

120x120x38 mm

93.0~138.0 CFM



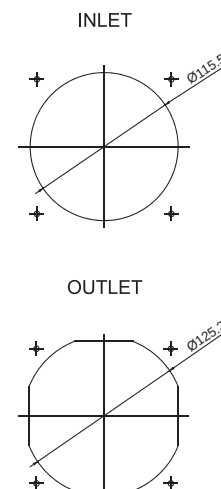
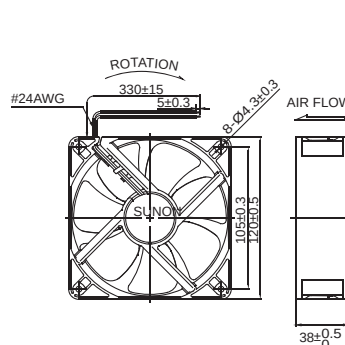
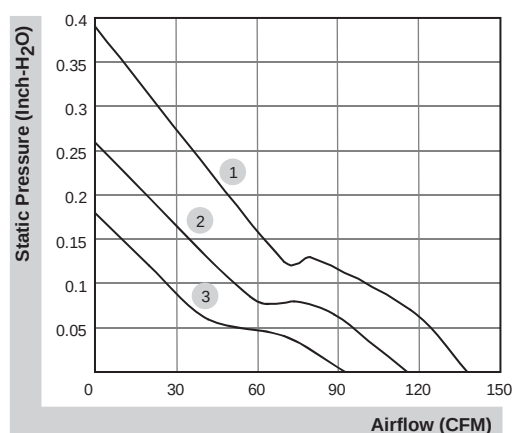
Specifications

	Bearing	Rating Voltage	Power Current	Power Consumption	Speed	Air Flow	Static Pressure	Noise	Weight	Curve
	● VAPO	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
MEC0381V1-000U-A99	●	12	833	10.0	3100	138.0	0.36	48.0	218.0	1
MEC0381V2-000U-A99	●	12	421	5.1	2600	116.0	0.26	44.0	218.0	2
MEC0381V3-000U-A99	●	12	241	2.9	2100	93.0	0.18	37.0	218.0	3
MEC0382V1-000U-A99	●	24	383	9.2	3100	138.0	0.36	48.0	218.0	1
MEC0382V2-000U-A99	●	24	224	5.4	2600	116.0	0.26	44.0	218.0	2
MEC0382V3-000U-A99	●	24	130	3.1	2100	93.0	0.18	37.0	218.0	3
MEC0384V1-000U-A99	●	48	203	9.7	3100	138.0	0.36	48.0	218.0	1
MEC0384V2-000U-A99	●	48	120	5.8	2600	116.0	0.26	44.0	218.0	2
MEC0384V3-000U-A99	●	48	69	3.3	2100	93.0	0.18	37.0	218.0	3

Model	Bearing	Rating Voltage	Power Current	Power Consumption	Speed	Air Flow	Static Pressure	Noise	Weight	Curve
	⊙ 2BALL Sleeve	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
EEC0381B1-000U-A99	⊙	12	833	10.0	3100	138.0	0.36	48.0	214.0	1
EEC0381B2-000U-A99	⊙	12	421	5.1	2600	116.0	0.26	44.0	214.0	2
EEC0381B3-000U-A99	⊙	12	241	2.9	2100	93.0	0.18	37.0	214.0	3
EEC0382B1-000U-A99	⊙	24	383	9.2	3100	138.0	0.36	48.0	214.0	1
EEC0382B2-000U-A99	⊙	24	224	5.4	2600	116.0	0.26	44.0	214.0	2
EEC0382B3-000U-A99	⊙	24	130	3.1	2100	93.0	0.18	37.0	214.0	3
EEC0384B1-000U-A99	⊙	48	203	9.7	3100	138.0	0.36	48.0	214.0	1
EEC0384B2-000U-A99	⊙	48	120	5.8	2600	116.0	0.26	44.0	214.0	2
EEC0384B3-000U-A99	⊙	48	69	3.3	2100	93.0	0.18	37.0	214.0	3

Air Flow-Static Pressure Characteristics

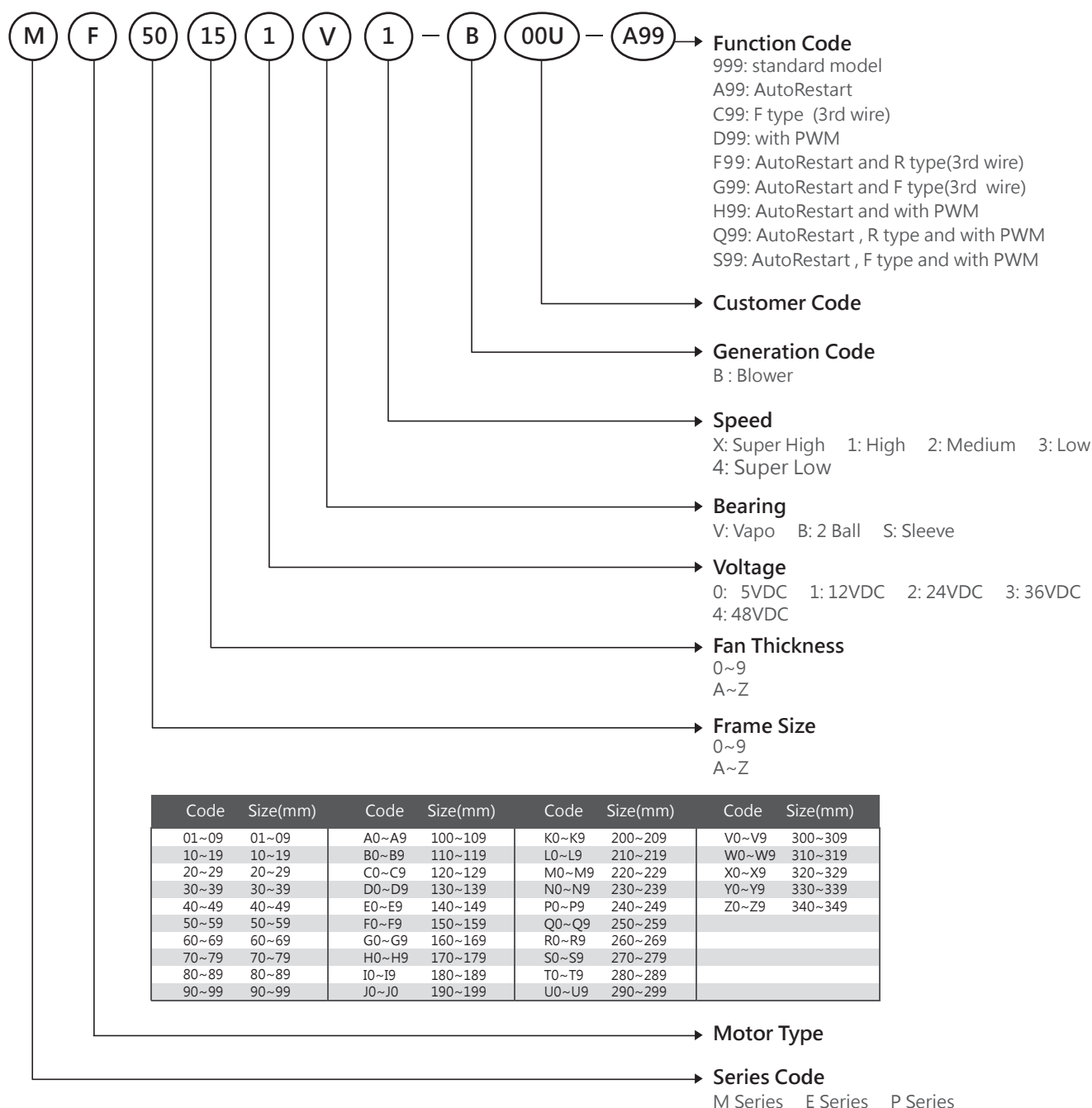
External dimensions(mm)



*All model could be customized. Please contact with Sunon Sales

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Blower Series New Model Numbering System



Certification



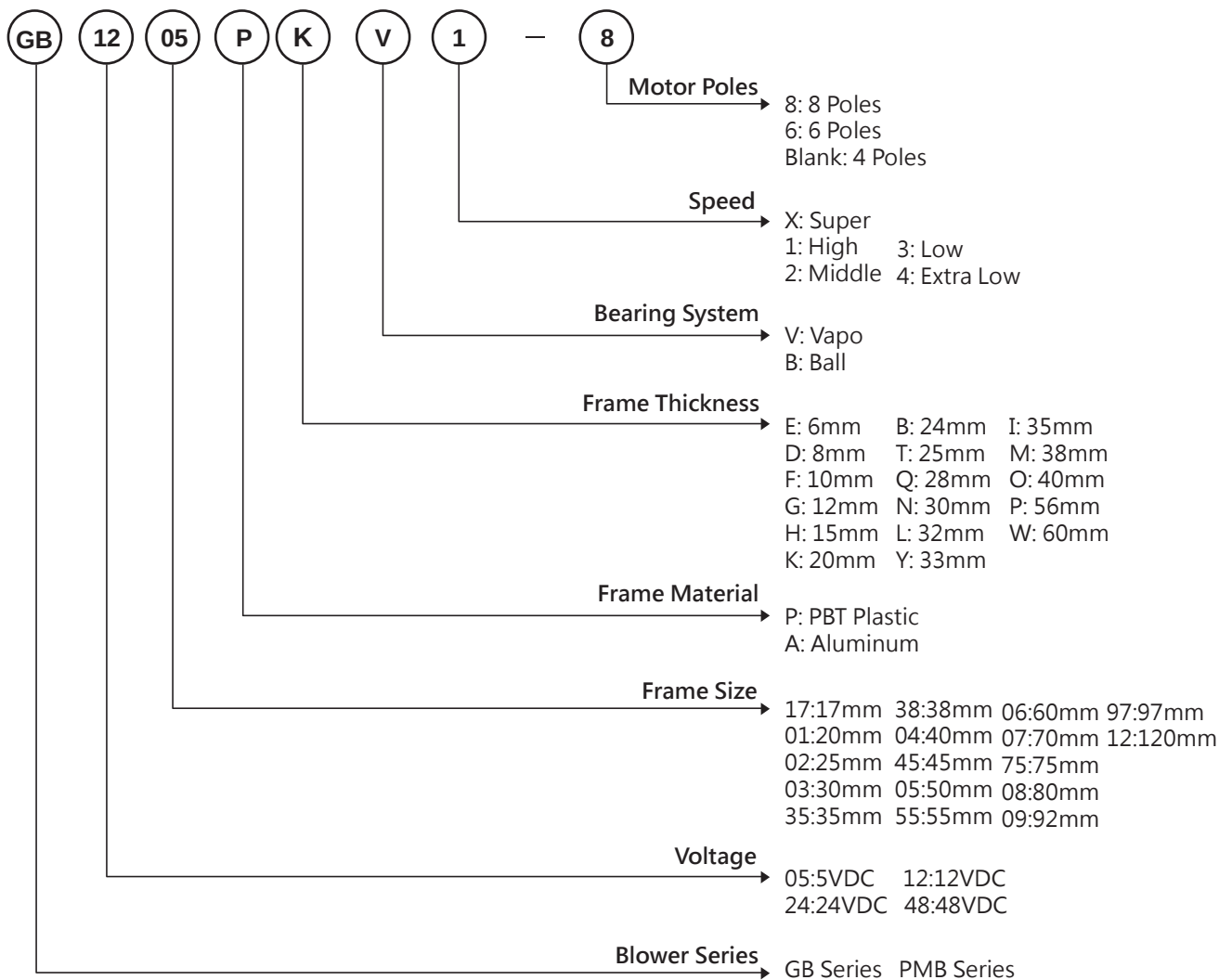
Safety



* Note: For critical or extreme environments, including non stop operation, please contact Sunon and we will gladly provide assistance with your product selection to ensure an appropriate cooling product for your application.

* Note: The "Life Expectancy" of the fan has not been evaluated for use in combination with any end application. Therefore, the Life Expectancy Test Reports(L10 and MTTF Report) that relate to the fan are only for reference.

■ Blower Series Old Model Numbering System



P/N

Example: PMD1206PTVX P/N:U.GN

- (2) Two ball bearing
- GN RoHS compliance

Certification



Safety



* Note: For critical or extreme environments, including non stop operation, please contact Sunon and we will gladly provide assistance with your product selection to ensure an appropriate cooling product for your application.

* Note: The "Life Expectancy" of the fan has not been evaluated for use in combination with any end application. Therefore, the Life Expectancy Test Reports(L10 and MTTT Report) that relate to the fan are only for reference.