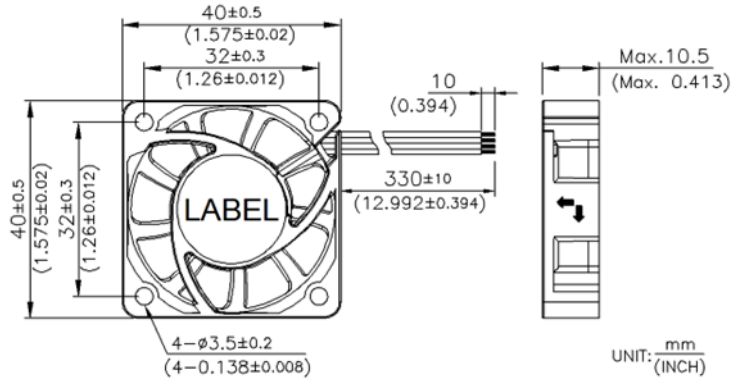
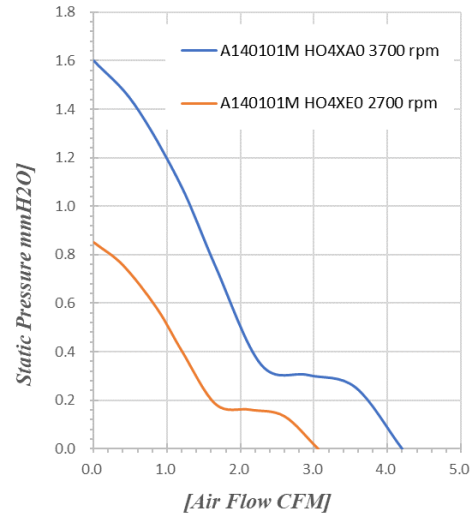


iCar Low Noise Fan 40*40*10 MM

High Operating Temp. AECQ Series



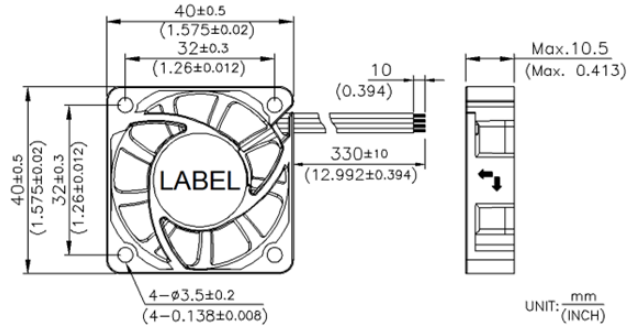
Housing : Plastic (UL 94V-0)
 Impeller : Plastic (UL 94V-0)
 Bearing Hydraulic Bearing
 Operating temp : -20 ~ 90°C
 Mass : 14g



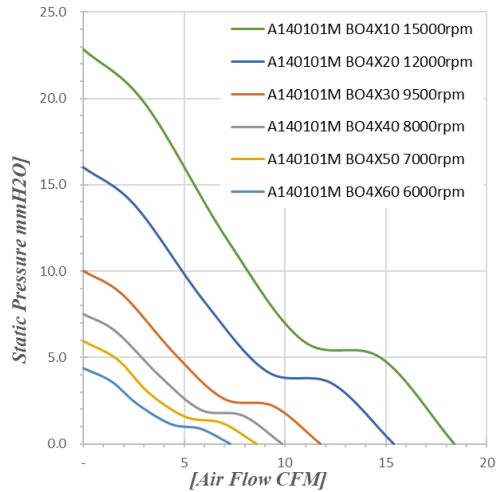
Product Type	Model No.		Control Type	Bearing Type	Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise @50CM
					VDC	VDC	°C	R.P.M	Amp	Watt	CFM	m ³ /min	inH ₂ O	mmH ₂ O	
4010 12V 静音恆速 90°C 系列	A140101M	HO4XA0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	3700	0.020	0.24	4.20	0.12	0.06	1.60	22.3
	A140101M	HO4XE0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	2700	0.011	0.13	3.06	0.09	0.03	0.85	16.5
4010 12V 静音恆速 90°C AECQ 系列	A140101M	HO4TA0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	3700	0.020	0.24	4.20	0.12	0.06	1.60	22.3
	A140101M	HO4TE0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	2700	0.011	0.13	3.06	0.09	0.03	0.85	16.5

iCar Fan 40*40*10 MM

High Operating Temp. Series



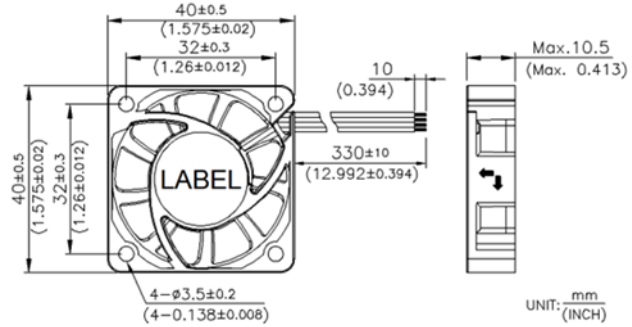
Housing : Plastic (UL 94V-0)
 Impeller : Plastic (UL 94V-0)
 Bearing : Ball bearing
 Operating temp : -40 ~ 95°C / 105°C
 Mass : 14g



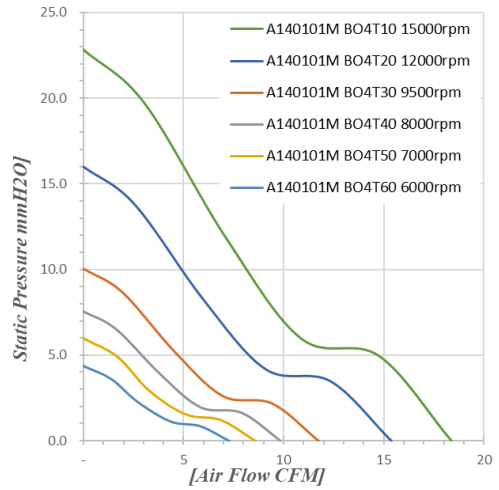
Product Type	Model No.		Control Type	Bearing Type	Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise
					VDC	VDC	°C	R.P.M	Amp	Watt	CFM	m ³ /min	inH2O	mmH2O	
4010 12V 95°C 系列	A140101M	BO4X10	+/-FG/PWM	Ball	12	6~13.8	-40~95	15000	0.461	5.53	18.39	0.52	0.90	22.86	47.9
	A140101M	BO4X20	+/-FG/PWM	Ball	12	6~13.8	-40~95	12000	0.225	2.70	15.38	0.44	0.63	16.02	44.1
	A140101M	BO4X30	+/-FG/PWM	Ball	12	6~13.8	-40~95	9500	0.115	1.38	11.75	0.33	0.40	10.04	40.8
	A140101M	BO4X40	+/-FG/PWM	Ball	12	6~13.8	-40~95	8000	0.085	1.02	9.84	0.28	0.30	7.54	36.4
	A140101M	BO4X50	+/-FG/PWM	Ball	12	6~13.8	-40~95	7000	0.062	0.74	8.30	0.24	0.24	5.98	32.1
	A140101M	BO4X60	+/-FG/PWM	Ball	12	6~13.8	-40~95	6000	0.048	0.58	7.30	0.21	0.17	4.38	28.6
4010 12V 105°C 系列	A140101M	BO4Y10	+/-FG/PWM	Ball	12	6~13.8	-40~105	15000	0.461	5.53	18.39	0.52	0.90	22.86	47.9
	A140101M	BO4Y20	+/-FG/PWM	Ball	12	6~13.8	-40~105	12000	0.225	2.70	15.38	0.44	0.63	16.02	44.1
	A140101M	BO4Y30	+/-FG/PWM	Ball	12	6~13.8	-40~105	9500	0.115	1.38	11.75	0.33	0.40	10.04	40.8
	A140101M	BO4Y40	+/-FG/PWM	Ball	12	6~13.8	-40~105	8000	0.085	1.02	9.84	0.28	0.30	7.54	36.4
	A140101M	BO4Y50	+/-FG/PWM	Ball	12	6~13.8	-40~105	7000	0.062	0.74	8.30	0.24	0.24	5.98	32.1
	A140101M	BO4Y60	+/-FG/PWM	Ball	12	6~13.8	-40~105	6000	0.048	0.58	7.30	0.21	0.17	4.38	28.6

iCar Fan 40*40*10 MM

AECQ Series



Housing : Plastic (UL 94V-0)
 Impeller : Plastic (UL 94V-0)
 Bearing : Ball bearing
 Operating temp : -40 ~ 95°C / 105°C
 Mass : 14g

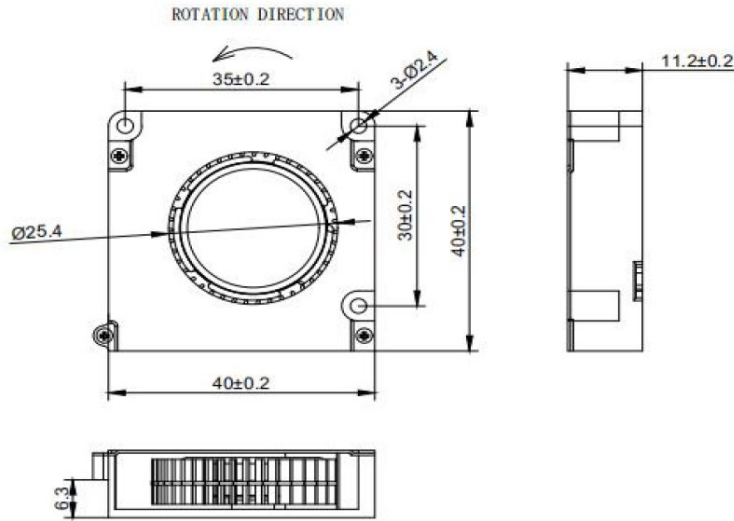


Product Type	Model No.		Control Type	Bearing Type	Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise
					VDC	VDC	°C	R.P.M	Amp	Watt	CFM	m ³ /min	inH2O	mmH2O	
4010 12V 95°C-AECQ系列	A140101M	BO4T10	+/-FG/PWM	Ball	12	8-16	-40-95	15000	0.461	5.53	18.39	0.52	0.90	22.86	47.90
	A140101M	BO4T20	+/-FG/PWM	Ball	12	8-16	-40-95	12000	0.225	2.70	15.38	0.44	0.63	16.02	44.09
	A140101M	BO4T30	+/-FG/PWM	Ball	12	8-16	-40-95	9500	0.115	1.38	11.75	0.33	0.40	10.04	40.80
	A140101M	BO4T40	+/-FG/PWM	Ball	12	8-16	-40-95	8000	0.085	1.02	9.84	0.28	0.30	7.54	36.40
	A140101M	BO4T50	+/-FG/PWM	Ball	12	8-16	-40-95	7000	0.062	0.74	8.30	0.24	0.24	5.98	32.10
	A140101M	BO4T60	+/-FG/PWM	Ball	12	8-16	-40-95	6000	0.048	0.58	7.30	0.21	0.17	4.38	28.60
4010 12V 105°C-AECQ系列	A140101M	BO4U10	+/-FG/PWM	Ball	12	8-16	-40-105	15000	0.461	5.53	18.39	0.52	0.90	22.86	47.90
	A140101M	BO4U20	+/-FG/PWM	Ball	12	8-16	-40-105	12000	0.225	2.70	15.38	0.44	0.63	16.02	44.09
	A140101M	BO4U30	+/-FG/PWM	Ball	12	8-16	-40-105	9500	0.115	1.38	11.75	0.33	0.40	10.04	40.80
	A140101M	BO4U40	+/-FG/PWM	Ball	12	8-16	-40-105	8000	0.085	1.02	9.84	0.28	0.30	7.54	36.40
	A140101M	BO4U50	+/-FG/PWM	Ball	12	8-16	-40-105	7000	0.062	0.74	8.30	0.24	0.24	5.98	32.10
	A140101M	BO4U60	+/-FG/PWM	Ball	12	8-16	-40-105	6000	0.048	0.58	7.30	0.21	0.17	4.38	28.60

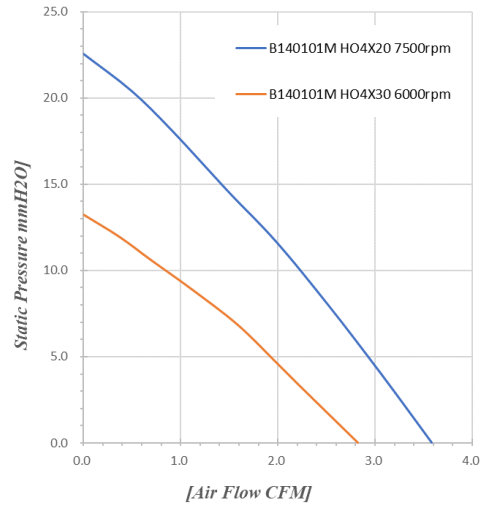
iCar Fan Blower 40*40*10 MM

High Operating Temp. AECQ Series

Reference Spec. MP: 2023/May



Housing : Plastic (UL 94V-0)
 Impeller : Plastic (UL 94V-0)
 Bearing Hydraulic Bearing
 Operating temp : -40 ~ 90°C
 Mass : 18g



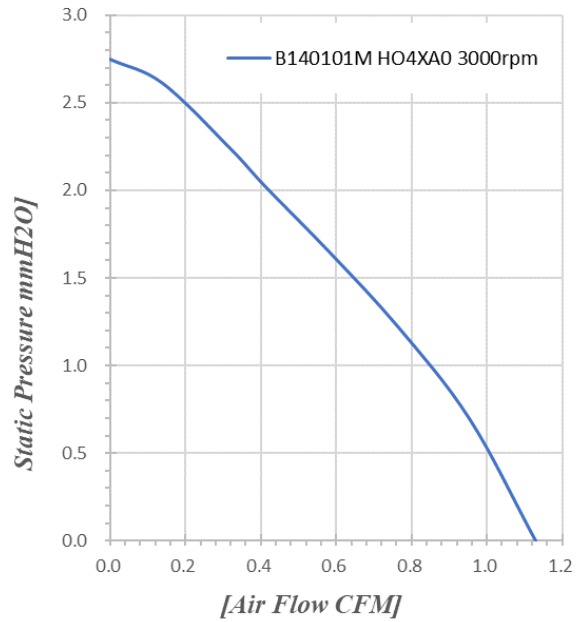
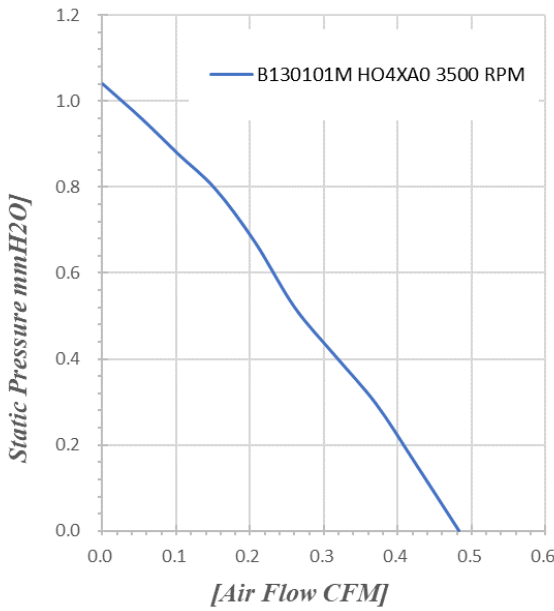
Product Type	Model No.		Control Type	Bearing Type	Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise
					VDC	VDC	°C				R.P.M	Amp	Watt	CFM	
Blower 4010 12V 90°C 系列	B140101M	HO4X20	+/-FG/PWM	Hydraulic	12	10~13.8	-40~90	7500	0.120	2.85	3.58	0.10	0.89	22.54	36.80
	B140101M	HO4X30	+/-FG/PWM	Hydraulic	12	10~13.8	-40~90	6000	0.085	1.25	2.82	0.08	0.52	13.23	29.80
Blower 4010 12V 90°C AECQ 系列	B140101M	HO4T20	+/-FG/PWM	Hydraulic	12	8~16	-40~90	7500	0.120	2.85	3.58	0.10	0.89	22.54	36.80
	B140101M	HO4T30	+/-FG/PWM	Hydraulic	12	8~16	-40~90	6000	0.085	1.25	2.82	0.08	0.52	13.23	29.80

iCar Low Noise Blower

30*30*10/40*40*10 MM

High Operating Temp. AECQ Series

Reference Spec. MP: 2023/May



Product Type	Model No.		Control Type	Bearing Type	Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise @100CM
					VDC	VDC	°C	R.P.M	Amp	Watt	CFM	m ³ /min	inH2O	mmH2O	dB(A)
Blower 3010 12V 静音恆速 90°C系列	B130101M	HO4XA0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	3500	0.010	0.12	0.48	0.014	0.046	1.04	16.1
Blower 3010 12V 静音恆速 90°C AECQ系列	B130101M	HO4TA0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	3500	0.010	0.12	0.48	0.01	0.05	1.04	16.1
Blower 4010 12V 静音恆速 90°C系列	B140101M	HO4XA0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	3000	0.022	0.27	1.13	0.03	0.06	2.75	16.2
Blower 4010 12V 静音恆速 90°C AECQ系列	B140101M	HO4TA0	+/-FG/PWM	Hydraulic	12	8~16	-20~90	3000	0.022	0.27	1.13	0.03	0.06	2.75	16.2