

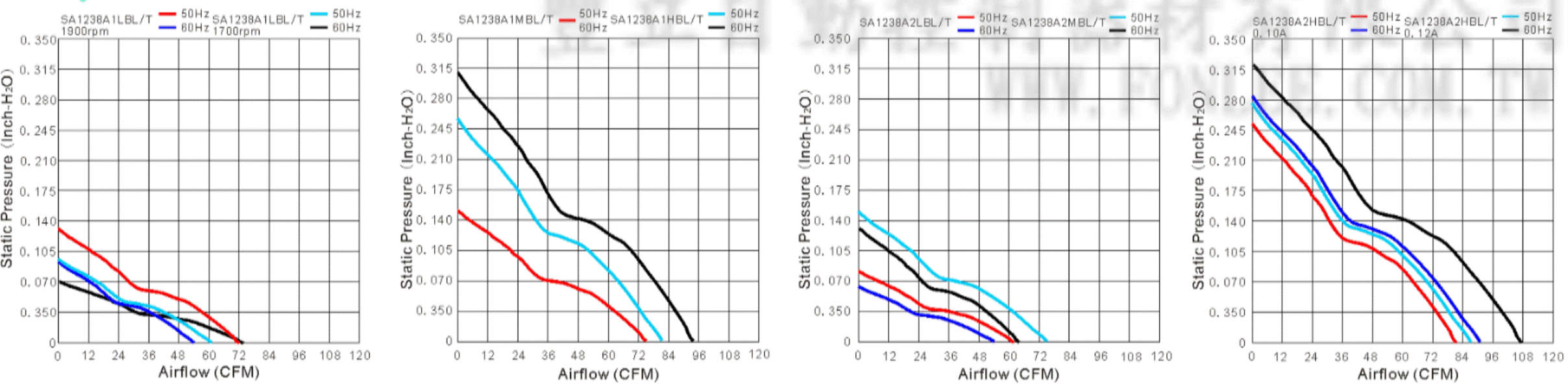
SUNDA SENDA®

Size: 120*120*38mm
Airflow: 53~107CFM
Lead Wire: UL 1430 22AWG
Outer casing: Aluminum alloy
Blade material: PBT+30%GF UL 94 V-0
Fan temperature: lower than 85℃
Operating temperature: -20 ~ 70℃

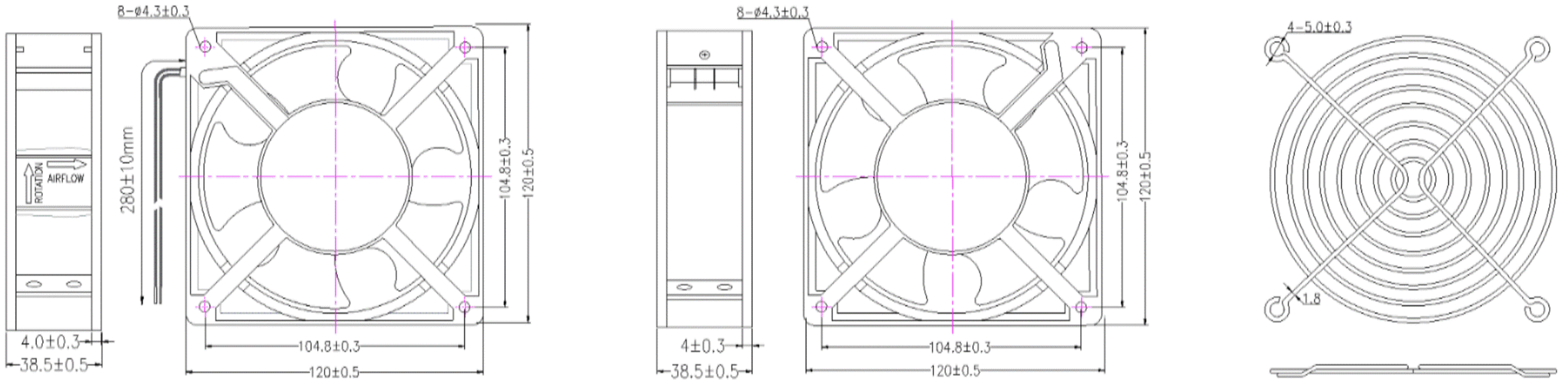
Model	Bearing System	Voltage (VAC)	Freq. (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H_2O)	Noise (dBA)	Weight (G)
SA1238A1LBL/T	BALL	115	50/60	0.11/0.10	9/8	2200/1700	72/56	0.11/0.07	37/33	485
SA1238A1LBL/T	BALL	110	50/60	0.13/0.12	11/10	2300/1900	75/61	0.15/0.08	38/35	485
SA1238A1MBL/T	BALL	220	50/60	0.15/0.13	12/10	2300/2300	75/75	0.15/0.15	38/38	485
SA1238A1HBL/T	BALL	220	50/60	0.26/0.22	18/16	2650/2950	87/105	0.26/0.31	41/46	485
SA1238A2LBL/T	BALL	220	50/60	0.06/0.05	9/8	1900/1400	61/53	0.08/0.06	35/34	485
SA1238A2MBL/T	BALL	220	50/60	0.06/0.05	10/9	2300/2100	75/65	0.15/0.09	38/36	485
SA1238A2HBL/T	BALL	220	50/60	0.10/0.09	15/13	2600/2800	84/90	0.26/0.29	40/45	485
SA1238A2HBL/T	BALL	220	50/60	0.12/0.10	17/15	2700/3000	87/107	0.27/0.32	42/47	485

L/T Where L: Lead wire T: Terminals

Air Flow-Static Pressure Characteristics



External dimension(mm)



Recommended accessories

All model could be customized. Please contact with Sales.
Dual voltage 115/230V and voltages 240V, or special voltages 380VAC are available.
Specifications are subject to change without notice.

http://www.newseada.net