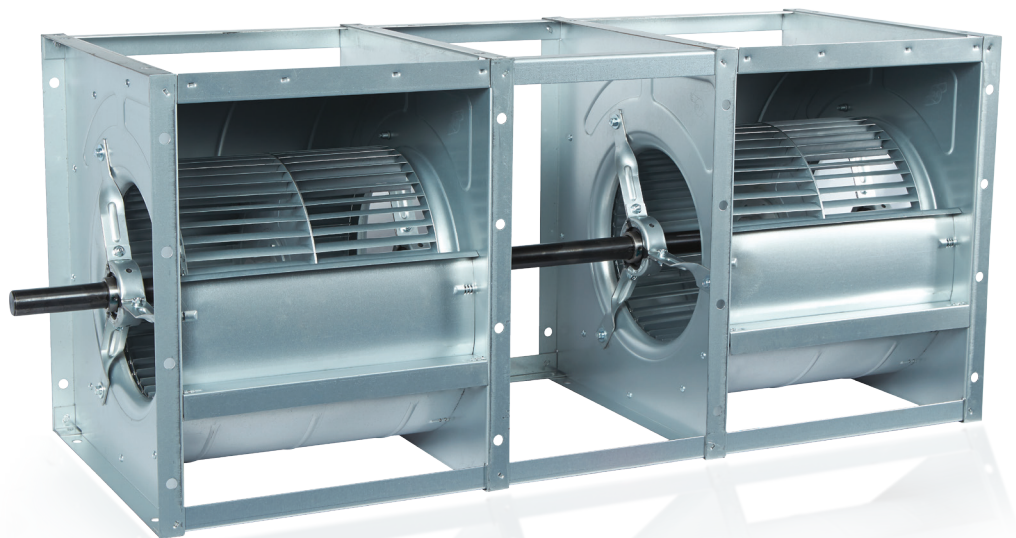


V-벨트 구동 트윈형 다익 송풍기

V-BELT DRIVE TWIN TYPE CENTRIFUGAL FANS

제품 설명

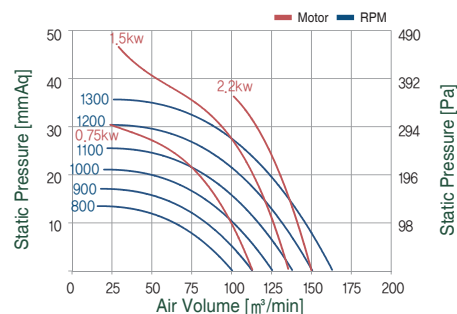
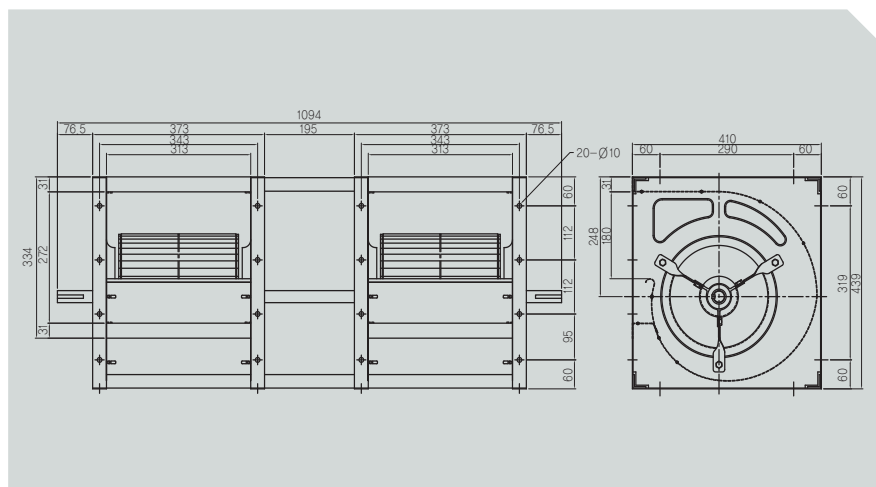
- 구동축과 종동축의 폴리규격 변화로 요구사양선택 가능
- 구조적 표준화를 통해 제품 설치 및 사용 용이
- 고성능 베어링 장착을 통한 제품 수명 연장 및 저소음 실현
- 베어링 3점 지지 방식으로 진동 및 구조적 강도 개선
- 베어링 고정브라켓이 장, 탈착 구조로 되어 있어 수리 및 AS가 용이



제품 제원

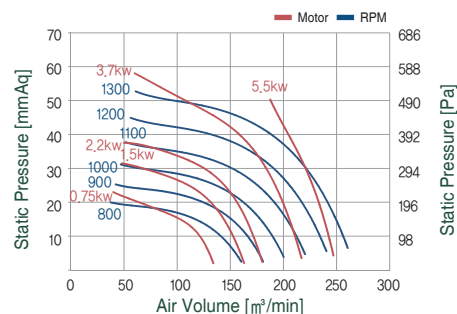
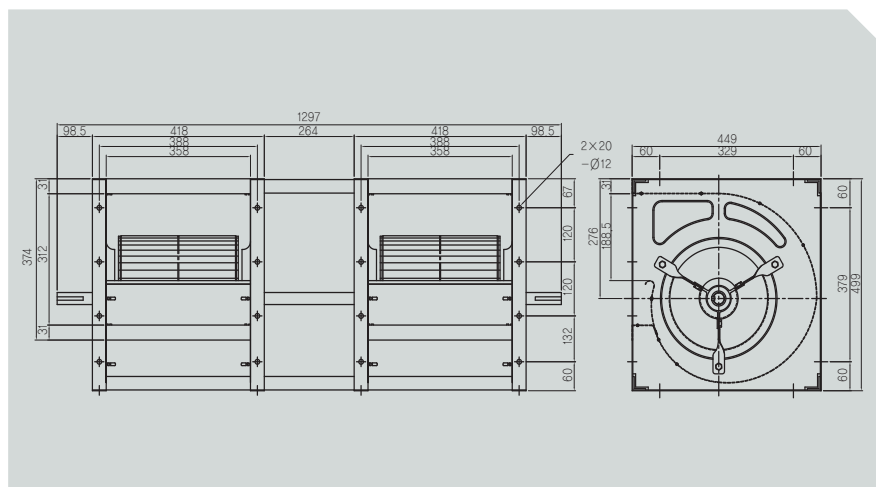
MODEL	모터출력		정압		풍량		상세 페이지
	kw	HP	mmAq	Pa	m ³ /min	ft ³ /min	
V-AS110DX2	3.7	5	43	421	163	5754	69p
V-AS122DX2	5.5	7.5	50	490	218	7695	70p
V-AS155DX2	11	15	81	794	430	15179	71p
V-AS188DX2	11	15	98	960	620	21886	72p

• V-AS110DX2



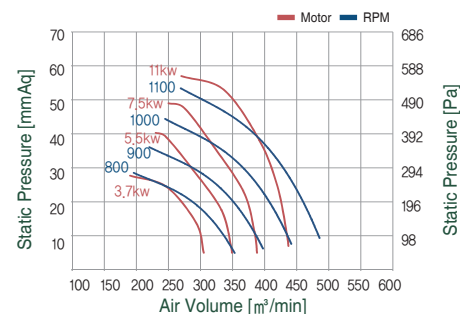
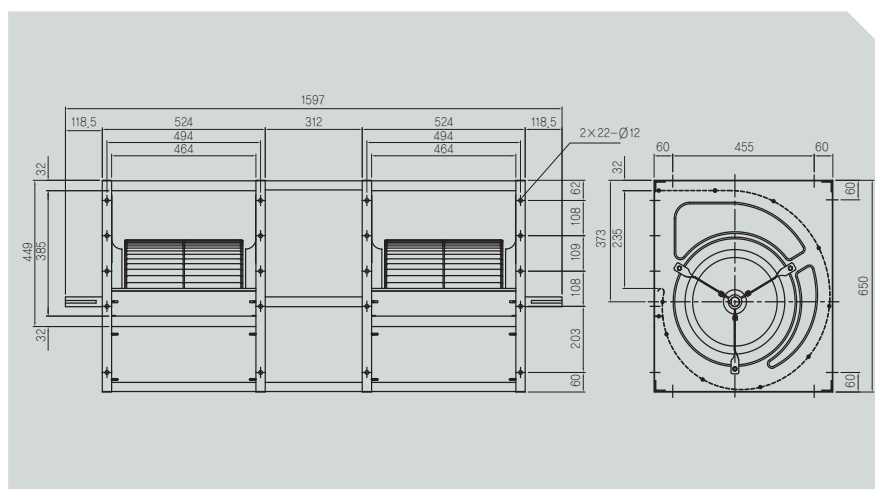
회전속도		정압					
RPM		10	98	20	196	30	29
		mmAq	Pa	mmAq	Pa	mmAq	Pa
800	풍량	m³/min	65				
		ft³/min	2295				
	MOTOR	HP	1				
		kw	0.75				
900	풍량	m³/min	86				
		ft³/min	3036				
	MOTOR	HP	1				
		kw	0.75				
1000	풍량	m³/min	109	52			
		ft³/min	3848	1836			
	MOTOR	HP	2	1			
		kw	1.5	0.75			
1100	풍량	m³/min	117	83			
		ft³/min	4130	2930			
	MOTOR	HP	2	2			
		kw	1.5	1.5			
1200	풍량	m³/min	131	105		24	
		ft³/min	4624	3707		847	
	MOTOR	HP	3	2		2	
		kw	2.2	1.5		1.5	
1300	풍량	m³/min	158	122		84	
		ft³/min	5577	4307		2965	
	MOTOR	HP	5	3		2	
		kw	3.7	2.2		1.5	

• V-AS122DX2



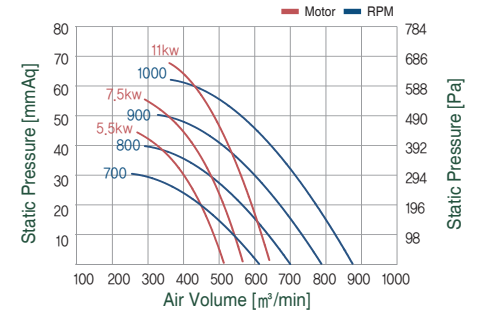
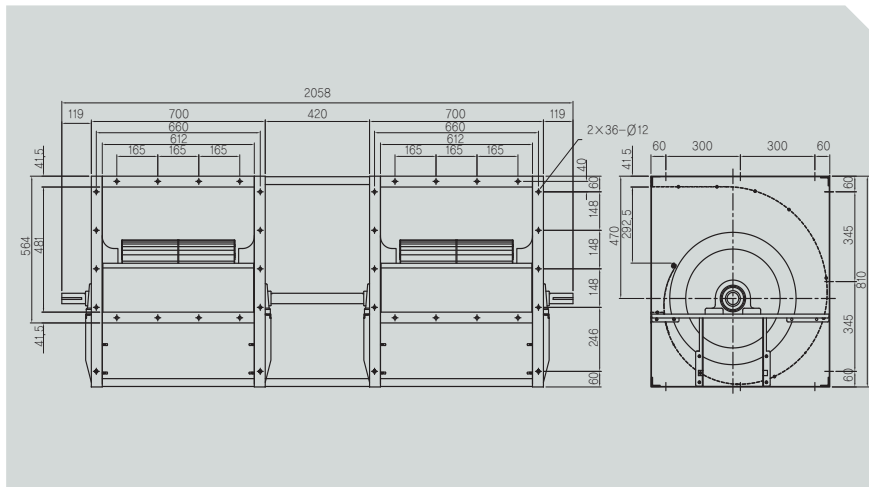
회전속도		정압									
RPM		10	98	20	196	30	29	40	392	50	490
		mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa
800	풍량	m³/min	140								
		ft³/min	4942								
	MOTOR	HP	2								
		kw	1.5								
900	풍량	m³/min	175	123							
		ft³/min	6178	4342							
	MOTOR	HP	3	2							
		kw	2.2	1.5							
1000	풍량	m³/min	191	162		67					
		ft³/min	6742	5719		2365					
	MOTOR	HP	5	5		2					
		kw	3.7	3.7		1.5					
1100	풍량	m³/min	214	191		153					
		ft³/min	7554	6742		5401					
	MOTOR	HP	7.5	5		5					
		kw	5.5	3.7		3.7					
1200	풍량	m³/min	236	216		190		127		68	
		ft³/min	8331	7625		6707		4483		2400	
	MOTOR	HP	7.5	7.5		7.5		5		5	
		kw	5.5	5.5		5.5		3.7		3.7	
1300	풍량	m³/min	258	242		222		188		98	
		ft³/min	9107	8543		7837		6636		3459	
	MOTOR	HP	10	10		10		7.5		5	
		kw	7.5	7.5		7.5		5.5		3.7	

• V-AS155DX2



회전속도		정압											
RPM		10	98	20	196	30	29	40	392	50	490	60	588
		mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa
800	풍량	m³/min	301	287	66								
		ft³/min	10625	10131	2330								
	MOTOR	HP	7.5	7.5	5								
		kw	5.5	5.5	3.7								
900	풍량	m³/min	387	350	285	62							
		ft³/min	13661	12355	10061	2189							
	MOTOR	HP	7.5	5	5	5							
		kw	5.5	3.7	3.7	3.7							
1000	풍량	m³/min	435	408	366	292	64						
		ft³/min	15356	14402	12920	10308	2259						
	MOTOR	HP	15	15	15	10	7.5						
		kw	11	11	11	7.5	5.5						
1100	풍량	m³/min				381	308	72					
		ft³/min				13449	10872	2542					
	MOTOR	HP				15	15	10					
		kw				11	11	7.5					

• V-AS188DX2



회전속도		정압													
RPM		10	98	20	196	30	29	40	392	50	490	60	588	70	686
		mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa	mmAq	Pa
700	풍량	m³/min	540	447	255										
		ft³/min	19062	15779	9002										
	MOTOR	HP	10	7.5	5										
		kw	7.5	5.5	3.7										
800	풍량	m³/min		562	474	290									
		ft³/min		19839	16732	10237									
	MOTOR	HP		15	10	7.5									
		kw		11	7.5	5.5									
900	풍량	m³/min			510	335	93								
		ft³/min			18003	11826	3283								
	MOTOR	HP			15	10	10								
		kw			11	7.5	7.5								
1000	풍량	m³/min				430	130								
		ft³/min				15179	4589								
	MOTOR	HP				15	10								
		kw				11	7.5								