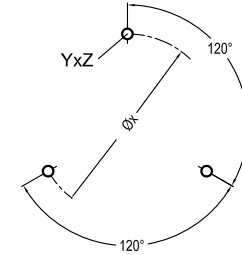
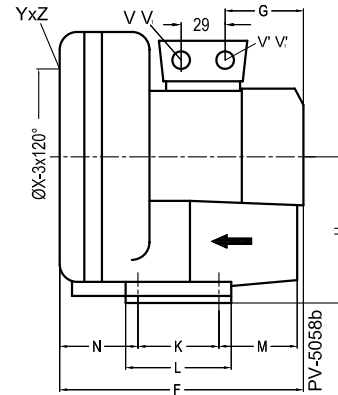
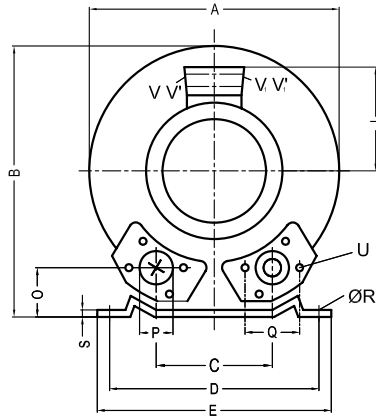
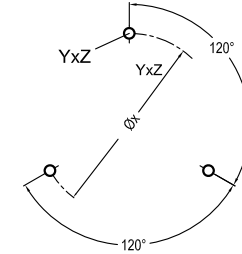
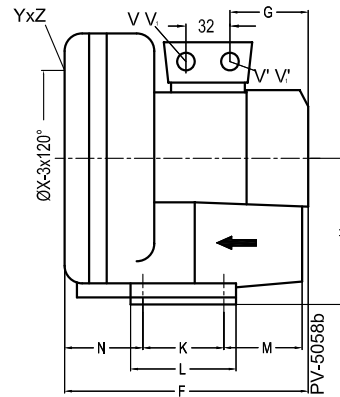
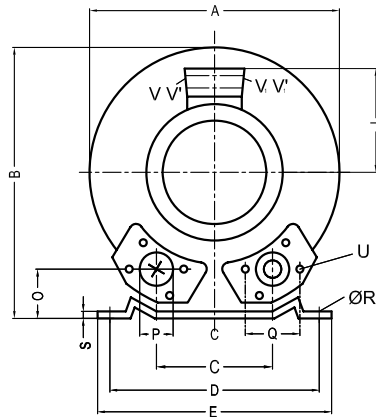


Dimensions for side channel blowers 2RB 210.2RB 230.2RB 310.2RB 330.2RB410.2RB430.2RB510.2RB530 with IE2.(mm)



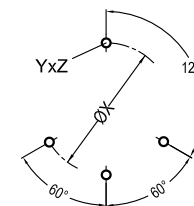
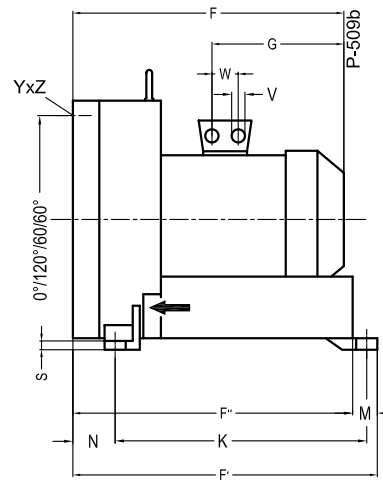
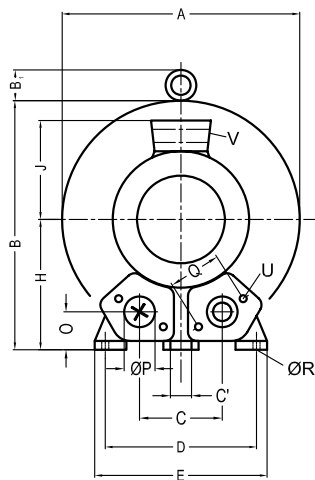
Type	Phases																									X-Holes	ØX
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2RB 210-7AT16	3~	246	247	90	205	230	256	135	128	111	83	108	75	71	39	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x15	0°/120°/240°	140
2RB 230-7AT16	3~	246	247	90	205	230	256	135	128	111	83	108	75	71	39	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x15	0°/120°/240°	140
2RB 230-7AT26	3~	246	247	90	205	230	256	135	128	111	83	108	75	71	39	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x15	0°/120°/240°	140
2RB 310-7AT06	3~	268	272	93	205	230	260	135	141	111	83	108	82	69	41	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	160
2RB 310-7AT16	3~	268	272	93	205	230	285	160	141	120	83	108	82	69	41	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	160
2RB 310-7AT26	3~	268	272	93	205	230	285	160	141	120	83	108	82	69	41	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	160
2RB 330-7AT16	3~	268	272	93	205	230	300	160	141	120	83	108	82	85	41	G1 _{1/4}	64	10	2.5	M6x17	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	160
2RB 410-7AT06	3~	286	302	115	225	255	269	135	154	111	95	130	70	75	45	G1 _{1/4}	72	12	3	M6x19	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	174
2RB 410-7AT16	3~	286	302	115	225	255	294	160	154	120	95	130	70	75	45	G1 _{1/4}	72	12	3	M6x19	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	174
2RB 410-7AT26	3~	286	302	115	225	255	294	160	154	120	95	130	70	75	45	G1 _{1/4}	72	12	3	M6x19	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	174
2RB 430-7AT16	3~	286	302	115	225	255	309	160	154	120	95	130	70	91	45	G1 _{1/4}	72	12	3	M6x19	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	174
2RB 430-7AT26	3~	286	302	115	225	255	309	160	154	120	95	130	70	91	45	G1 _{1/4}	72	12	3	M6x19	M25x1.5	M16x1.5	-	-	M6x19	0°/120°/240°	174
2RB 510-7AT16	3~	334	337	120	260	295	315	160	175	120	115	155	98	85	48	G2	83	14	4	M8x17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°	200
2RB 510-7AT26	3~	334	337	120	260	295	346	191	175	128	115	155	98	85	48	G2	83	14	4	M8x17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°	200
2RB 510-7AT36	3~	334	337	120	260	295	372	218	175	128	115	155	98	85	48	G2	83	14	4	M8x17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°	200
2RB 530-7AT16	3~	334	337	120	260	295	334	160	175	120	115	155	98	104	48	G2	83	14	4	M8x17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°	200
2RB 530-7AT26	3~	334	337	120	260	295	365	191	175	128	115	155	98	104	48	G2	83	14	4	M8x17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°	200
2RB 530-7AT36	3~	334	337	120	260	295	392	218	175	128	115	155	98	104	48	G2	83	14	4	M8x17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°	200

Dimensions for side channel blowers 2RB 610.2RB 630.2RB 710.2RB 730.2RB810.2RB830.with IE2.(mm)



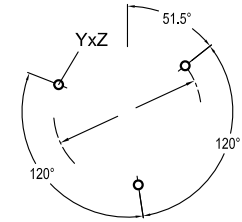
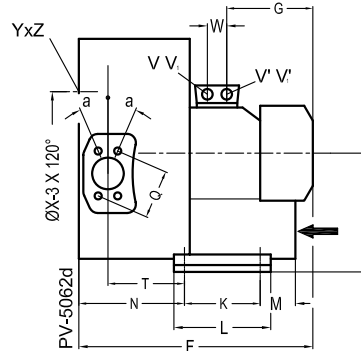
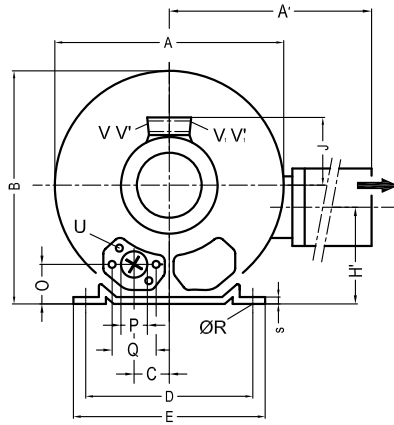
Type	Phases																									X-Holes		
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2RB 610-7AT06	3~	360	363	122	290	325	354	191	192	128	140	180	84	94	52	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°		226
2RB 610-7AT16	3~	360	363	122	290	325	380	218	192	128	140	180	84	94	52	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°		226
2RB 610-7AT26	3~	360	363	122	290	325	385	225	192	135	140	180	84	94	52	G2	83	15	4.5	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M8X20	0°/120°/240°		226
2RB 630-7AT06	3~	360	363	122	290	325	372	191	192	128	140	180	84	112	52	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°		226
2RB 630-7AT16	3~	360	363	122	290	325	398	218	192	128	140	180	84	112	52	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M8X20	0°/120°/240°		226
2RB 630-7AT26	3~	360	363	122	290	325	440	225	192	135	140	180	84	112	52	G2	83	15	4.5	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M8X20	0°/120°/240°		226
2RB 710-7AT06	3~	382	384	125	290	325	404	191	197	128	140	180	84	109	53	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M10X20	0°/120°/240°		240
2RB 710-7AT16	3~	382	384	125	290	325	431	218	197	128	140	180	84	109	53	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M10X20	0°/120°/240°		240
2RB 710-7AT26	3~	382	384	125	290	325	446	225	197	135	140	180	84	109	53	G2	83	15	4.5	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		240
2RB 710-7AT37	3~	382	384	125	290	325	470	249	197	148	140	180	84	109	53	G2	83	15	4.5	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		240
2RB 730-7AT06	3~	382	384	125	290	325	387	191	197	128	140	180	84	119	53	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M10X20	0°/120°/240°		240
2RB 730-7AT16	3~	382	384	125	290	325	414	218	197	128	140	180	84	119	53	G2	83	15	4.5	M8X17	M25x1.5	M16x1.5	-	-	M10X20	0°/120°/240°		240
2RB 730-7AT26	3~	382	384	125	290	325	455	225	197	135	140	180	84	119	53	G2	83	15	4.5	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		240
2RB 730-7AT37	3~	382	384	125	290	325	480	249	197	148	140	180	84	119	53	G2	83	15	4.5	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		240
2RB 810-7AT07	3~	451	461	152	356	394	490	249	240	148	170	217	140	124	65	G2 _{1/2}	94	15	6	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		286
2RB 810-7AT17	3~	451	461	152	356	394	477	226	240	167	170	217	140	124	65	G2 _{1/2}	94	15	6	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		286
2RB 810-7AT27	3~	451	461	152	356	394	513	262	240	167	170	217	140	124	65	G2 _{1/2}	94	15	6	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		286
2RB 830-7AT07	3~	451	461	152	356	394	506	249	240	148	170	217	140	139	65	G2 _{1/2}	94	15	6	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		286
2RB 830-7AT17	3~	451	461	152	356	394	493	226	240	167	170	217	140	139	65	G2 _{1/2}	94	15	6	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		286
2RB 830-7AT27	3~	451	461	152	356	394	529	262	240	167	170	217	140	139	65	G2 _{1/2}	94	15	6	M8X17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	M10X20	0°/120°/240°		286

Dimensions for side channel blowers 2RB910.2RB930 with IE2.(mm)



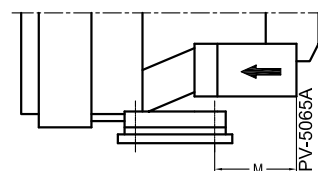
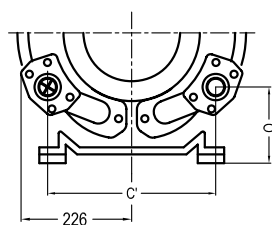
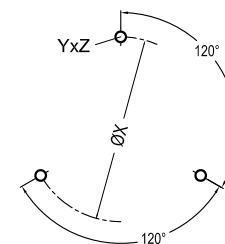
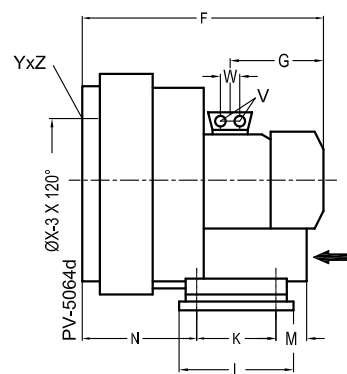
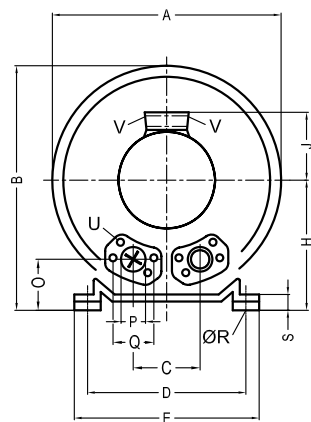
Type	Phases																										X-Holes		
		A	B	B ₁	C	C'	D	E	F	F'	F''	G	H	J	K	M	N	O	P	Q	ØR	S	U	W	V	YxZ			ØX
2RB 910-7AT07	3~	550	569	55	207	15	360	415	561	644	605	304	300	167	533	39	89	92	G4	150	15	21	M12x30	42	4XM32X1.5	M12x30	0°/120°/60/60°	490	
2RB 910-7AT17	3~	550	569	55	207	15	360	415	611	644	605	345	300	197	533	39	89	92	G4	150	15	21	M12x30	54	4XM40X1.5	M12x30	0°/120°/60/60°	490	
2RB 910-7AT37	3~	550	569	55	207	15	360	415	611	644	605	345	300	197	533	39	89	92	G4	150	15	21	M12x30	54	4XM40X1.5	M12x30	0°/120°/60/60°	490	
2RB 930-7AT07	3~	550	569	55	207	15	360	415	561	682	643	304	300	167	533	39	127	92	G4	150	15	21	M12x30	42	4XM32X1.5	M12x30	0°/120°/60/60°	490	
2RB 930-7AT17	3~	550	569	55	207	15	360	415	650	682	643	345	300	197	533	39	127	92	G4	150	15	21	M12x30	54	4XM40X1.5	M12x30	0°/120°/60/60°	490	
2RB 930-7AT27	3~	550	569	55	207	15	360	415	709	682	643	405	300	197	533	39	127	92	G4	150	15	21	M12x30	54	4XM40X1.5	M12x30	0°/120°/60/60°	490	
2RB 930-7AT37	3~	550	569	55	207	15	360	415	709	682	643	405	300	197	533	39	127	92	G4	150	15	21	M12x30	54	4XM40X1.5	M12x30	0°/120°/60/60°	490	

Dimensions for side channel blowers 2RB 220.2RB 320.2RB420.2RB520.2RB720.2RB820.2RB920with IE2.(mm)



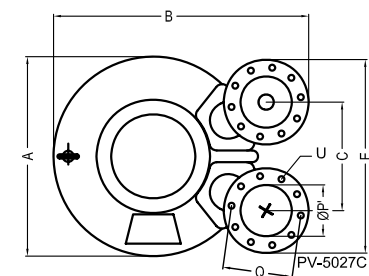
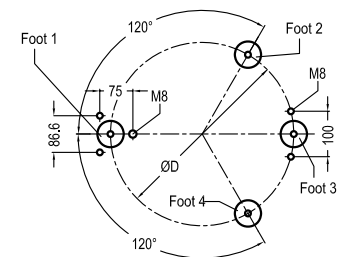
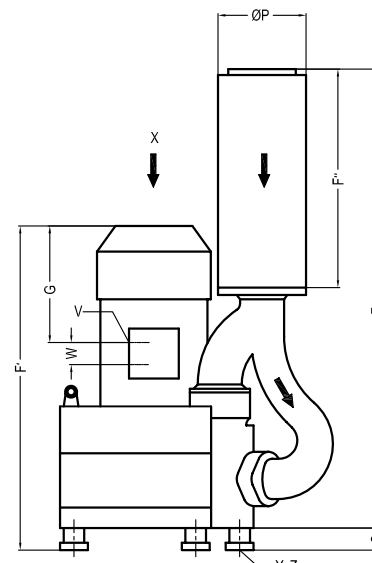
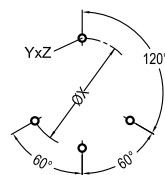
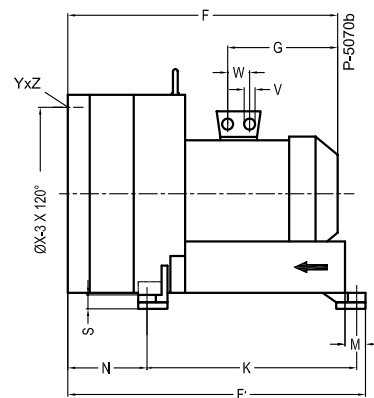
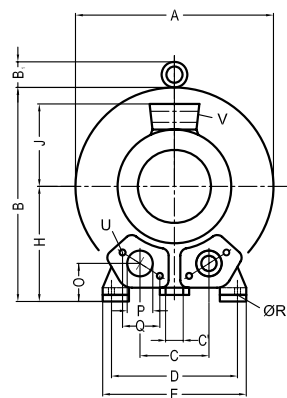
Type	Phases																												a	X-Holes	ØX	
		A	A'	B	C	D	E	F	G	H	H'	J	K	L	M	N	O	P	Q	ØR	S	T	U	V	V'	V ₁	V' ₁	W	YxZ			
2RB 220-7HT26	3~	284	316	270	45	205	230	316	135	128	106	111	83	108	75	130	39	G1 _{1/4}	64	10	2.5	88	M6x17	M25x1.5	M16x1.5	-	-	29	M6x15	27°	51.5°/120°/120°	140
2RB 320-7HT16	3~	293	324	286	47	205	230	354	160	141	114	120	83	108	82	138	41	G1 _{1/4}	64	10	2.5	92	M6x17	M25x1.5	M16x1.5	-	-	29	M6x19	27°	51.5°/120°/120°	160
2RB 320-7HT26	3~	293	324	286	47	205	230	354	160	141	114	120	83	108	82	138	41	G1 _{1/4}	64	10	2.5	92	M6x17	M25x1.5	M16x1.5	-	-	29	M6x19	27°	51.5°/120°/120°	160
2RB 420-7HT36	3~	322	324	315	57	225	255	401	191	153	153	128	95	130	73	151	45	G1 _{1/4}	72	12	3	104	M6x19	M25x1.5	M16x1.5	-	-	29	M6x19	29°	51.5°/120°/120°	174
2RB 420-7HT46	3~	322	324	315	57	225	255	428	217	153	153	128	95	130	73	151	45	G1 _{1/4}	72	12	3	104	M6x19	M25x1.5	M16x1.5	-	-	29	M6x19	29°	51.5°/120°/120°	174
2RB 520-7HT46	3~	371	411	360	60	260	295	500	225	175	144	135	115	155	98	170	48	G2	83	14	4	115	M8x17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	42	M8X20	23.5°	51.5°/120°/120°	200
2RB 720-7HT26	3~	426	426	410	63	290	325	532	225	197	162	135	140	180	84	205	53	G2	70	15	4.5	130	M8x17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	42	M10X20	23.5°	51.5°/120°/120°	240
2RB 720-7HT37	3~	426	426	410	63	290	325	566	249	197	162	148	140	180	84	205	53	G2	70	15	4.5	130	M8x17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	42	M10X20	23.5°	51.5°/120°/120°	240
2RB 720-7HT47	3~	426	426	410	63	290	325	607	226	197	162	167	140	180	84	205	53	G2	70	15	4.5	130	M8x17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	42	M10X20	23.5°	51.5°/120°/120°	240
2RB 720-7HT57	3~	426	426	410	63	290	325	607	262	197	162	167	140	180	84	205	53	G2	70	15	4.5	130	M8x17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	42	M10X20	23.5°	51.5°/120°/120°	240
2RB 820-7HT27	3~	500	549	490	76	356	394	625	262	240	200	167	170	217	140	212	65	G2 _{1/2}	65	15	6	152	M8x17	M32x1.5	M32x1.5	M32x1.5	M32x1.5	42	M10X20	23.5°	51.5°/120°/120°	286
2RB 820-7HT37	3~	500	549	490	76	356	394	695	291	240	200	197	170	217	312	212	65	G2 _{1/2}	105	15	6	152	M8x17	M40X1.5	M40X1.5	M40X1.5	M40X1.5	55	M10X20	23.5°	51.5°/120°/120°	286
2RB 820-7HT47	3~	500	549	490	76	356	394	755	351	240	200	197	170	217	312	212	65	G2 _{1/2}	105	15	6	152	M8x17	M40X1.5	M40X1.5	M40X1.5	M40X1.5	55	M10X20	23.5°	51.5°/120°/120°	286
2RB 920-7HT17	3~	615	780	608	104	360	414	753	291	300	236	197	533	575	17	230	93	G4	134	15	21	117	M12x30	M40X1.5	M40X1.5	M40X1.5	M40X1.5	55	M10X20	-	51.5°/120°/60°/60°	490
2RB 920-7HT27	3~	615	780	608	104	360	414	812	351	300	236	197	533	575	17	230	93	G4	134	15	21	117	M12x30	M40X1.5	M40X1.5	M40X1.5	M40X1.5	55	M10X20	-	51.5°/120°/60°/60°	490
2RB 920-7HT37	3~	615	780	608	104	360	414	812	351	300	236	197	533	575	17	230	93	G4	134	15	21	117	M12x30	M40X1.5	M40X1.5	M40X1.5	M40X1.5	55	M10X20	-	51.5°/120°/60°/60°	490

Dimensions for side channel blowers 2RB 740.2RB840 with IE2.(mm)



Type	Phases																							X-Holes	
		A	B	C	C'	D	E	F	G	H	J	K	L	M	N	O	P	Q	ØR	S	U	V	YxZ	ØX	
2RB 740-7GT37	3~	424	469	125	-	209	325	566	270	257	148	140	180	84	205	112	G2	94	15	65	M8X17	4XM32x1.5	M12X20	0°/120°/240°	286
2RB 740-7GT47	3~	424	469	-	309	209	325	571	247	257	167	140	180	84	205	153	G2	94	15	65	M8X17	4XM32x1.5	M12X20	0°/120°/240°	286
2RB 740-7GT57	3~	424	469	-	309	209	325	607	283	257	167	140	180	84	205	153	G2	94	15	65	M8X17	4XM32x1.5	M12X20	0°/120°/240°	286
2RB 840-7JT27	3~	500	550	-	336	356	394	694	318	300	197	170	217	311	236	165	G2 ^{1/2}	83	15	66	M8X17	4 x M40x1.5	M12X20	0°/120°/240°	490
2RB 840-7JT37	3~	500	550	-	336	356	394	754	378	300	197	170	217	311	236	165	G2 ^{1/2}	83	15	66	M8X17	4 x M40x1.5	M12X20	0°/120°/240°	490

Dimensions for side channel blowers 2RB940.2RB943 with IE2.(mm)



Type	Phases																									X-Holes	
		A	B	B ₁	C	C'	D	E	F	F'	G	H	J	K	M	N	O	P	Q	ØR	S	U	V	W	ØX	YxZ	
2RB 940-7BT27	3~	610	663	19	207	15	360	415	813	786	405	358	197	533	39	230	150	100	134	15	79	M12x35	4xM40x1.5	54	490	M12x30	0/120°/60°/60°
2RB 940-7BT37	3~	610	663	19	207	15	360	415	813	786	405	358	197	533	39	230	150	100	134	15	79	M12x35	4xM40x1.5	54	490	M12x30	0/120°/60°/60°

Type	Phases																
		A	B	C	E	F	F'	F''	G	ØP	ØP'	Q	S	U	V	W	YxZ
2RB 943-7GH27	3~	610	723	307	526	1201	908	573	351	219	135	201	58	M8x40	4 x M40x1.5	54	M12x10.5
2RB 943-7GH37	3~	610	723	307	526	1201	908	573	351	219	135	201	58	M8x40	4 x M40x1.5	54	M12x10.5