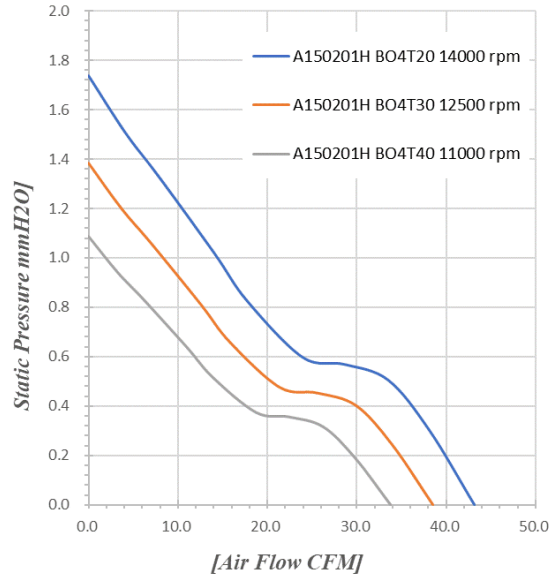
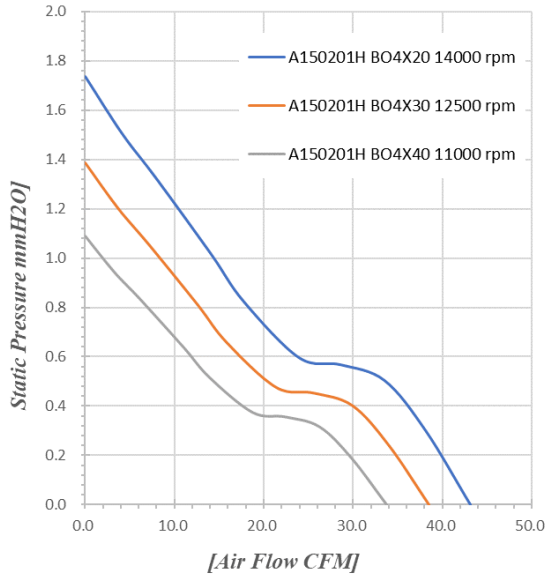


# iCar Fan 50\*50\*20 MM

## High Operating Temp. AECQ Series

### Reference Spec. MP: 2023/Q3



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	
5020 12V 95°C系列	A150201H	BO4X20	+/-FG/PWM	Ball	12	6~13.8	-40~95	14000	0.91	10.9	43.2	1.22	1.74	44.1	54.0
	A150201H	BO4X30	+/-FG/PWM	Ball	12	6~13.8	-40~95	12500	0.65	7.7	38.5	1.09	1.38	35.2	51.5
	A150201H	BO4X40	+/-FG/PWM	Ball	12	6~13.8	-40~95	11000	0.44	5.3	33.8	0.96	1.09	27.7	47.9
5020 12V 105°C系列	A150201H	BO4Y20	+/-FG/PWM	Ball	12	6~13.8	-40~105	14000	0.91	10.9	43.2	1.22	1.74	44.1	54.0
	A150201H	BO4Y30	+/-FG/PWM	Ball	12	6~13.8	-40~105	12500	0.65	7.7	38.5	1.09	1.38	35.2	51.5
	A150201H	BO4Y40	+/-FG/PWM	Ball	12	6~13.8	-40~105	11000	0.44	5.3	33.8	0.96	1.09	27.7	47.9

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	
5020 12V 95°C AECQ系列	A150201H	BO4T20	+/-FG/PWM	Ball	12	8~16	-40~95	14000	0.91	10.9	43.2	1.22	1.74	44.1	54.0
	A150201H	BO4T30	+/-FG/PWM	Ball	12	8~16	-40~95	12500	0.65	7.7	38.5	1.09	1.38	35.2	51.5
	A150201H	BO4T40	+/-FG/PWM	Ball	12	8~16	-40~95	11000	0.44	5.3	33.8	0.96	1.09	27.7	47.9
5020 12V 105°C AECQ系列	A150201H	BO4U20	+/-FG/PWM	Ball	12	8~16	-40~105	14000	0.91	10.9	43.2	1.22	1.74	44.1	54.0
	A150201H	BO4U30	+/-FG/PWM	Ball	12	8~16	-40~105	12500	0.65	7.7	38.5	1.09	1.38	35.2	51.5
	A150201H	BO4U40	+/-FG/PWM	Ball	12	8~16	-40~105	11000	0.44	5.3	33.8	0.96	1.09	27.7	47.9