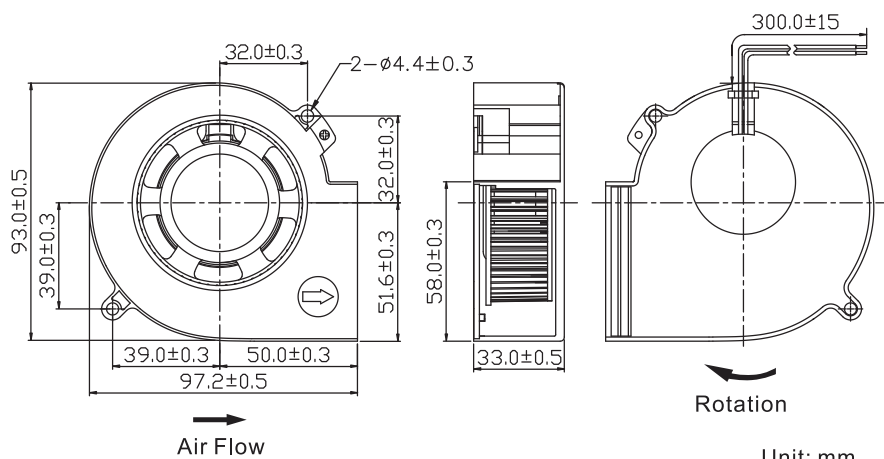




Dimensions Drawing



General Specification

Frame and Impeller : Thermal Plastic , UL 94V-0

Lead Wires : UL Type

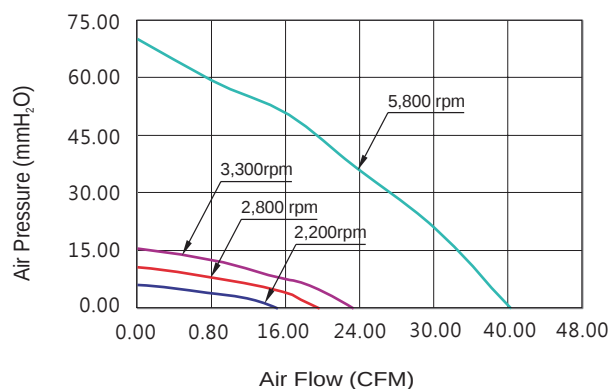
(+) : Red (-) : Black

Operation Temperature : -10°C~70°C
35%~85%RH

Storage Temperature : -40°C~80°C
35%~85%RH



Performance Curves



Listed Model	Bearing System	Rated Voltage	Operation Voltage	Rated Current	Rated Speed	Air Flow	Air Pressure	Noise Level	Available Features (Optional)				Weight
		VDC	VDC	A	RPM	CFM	mmH ₂ O	dBA	Tachometer Output	Rotation Detector	Thermal Control	Pulse Width Modulation	g
RBD9733S(2)	Sleeve	12	6.0~13.8	3.00	5,800	40.3	70.2	65	•	•	•	•	200
RBH9733S(2)			6.0~13.8	0.80	3,300	23.3	15.7	51	•	•	•	•	
RBM9733S(2)			6.0~13.8	0.50	2,800	19.6	10.8	48	•	•	•	•	
RBL9733S(2)			6.0~13.8	0.30	2,200	15.1	6.2	41	•	•	•	•	
RBD9733B(2)	Ball		6.0~13.8	3.00	5,800	40.3	70.2	65	•	•	•	•	
RBH9733B(2)			6.0~13.8	0.80	3,300	23.3	15.7	51	•	•	•	•	
RBM9733B(2)			6.0~13.8	0.50	2,800	19.6	10.8	48	•	•	•	•	
RBL9733B(2)			6.0~13.8	0.30	2,200	15.1	6.2	41	•	•	•	•	
RBD9733S2(2)	Sleeve	24	12.0~27.6	1.50	5,800	40.3	70.2	65	•	•			
RBH9733S2(2)			12.0~27.6	0.55	3,300	23.3	15.7	51	•	•			
RBM9733S2(2)			12.0~27.6	0.35	2,800	19.6	10.8	48	•	•			
RBL9733S2(2)			12.0~27.6	0.20	2,200	15.1	6.2	41	•	•			
RBD9733B2(2)	Ball		12.0~27.6	1.50	5,800	40.3	70.2	65	•	•			
RBH9733B2(2)			12.0~27.6	0.55	3,300	23.3	15.7	51	•	•			
RBM9733B2(2)			12.0~27.6	0.35	2,800	19.6	10.8	48	•	•			
RBL9733B2(2)			12.0~27.6	0.20	2,200	15.1	6.2	41	•	•			
RBD9733S4(2)	Sleeve	48	24.0~55.2	0.80	5,800	40.3	70.2	65	•	•			
RBH9733S4(2)			24.0~55.2	0.30	3,300	23.3	15.7	51	•	•			
RBM9733S4(2)			24.0~55.2	0.20	2,800	19.6	10.8	48	•	•			
RBL9733S4(2)			24.0~55.2	0.15	2,200	15.1	6.2	41	•	•			
RBD9733B4(2)	Ball		24.0~55.2	0.80	5,800	40.3	70.2	65	•	•			
RBH9733B4(2)			24.0~55.2	0.30	3,300	23.3	15.7	51	•	•			
RBM9733B4(2)			24.0~55.2	0.20	2,800	19.6	10.8	48	•	•			
RBL9733B4(2)			24.0~55.2	0.15	2,200	15.1	6.2	41	•	•			