

60x60x25 mm

29.0~40.0 CFM

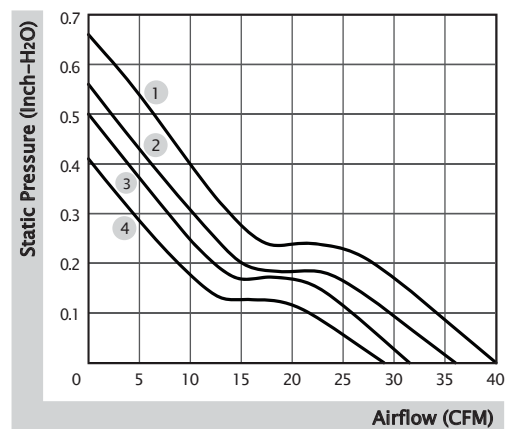


■ Specification

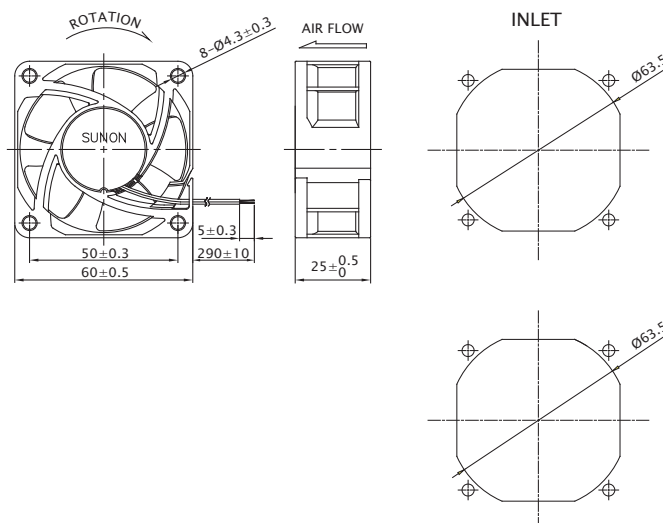
	Bearing	Rated Voltage	Power Current	Power Consumption	Speed	Airflow	Static Pressure	Noise	Weight	Curve
	● VAPO	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
PF60251VX-10000-A99	●	12	340	4.08	8300	40.0	0.66	46.0	65.0	1
PF60251V1-10000-A99	●	12	258	3.10	7500	36.0	0.56	41.7	65.0	2
PF60251V2-10000-A99	●	12	215	2.58	7000	31.5	0.50	40.7	65.0	3
PF60251V3-10000-A99	●	12	160	1.92	6200	29.0	0.41	37.5	65.0	4
PF60252VX-10000-A99	●	24	160	3.84	8300	40.0	0.66	46.0	64.0	1
PF60252V1-10000-A99	●	24	126	3.03	7500	36.0	0.56	41.7	64.0	2
PF60252V2-10000-A99	●	24	105	2.52	7000	31.5	0.50	40.7	64.0	3
PF60252V3-10000-A99	●	24	81	1.95	6200	29.0	0.41	37.5	64.0	4

■ Function R Type : F99 / F Type : G99 / PWM : H99, Q99, S99

■ Air Flow-Static Pressure Characteristics



■ External Dimensions(mm)



60x60x25 mm

13.8 CFM

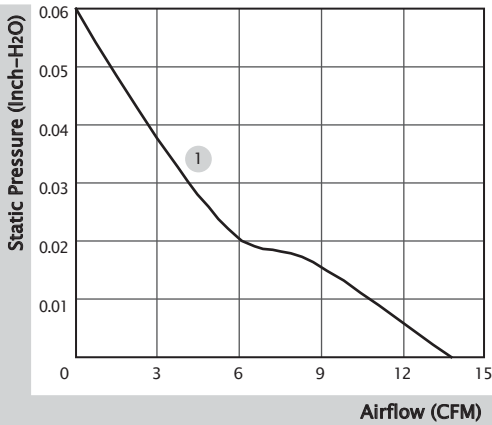


■ Specification

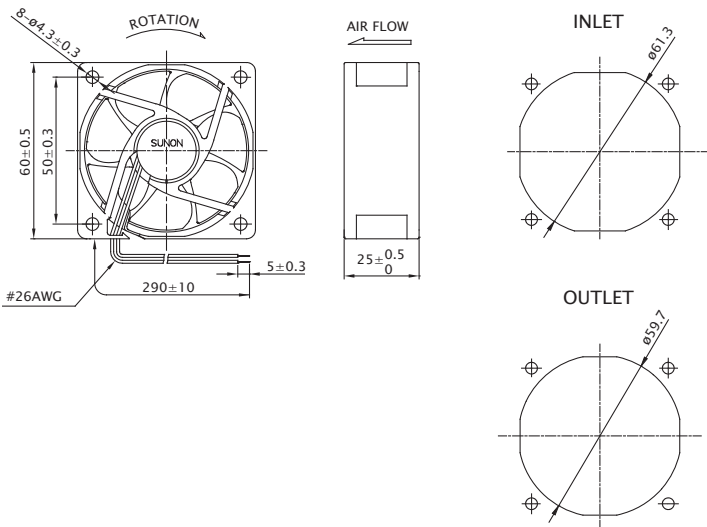
	Bearing	Rated Voltage	Power Current	Power Consumption	Speed	Airflow	Static Pressure	Noise	Weight	Curve
	● VAPO	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
HA60251V4-10000-A99	●	12	20	0.24	2500	13.8	0.06	10.7	45.0	1

■ Function F Type : G99

■ Air Flow-Static Pressure Characteristics



■ External Dimensions(mm)



60x60x38 mm

41.4~75.2 CFM

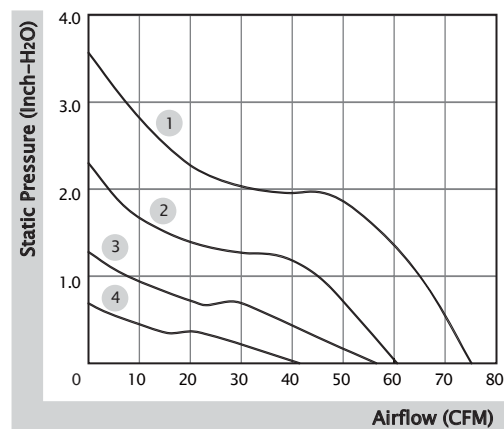


■ Specification

Model	Bearing	Rated Voltage	Power Current	Power Consumption	Speed	Airflow	Static Pressure	Noise	Weight	Curve
	2BALL Sleeve	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
PF60381BX-10000-A9H	☼	12	2500	30.00	16500	75.2	3.57	67.0	127.0	1
PF60381B1-10000-A9H	☼	12	1200	14.40	13200	60.6	2.30	61.2	127.0	2
PF60382BX-10000-A9H	☼	24	1130	27.12	16500	75.2	3.57	67.0	65.0	1
PF60382B1-10000-A9H	☼	24	550	13.20	13200	60.6	2.30	61.2	65.0	2
PF60382B2-10000-A9H	☼	24	290	6.96	10300	56.5	1.28	56.0	65.0	3
PF60382B3-10000-A9H	☼	24	135	3.24	7400	41.4	0.69	47.0	65.0	4

■ Function R Type : F9H / F Type : G9H / PWM : H9H, Q9H, S9H

■ Air Flow-Static Pressure Characteristics



■ External Dimensions(mm)

