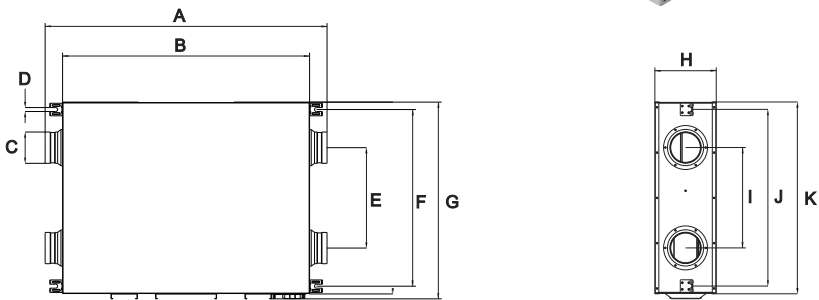


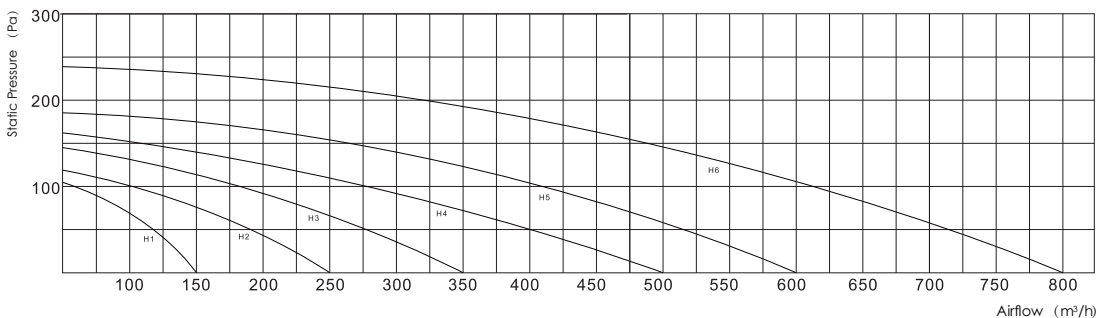
HIGH-EFFICIENCY EC HEAT RECOVERY VENTILATOR

Energy saving with EC motor
Low noise, smooth operation
Adjustable speed control
(EC technology)
High efficiency,
Long lifespan, reliable EC motor design



Model	A	B	C	D	E	F	G	H	I	J	K
CHQR-180EC	856	750	95	12	305	536	597	186	305	536	582
CHQR-350EC	894	780	145	12	330	618	665	208	330	618	665
CHQR-450EC	984	780	145	21	330	618	665	208	330	618	665
CHQR-550EC	894	780	145	12	330	618	665	208	330	618	665
CHQR-600EC	1096	985	195	12	438	776	822	272	438	776	822
CHQR-800EC	1096	985	195	12	438	776	822	272	438	776	822

Model	Voltage (V/Hz)	Airflow (m³/h)	Static Pressure (Pa)	Power (W)	Heat Exchange Rate(%)		Enthalpy Exchange Rate(%)		Noise (dB)	Duct Size (mm)
					Cooling	Heating	Cooling	Heating		
CHQR-180EC	180V~240/50/60	90~180	115	10~46	60	79	60	71	31	100
CHQR-350EC	180V~240/50/60	190~350	122	13~56	61	79	60	69	33	150
CHQR-450EC	180V~240/50/60	220~450	146	15~88	60	78	60	70	35	150
CHQR-550EC	180V~240/50/60	225~550	158	15~110	58	80	58	68	38	150
CHQR-600EC	180V~240/50/60	385~650	197	33~190	58	82	58	68	40	200
CHQR-800EC	180V~240/50/60	480~800	239	45~260	58	82	58	67	41	200



- 1.CHQR-180EC
- 2.CHQR-350EC
- 3.CHQR-450EC
- 4.CHQR-550EC
- 5.CHQR-600EC
- 6.CHQR-800EC