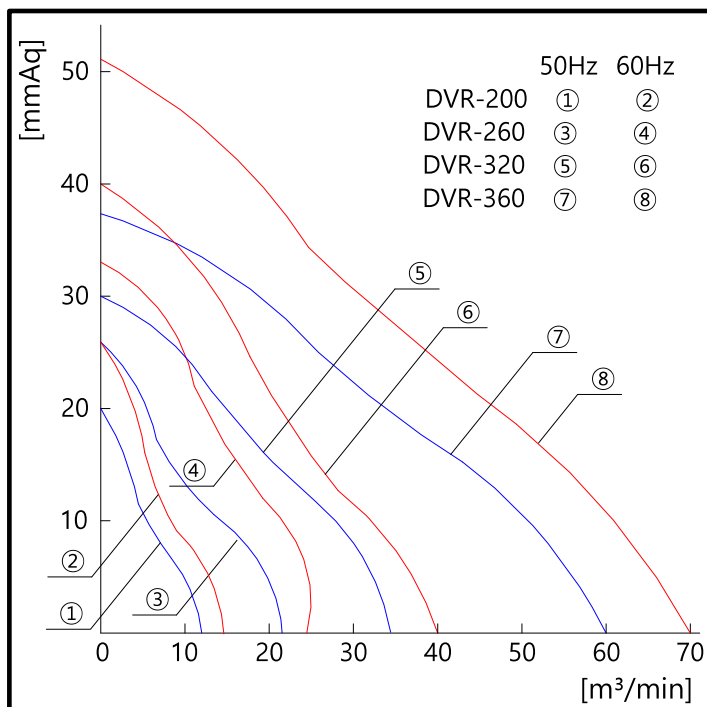
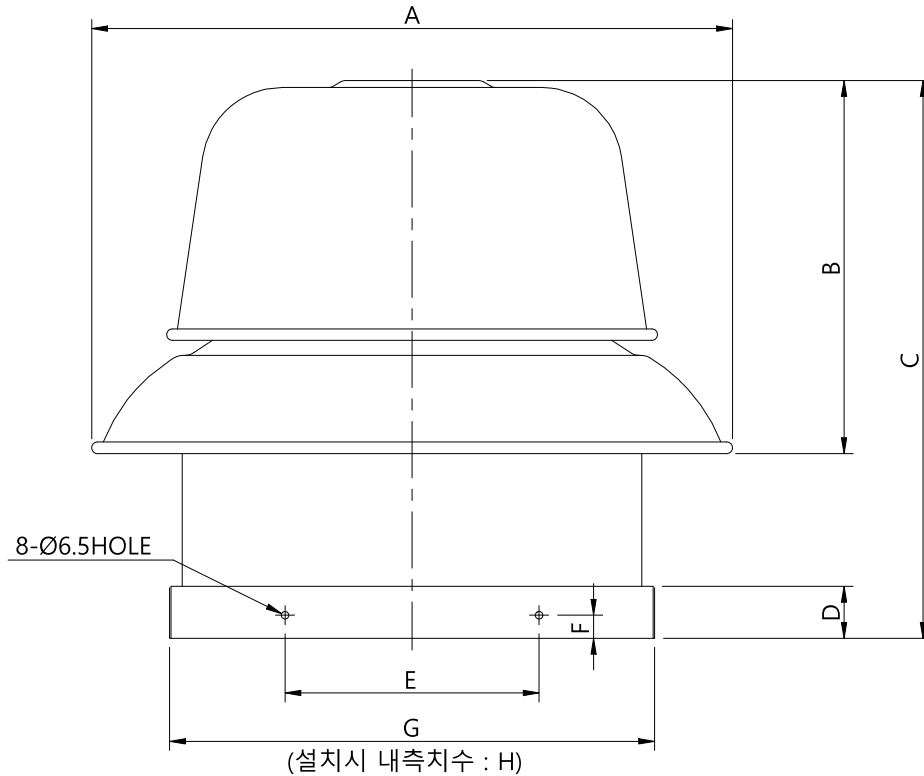


제품명 Model	전원 Source (V)	날개크기 Blade Size (cm)	주파수 Fre- quency (Hz)	전류 Currenct (A)	소비전력 Power Input (W)	회전수 Revolution per minute (RPM)	모터출력 Motor Output (KW)	극수 Pole (P)	최대풍량 Air Volume		최대정압 Air Pressure		중량 Weight (kg)
									(CMM)	(CFM)	(mmAq)	(pa)	
DVR-200	1Ø 220V	25	50	0.50	74	1,475	0.06	4	12	423	20	196	7
			60	0.45	82	1,765			14.5	512	26	255	
DVR-260	1Ø 220V	26	50	0.60	105	1,440	0.08	4	21	705	26	255	10
			60	0.65	140	1,700			24	795	34	335	
DVR-320	1Ø 220V	32	50	1.20	200	1,440	0.25	4	34	1,200	30	295	13
			60	1.30	290	1,690			40	1,410	40	390	
DVR-360	1Ø 220V	36	50	1.55	280	1,450	0.4	4	60	2,120	38	370	22
			60	1.90	415	1,695			70	2,470	51	500	



Dimension

Model	A	B	C	D	E	F	G	H
DVR-200	Ø555	323	408	45	220	20	□ 420	□ 408
DVR-260	Ø555	323	433	45	220	20	□ 420	□ 408
DVR-320	Ø555	323	483	45	220	20	□ 420	□ 408
DVR-360	Ø861	465	675	50	410	25	□ 610	□ 596



◆ 제품 특징

- 기존 제품보다 경량화시키고 풍량이 우수함
- 배출저항을 최소화하고 역풍방지를 위한 최적의 설계
- 시공이 편리하고 내구성이 우수

◆ Feature

- Excellent air follows compared to other products.
- Minimize the exhausting resistance and optimum design to prevent an adverse air follows.
- Easy to install, Excellent durability.