

40

DC Cross Flow Fan

CC Series



• General Specification

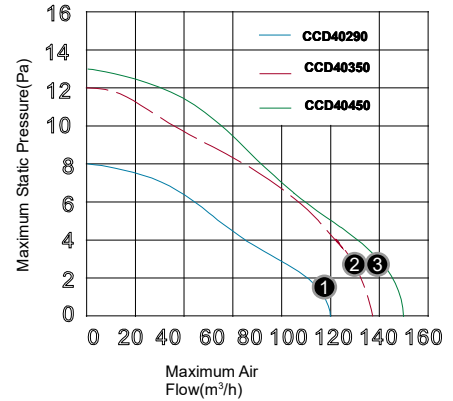
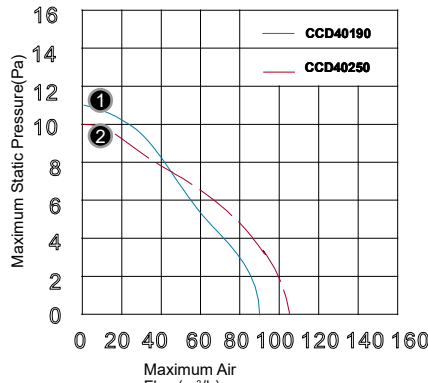
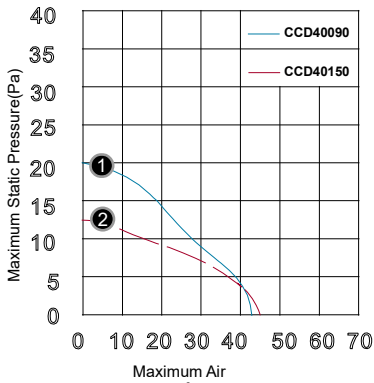
• Motor DC single/three phase brushless motor

• Material Frame: Steel / Impeller: Al alloy

• Performance Specification

Model No.	Size			Rated Voltage	Rated Current	Rated Speed	Maximum Air Flow		Maximum Static Pressure		Sound Level	P-Q Curve
	A	B	C				m ³ /h	CFM	Pa	In-H ₂ O		
CCD40090B12M	167	121	98	12	0.12	3000	42	24.7	28	0.114	33	①
CCD40090B24M				24	0.07	3000	42	24.7	28	0.114	33	①
CCD40150B12M	229	183	160	12	0.18	2700	60	35.3	25	0.102	34	②
CCD40150B24M				24	0.10	2700	60	35.3	25	0.102	34	②
CCD40190B12M	267	221	198	12	0.20	2500	84	49.4	25	0.098	35	①
CCD40190B24M				24	0.12	2500	84	49.4	25	0.098	35	①
CCD40250B12M	319	273	250	12	0.23	2400	107	63.0	24	0.094	36	②
CCD40250B24M				24	0.13	2400	107	63.0	24	0.094	36	②
CCD40290B12M	369	323	300	12	0.26	2300	126	74.2	21	0.083	37	①
CCD40290B24M				24	0.14	2300	126	74.2	21	0.083	37	①
CCD40350B12M	417	371	348	12	0.29	2200	144	84.7	20	0.079	38	②
CCD40350B24M				24	0.16	2200	144	84.7	20	0.079	38	②
CCD40450B12M	489	443	420	12	0.32	2000	156	91.8	18	0.071	39	③
CCD40450B24M				24	0.17	2000	156	91.8	18	0.071	39	③

• P-Q Curves



• Drawing

