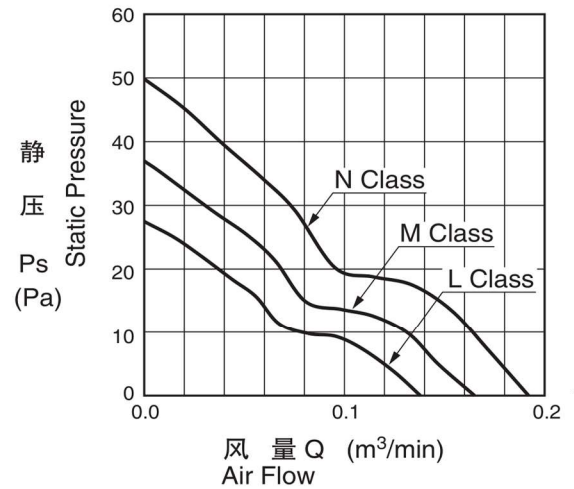


Features Characteristic Curves



General Specification

Model No.	SKF-040-12
Motor Protection	Auto Restart/Polarity
Insulation Resistance	10MΩ over with a DC500V MeggerProtection
IDielectric Withstand Voltage	AC700V 1s
Casing	Plastic(Black)94V-0
Impeller	Plastic(Black)94V-0
Bearing	Sleeve Bearing
Lead Wire	UL1061 AWG26: Red/+, Black/-
Expected Life	40°C 30,000Hours
Failure Rate	10%
Operating Temperature	-10°C ~ +60°C
Storage Temperature	-40°C ~ +60°C
Dimension(W*H*D)(mm)	40*40*10

Model	Product No	Rating Voltage	Operating Voltage	Current	Input Power	Speed	Max.Air Flow		Max.Static Pressure		Noise	Mass
		(V)	(V)	(A) ^{*1}	(W) ^{*1}	(min ⁻¹) ^{*1}	(m ³ /min) ^{*1}	(CFM) ^{*1}	(Pa)	(In H ₂ O)	(dB) ^{*1}	(g)
SKF-040-12L	00	12	10.2-13.8	0.033	0.4	5500	0.14	4.9	27.5	0.11	21	16
SKF-040-12M	00			0.050	0.6	6500	0.16	5.7	37.0	0.15	24	
SKF-040-12N	00			0.059	0.71	7500	0.19	6.7	50.0	0.20	29	
SKF-040-24L	00	24	20.0-26.4	0.024	0.58	5500	0.14	4.9	27.5	0.11	21	
SKF-040-24M	00			0.029	0.7	6500	0.16	5.7	37.0	0.15	24	
SKF-040-24N	00			0.046	1.1	7500	0.19	6.7	50.0	0.20	29	

Rotation:Clockwise as seen from the lable side

Airflow Outlet: Label side

This information is reference spec,so final spec may change.