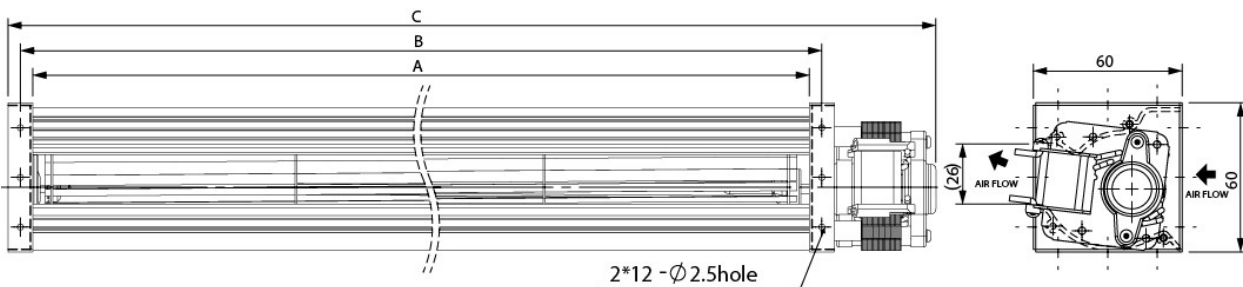


## CA040M SERIES

- Size :  $\phi 40$ mm
- Housing / Impeller : Aluminum / Aluminum
- Motor : AC Shaded Pole Type
- Operating Temperature :  $0^{\circ}\text{C} \sim +45^{\circ}\text{C}$
- Insulation : Class A



Model Number	Size (mm)			Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Pressure (mmH2O)	Noise dB(A)	Weight (g)
	A	B	C									
CA04030V11_HWM	310	320	371	120	50/60	0.15/0.13	11/10	2500/2600	46/49	0.6/0.8	28/29	700
CA04030V22_HWM				230	50/60	0.09/0.08	14/13	2500/2700	46/49	0.6/0.8	28/30	
CA04035V11_HWM	360	370	425	120	50/60	0.22/0.19	16/15	2600/2900	60/64	0.6/0.7	29/32	805
CA04035V22_HWM				230	50/60	0.09/0.08	13/12	2500/2700	57/60	0.6/0.7	28/30	
CA04040V11_HWM	410	420	475	120	50/60	0.22/0.20	15/14	2600/2800	64/78	0.6/0.8	29/31	845
CA04040V22_HWM				230	50/60	0.09/0.08	13/12	2500/2600	60/64	0.6/0.7	37/35	

\_ for B / S = Ball Bearing / Sleeve Bearing

