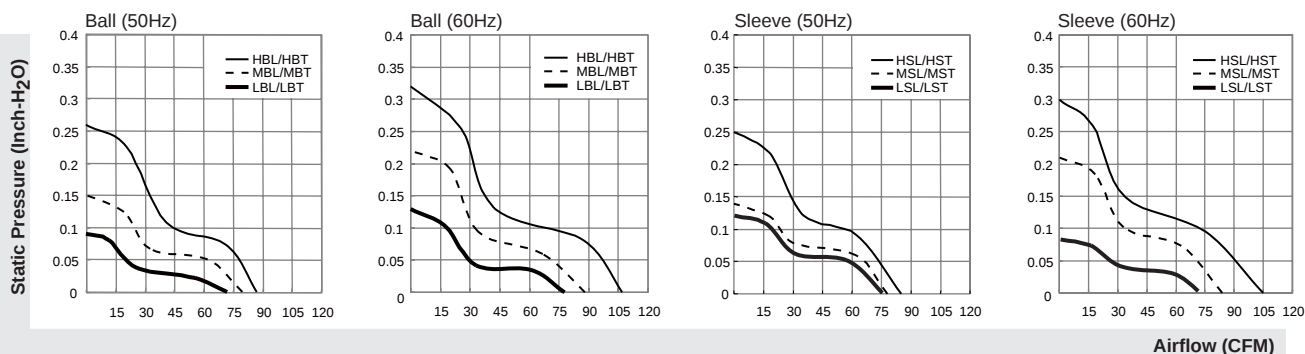
JING DA FAN

55 -100 CFM

Frame : Aluminum alloy



Model	P/N	Bearing	Rating Voltage	Freq.	Power Current	Power Consumption	Speed	Air Flow	Static Pressure	Noise	Weight
		⊙ BALL ○ Sleeve	(VAC)	(Hz)	(AMP)	(WATTS)	(RPM)	(CFM)	(Inch-H ₂ O)	(dBA)	(g)
JD10238AC	10238A3HSL	○	380	50/60	0.08/0.09	26/28	2550/2700	80/98	0.25/0.30	43/48	500
JD10238AC	10238A3HST	○	380	50/60	0.08/0.09	26/28	2550/2700	80/98	0.25/0.30	43/48	500
JD10238AC	10238A3MSL	○	380	50/60	0.07/0.08	24/26	2200/2400	70/90	0.14/0.21	33/38	500
JD10238AC	10238A3MST	○	380	50/60	0.07/0.08	24/26	2200/2400	70/90	0.14/0.21	33/38	500
JD10238AC	10238A3LSL	○	380	50/60	0.06/0.07	20/22	1800/2100	55/68	0.08/0.07	36/32	500
JD10238AC	10238A3LST	○	380	50/60	0.06/0.07	20/22	1800/2100	55/68	0.08/0.07	36/32	500
JD10238AC	10238A3HBL	⊙	380	50/60	0.08/0.09	26/28	2600/2750	82/100	0.26/0.32	45/50	500
JD10238AC	10238A3HBT	⊙	380	50/60	0.08/0.09	26/28	2600/2750	82/100	0.26/0.32	45/50	500
JD10238AC	10238A3MBL	⊙	380	50/60	0.07/0.08	24/26	2250/2450	72/92	0.14/0.21	34/39	500
JD10238AC	10238A3MBT	⊙	380	50/60	0.07/0.08	24/26	2250/2450	72/92	0.14/0.21	34/39	500
JD10238AC	10238A3LBL	⊙	380	50/60	0.06/0.07	20/22	1900/2200	60/70	0.13/0.09	39/37	500
JD10238AC	10238A3LBT	⊙	380	50/60	0.06/0.07	20/22	1900/2200	60/70	0.13/0.09	39/37	500



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