

백워드 임펠라 (AC)

BACKWARD IMPELLER (AC)

제품 설명

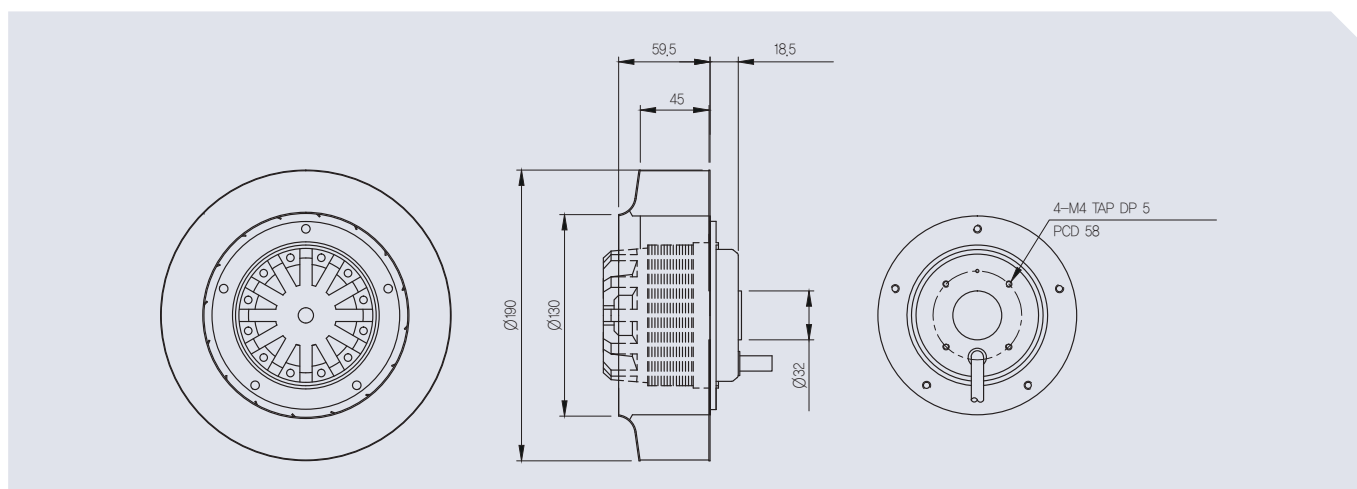
- 크린룸 설비, 항온항습기 및 공조용 유니트 장비에 널리 사용하는 송풍기이다.
- 기존 제품과 달리 경량/슬림화 하여 협소한 장소에서도 설치가 용이한 구조이다



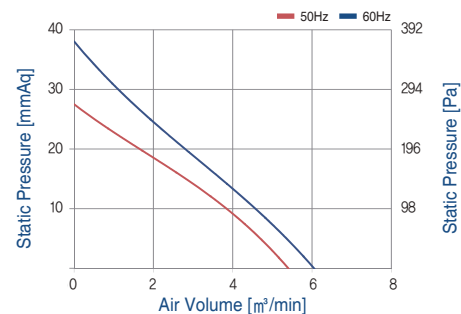
제품 제원

MODEL	정압		풍량		상세 페이지
	mmAq	Pa	m³/min	ft³/min	
AOB2S-190-45B	38	372	6.0	212	121p
AOB4S-190-45B	7.5	74	2.7	95	
AOB2S-225-50B	71	696	16.2	572	122p
AOB4S-225-50B	17	167	7.8	275	
AOB2S-250-52B	78	764	21.5	759	123p
AOB4S-250-52B	19	186	9.9	349	
AOB2S-280-50B	83	813	28.0	988	124p
AOB4S-280-50B	28	274	17.0	600	
AOB4S-320-70B	28	274	14.7	519	125p

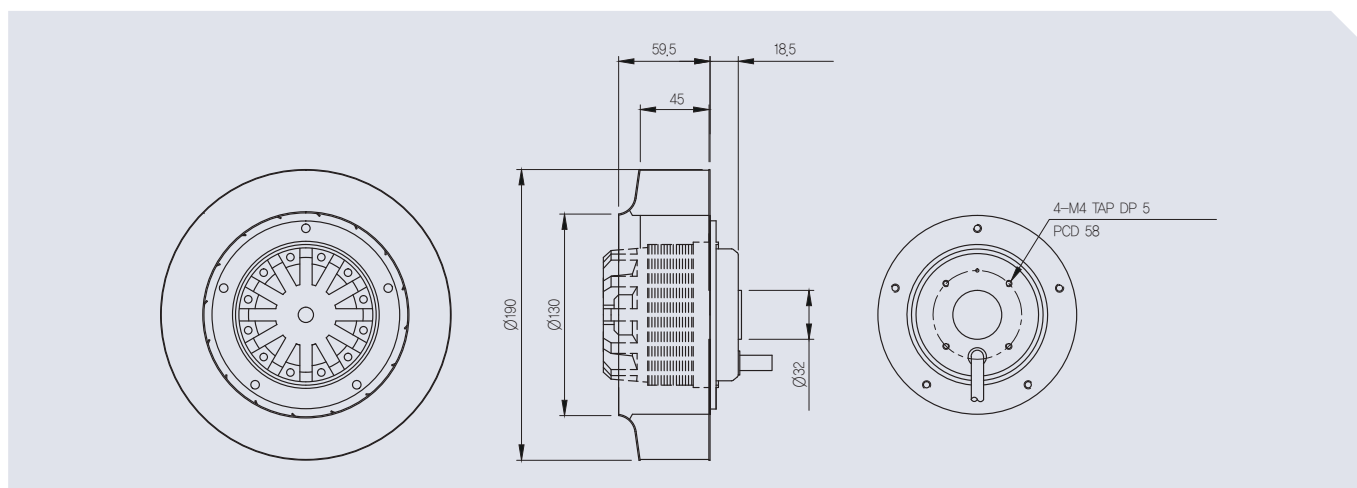
• AOB2S-190-45B



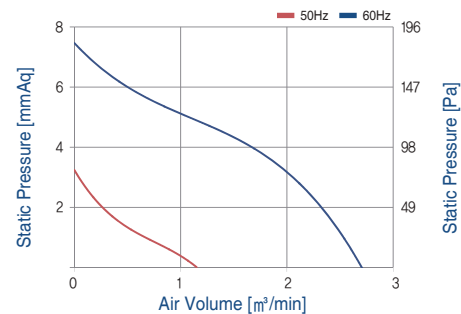
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	CMM	W	A	RPM
φ 1	220	60Hz	38	6	85	0.38	2891
		50Hz	27	5.4	60	0.27	2652



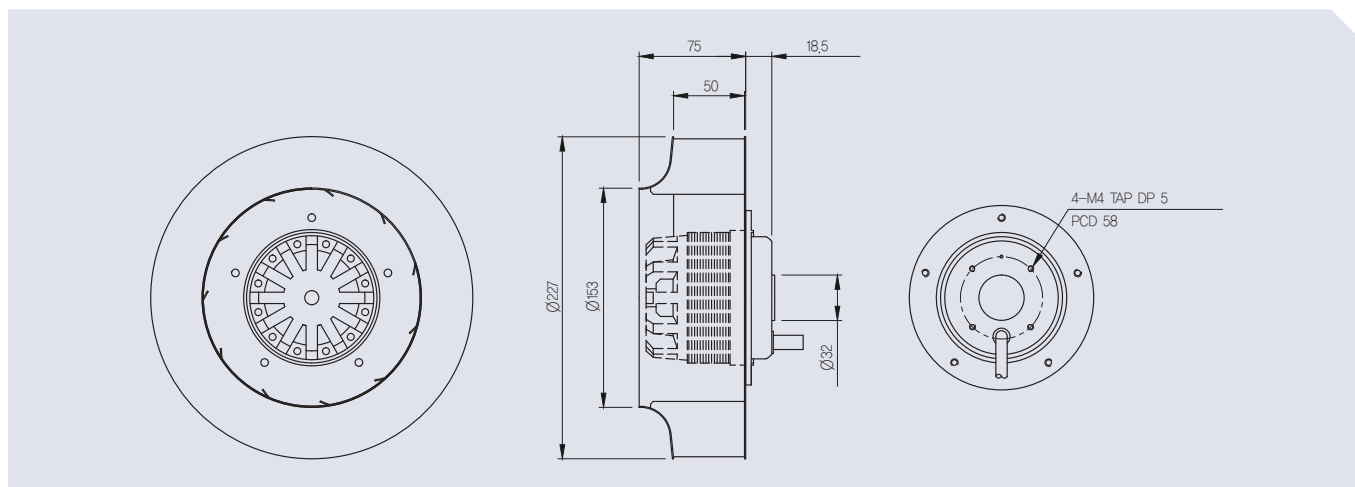
• AOB4S-190-45B



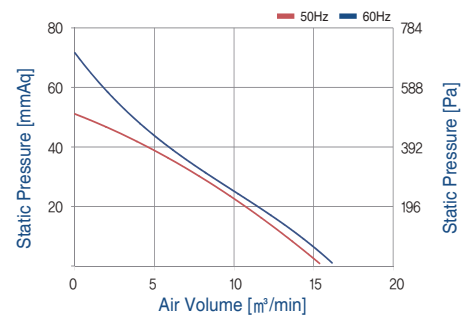
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	m³/min	W	A	RPM
φ 1	220	60Hz	7.5	2.7	33	0.18	1650
φ 1	220	50Hz	3.2	1.2	36	0.22	1390



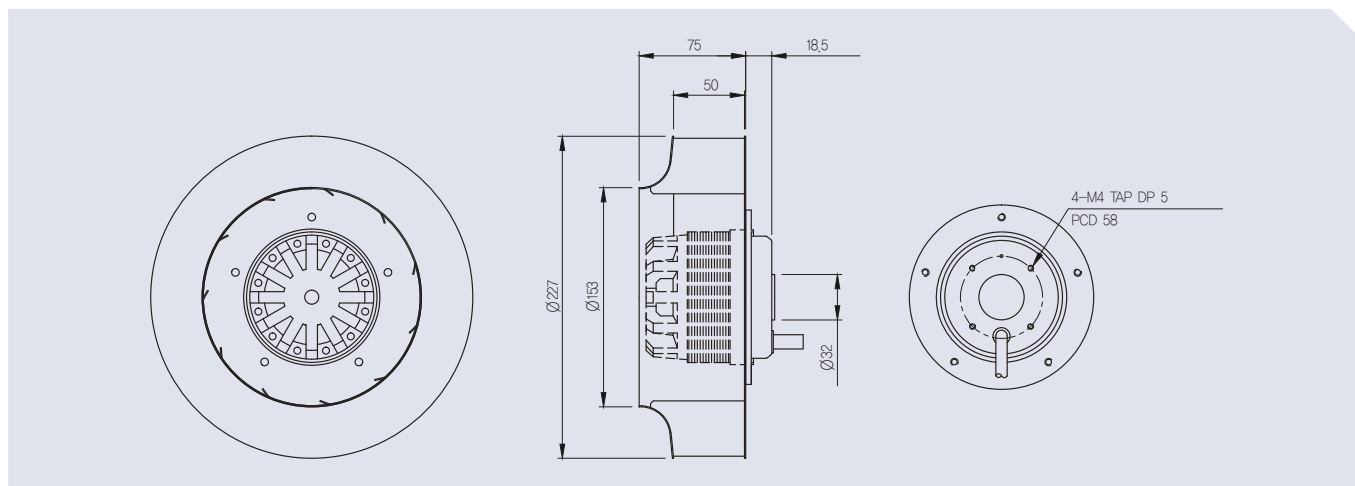
• AOB2S-225-50B



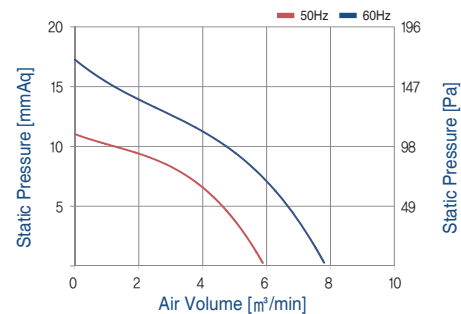
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	CMM	W	A	RPM
φ 1	220	60Hz	71	16.2	201	0.91	2498
		50Hz	52	15.4	158	0.73	2456



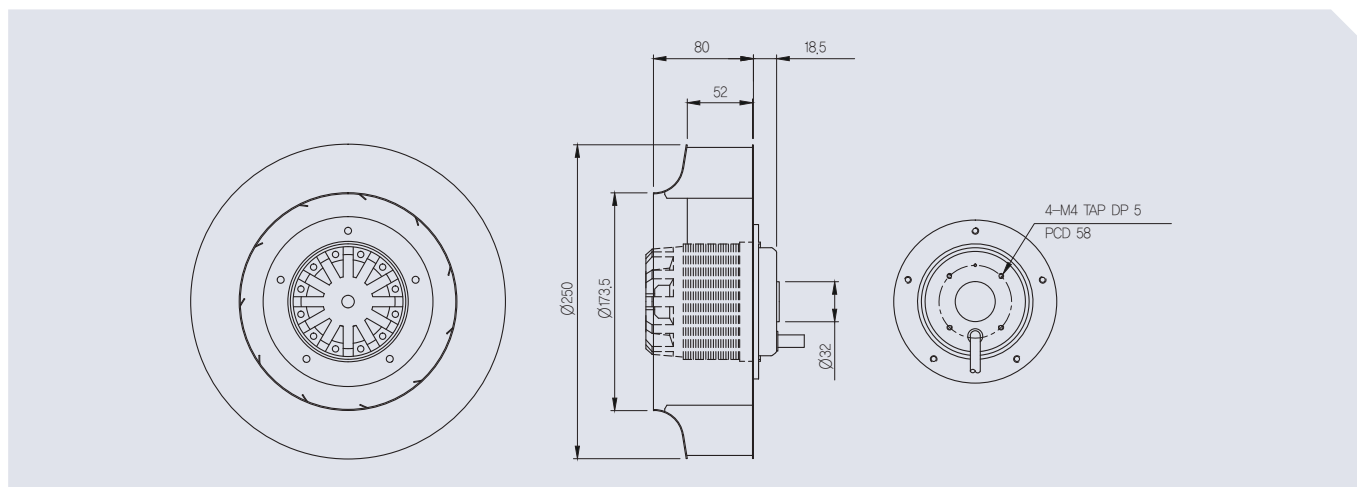
• AOB4S-225-50B



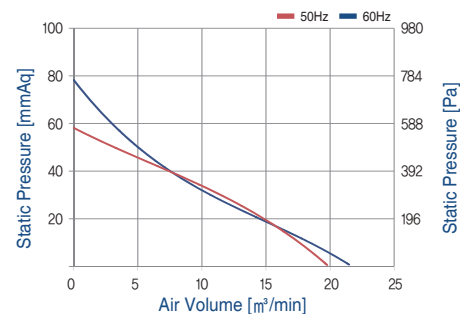
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	m³/min	W	A	RPM
φ 1	220	60Hz	17	7.8	44	0.21	1515
φ 1	220	50Hz	11	5.9	43	0.23	1293



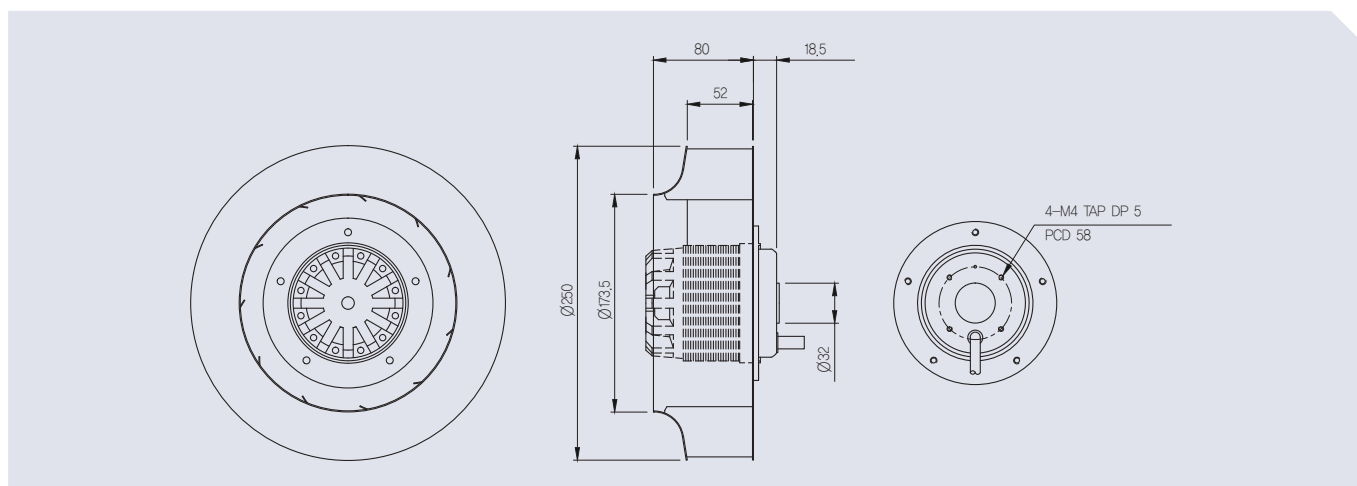
• AOB2S-250-52B



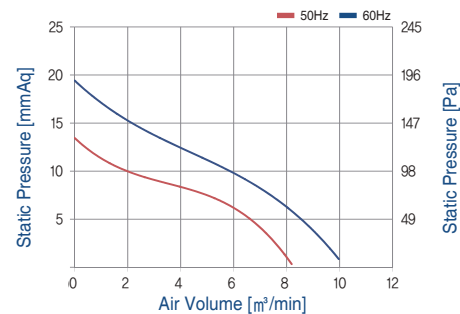
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	CMM	W	A	RPM
φ 1	220	60Hz	78	21.5	266	1.21	2376
		50Hz	58.7	19.8	201	0.92	2425



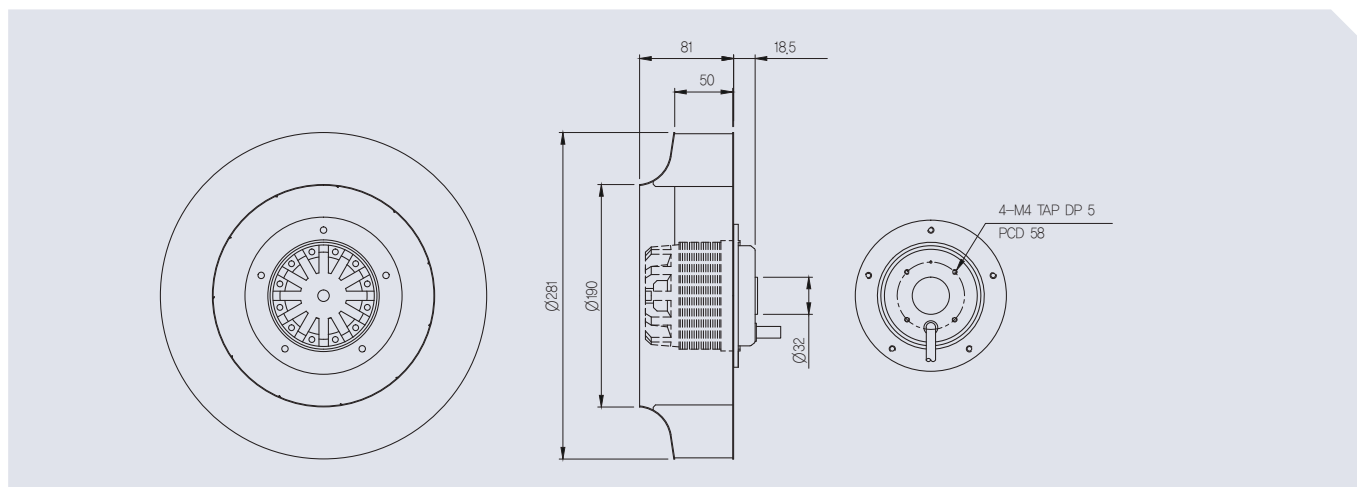
• AOB4S-250-52B



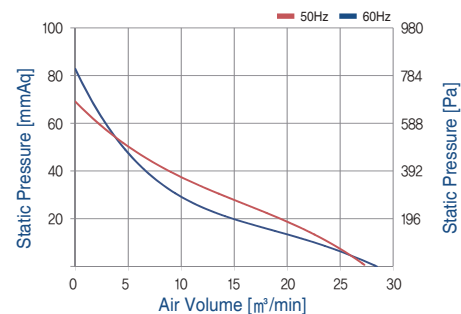
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	m³/min	W	A	RPM
φ 1	220	60Hz	19	9.9	50	0.23	1387
φ 1	220	50Hz	13.6	8.2	46	0.24	1235



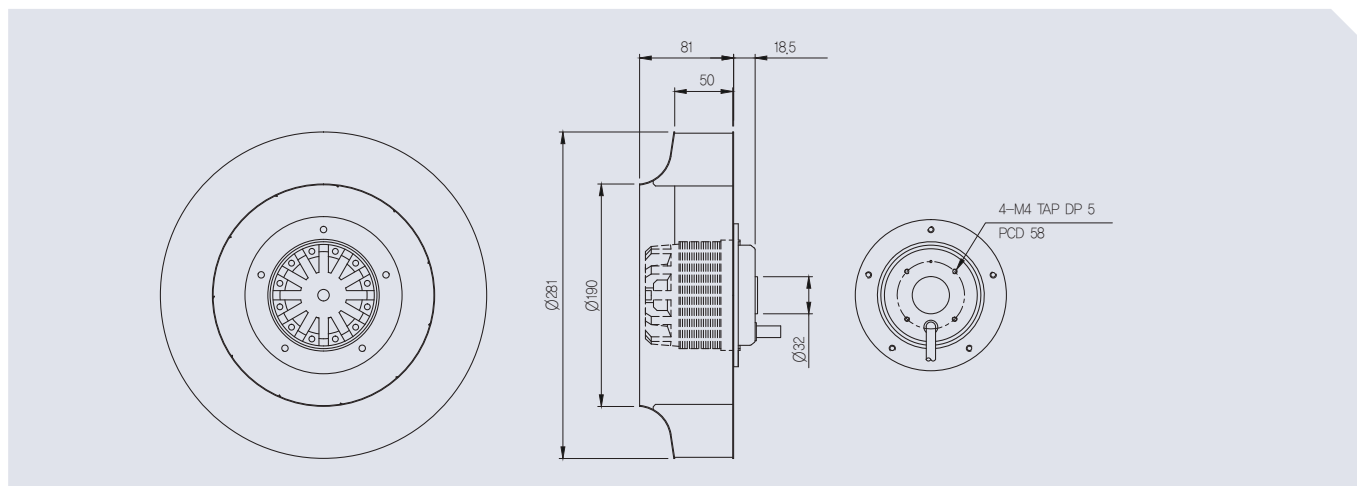
• AOB2S-280-50B



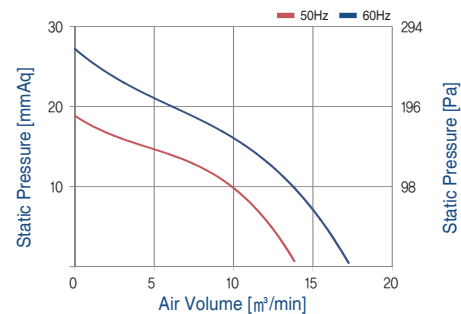
전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	CMM	W	A	RPM
φ 1	220	60Hz	83	28	325	1.48	1869
		50Hz	71	27	275	1.25	2060



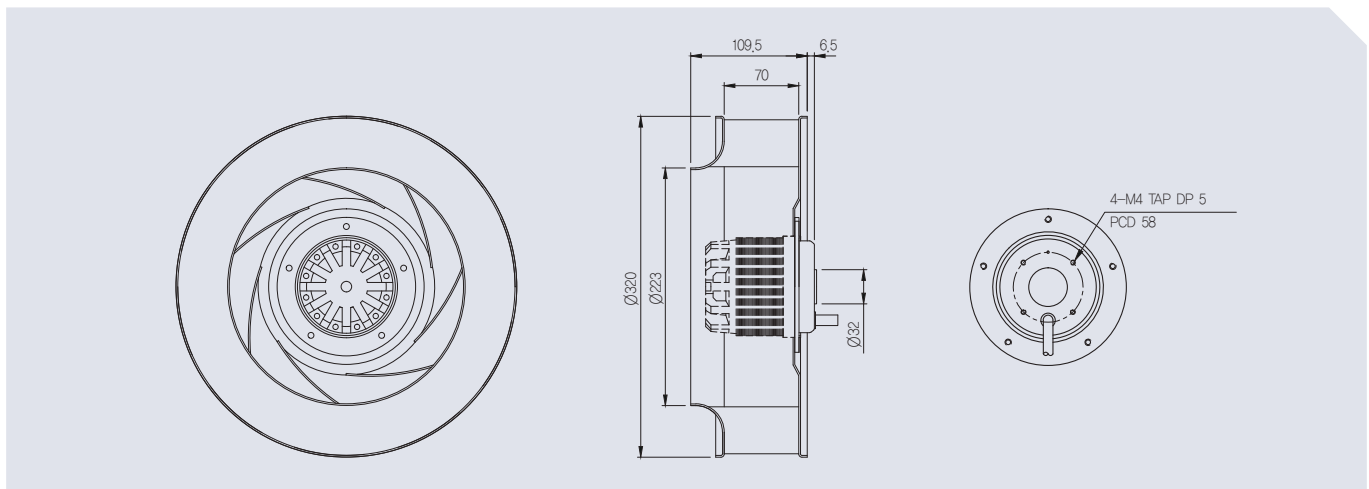
• AOB4S-280-50B



전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	m³/min	W	A	RPM
φ 1	220	60Hz	28	17	109	0.5	1536
φ 1	220	50Hz	19	14	100	0.5	1324



• AOB4S-320-70B



전 원			정압	풍량	소비전력	소비전류	회전속도
Phase	V	Hz	mmAq	CMM	W	A	RPM
φ 1	220	60Hz	28	14.7	123	0.59	1038
		50Hz	21	16	110	0.56	1042

