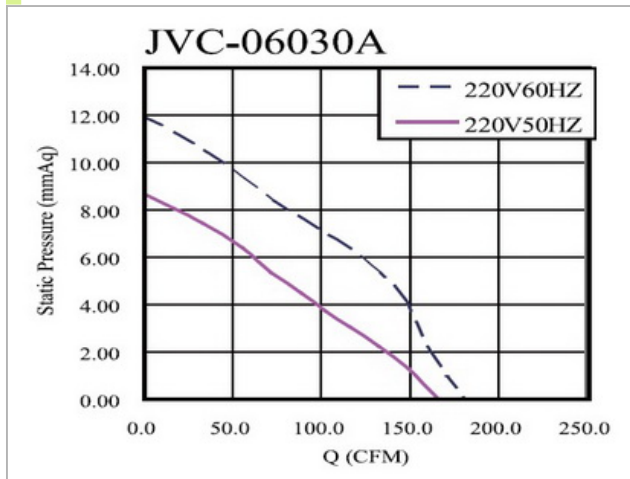




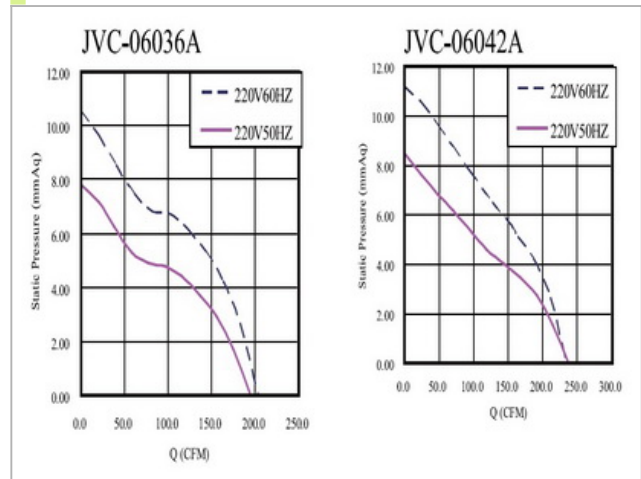
General Specifications

Airflow	181~247 CFM
Static Pressure	8~12 mmAq
Housing	Black Zinc Electroplating
Blade	ALUMINUM ALLOY
Motor Type	AC Induction Capacitor

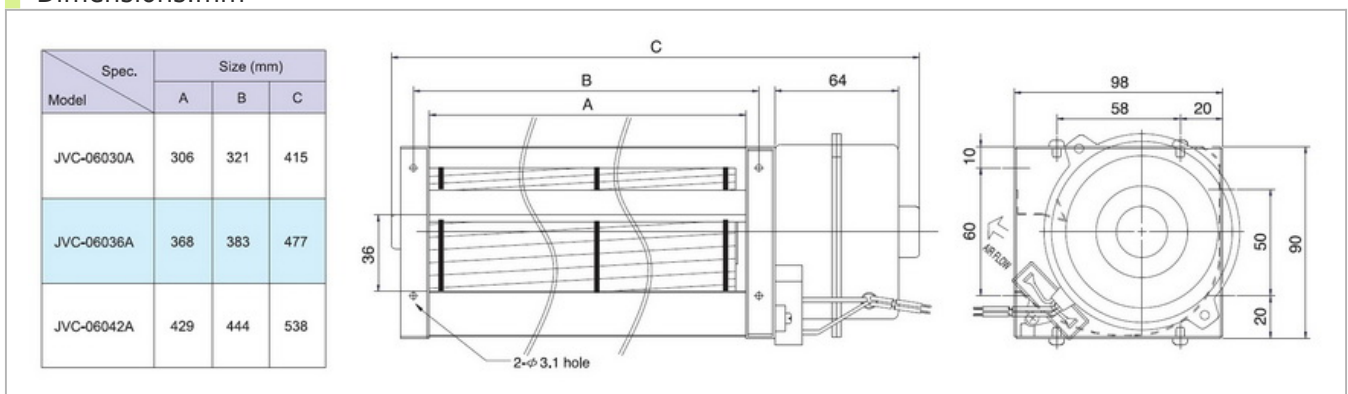
Performance



Performance



Dimensions:mm



Specifications

Model NO.	Rated Voltage	Frequency	Speed	Airflow	Static Pressure	Current	Power	Noise	Weight
	VAC	HZ	RPM	CFM	mmAq	A	W	dBA	g
JVC-06030A12	110/120	50/60	2700/2800	183/205	12/12	0.34/0.34	38/41	53/55	1770
JVC-06030A23	220/240	50/60	2500/2700	166/183	9/12	0.15/0.18	32/40	50/53	1770
JVC-06036A12	110/120	50/60	2600/2700	209/235	11/12	0.37/0.38	41/46	54/56	1860
JVC-06036A23	220/240	50/60	2500/2600	195/212	8/11	0.15/0.19	35/43	53/54	1860
JVC-06042A12	110/120	50/60	2500/2600	247/265	12/11.5	0.38/0.39	41/46	54/55	1930
JVC-06042A23	220/240	50/60	2400/2500	237/247	9/11	0.16/0.20	35/43	53/54	1930