

AXIAL FAN

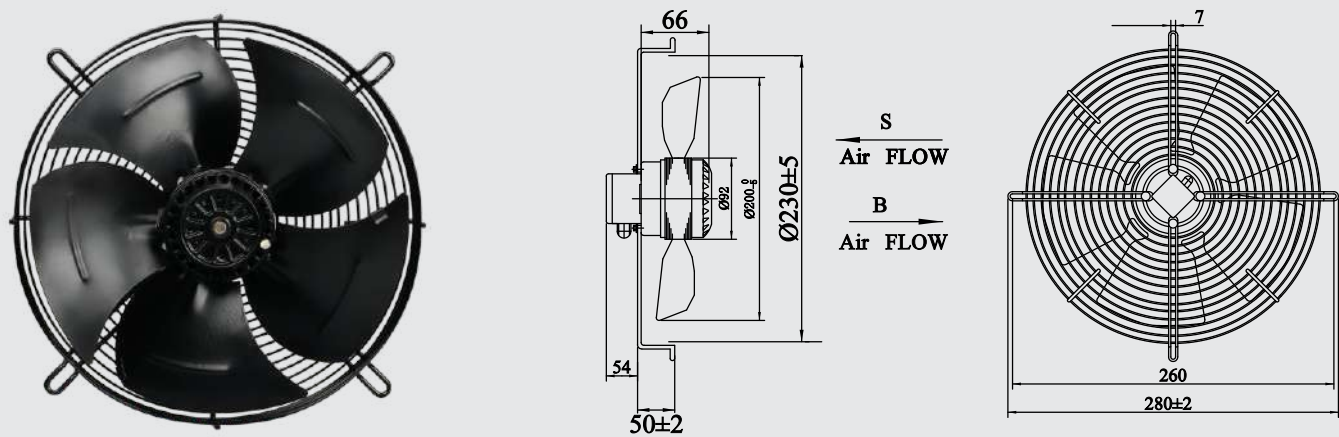
Optimized Design •

High Efficiency •

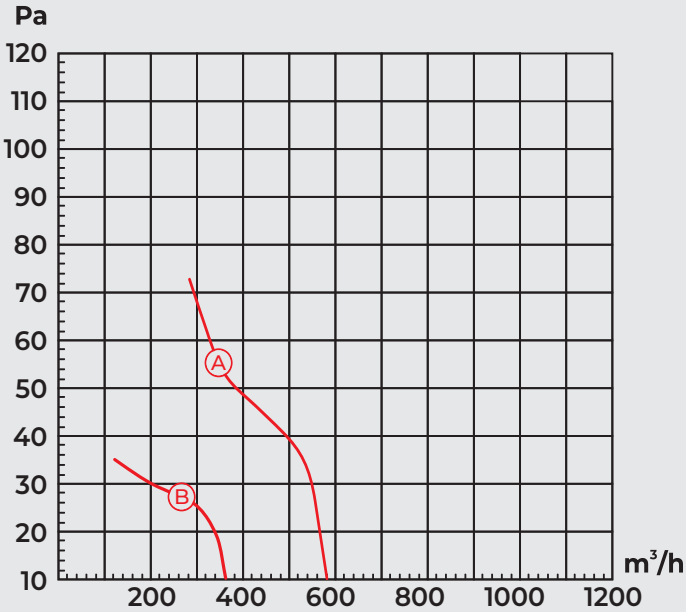
Low Noise



Ø200 AC AXIAL FAN

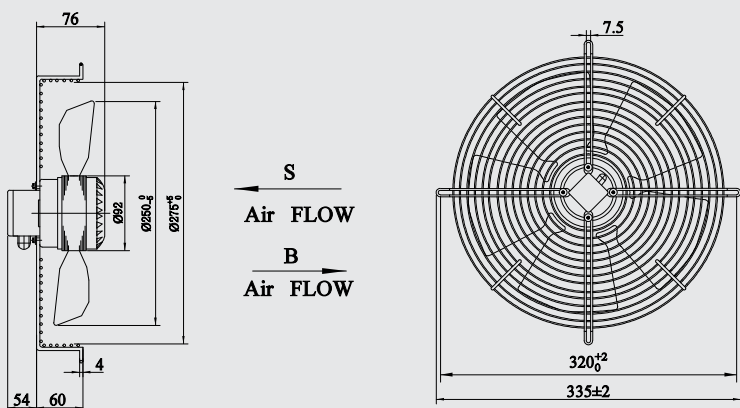


Single Phase



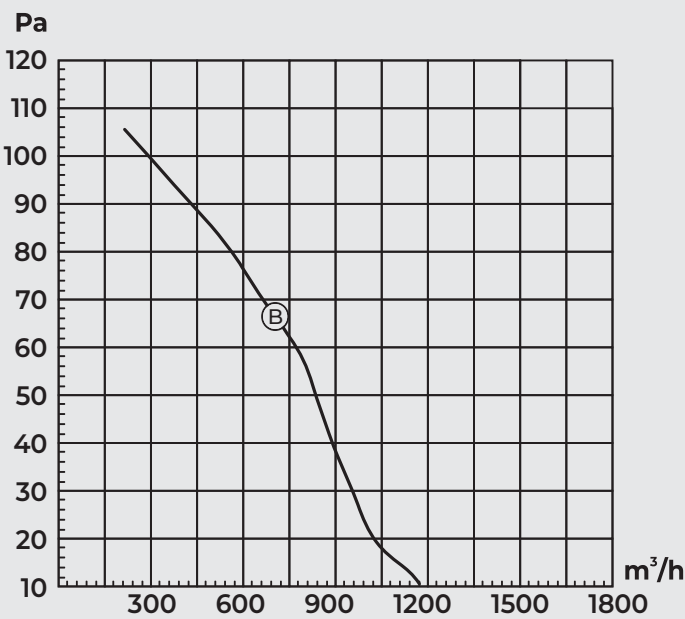
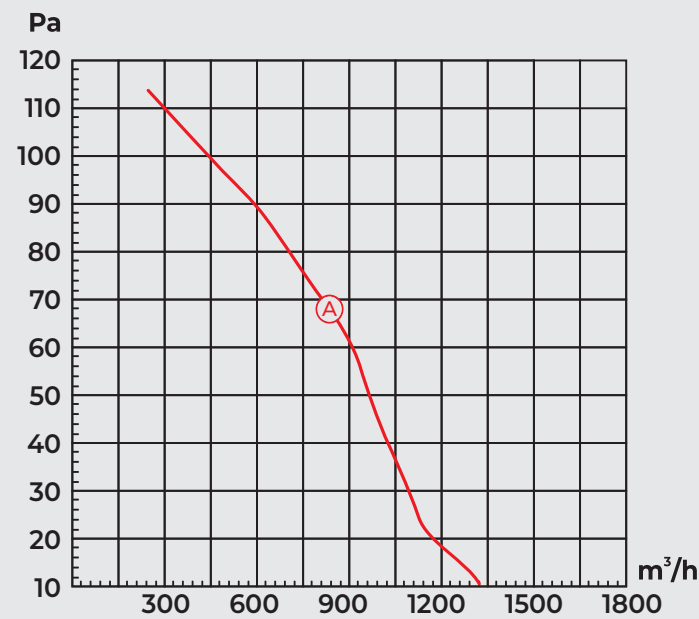
Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
2E-200	220	50	A	55	0.25	2500	690	66	2uF/450V
4E-200	220	50	B	40	0.2	1400	380	45	1.5uF/450V

Ø250 AC AXIAL FAN



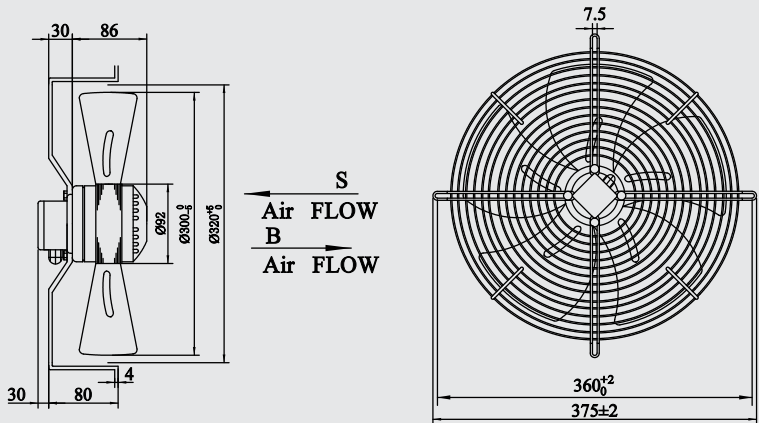
Single Phase

Three Phase



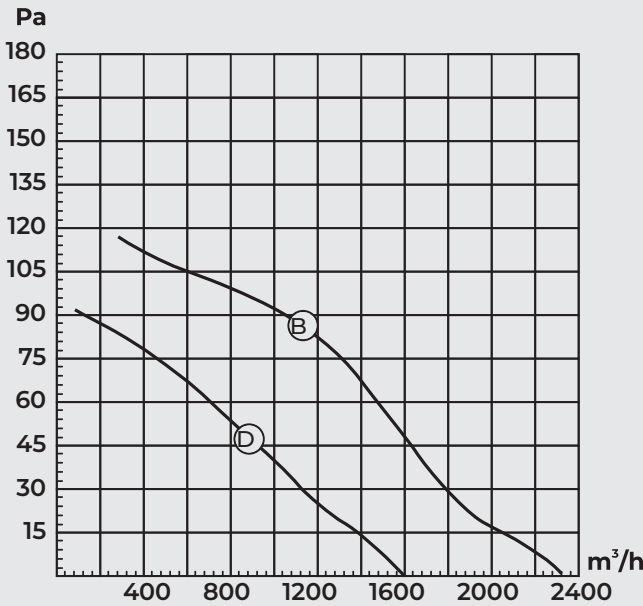
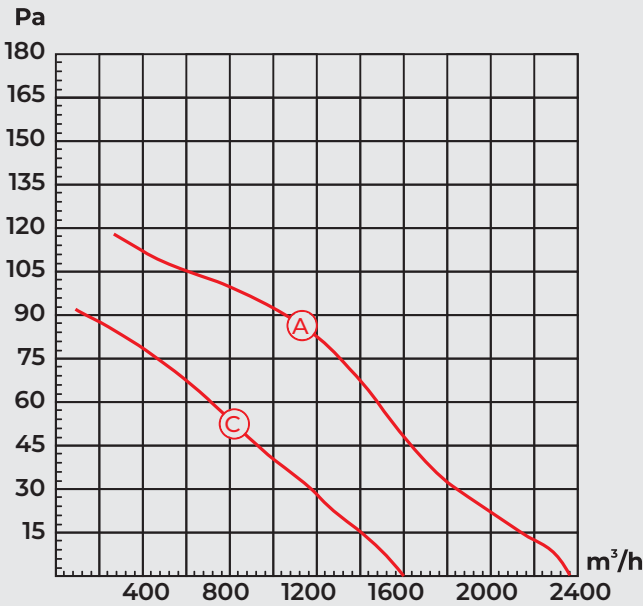
Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
2E-250	220	50	A	110	0.50	2400	1300	73	3uF/450V
2D-250	380	50	B	100	0.21	2400	1300	73	/

Ø300 AC AXIAL FAN



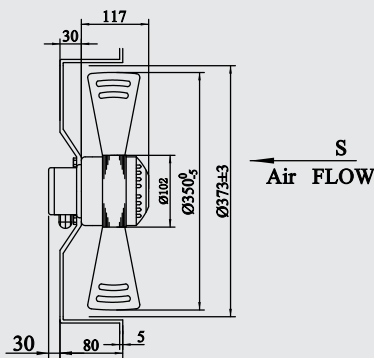
Single Phase

Three Phase

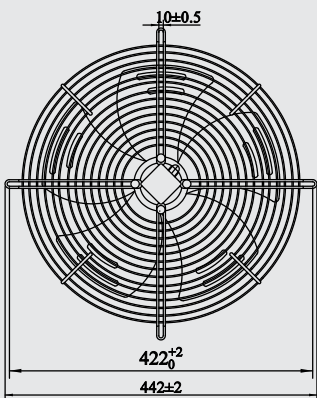


Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
2E-300	220	50	A	140	0.65	2500	2350	68	4uF/450V
2D-300	380	50	B	150	0.28	2500	2350	68	/
4E-300	220	50	C	80	0.38	1350	1600	55	3uF/450V
4D-300	380	50	D	75	0.24	1380	1600	55	/

Ø350 AC AXIAL FAN

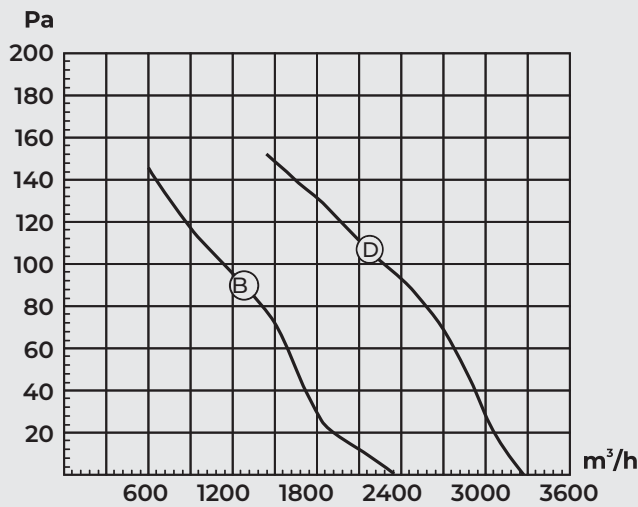
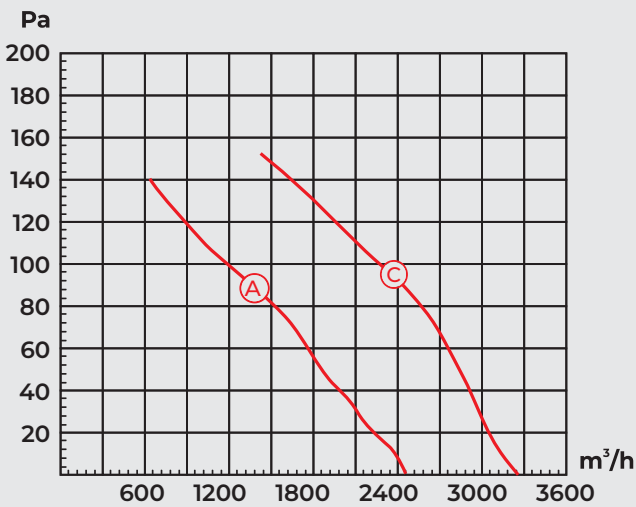


S
Air FLOW



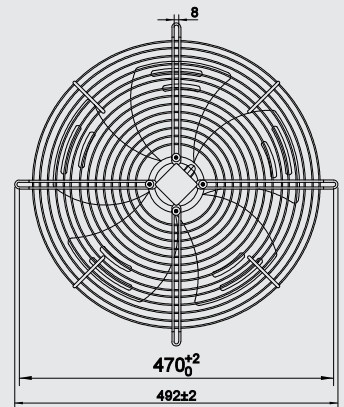
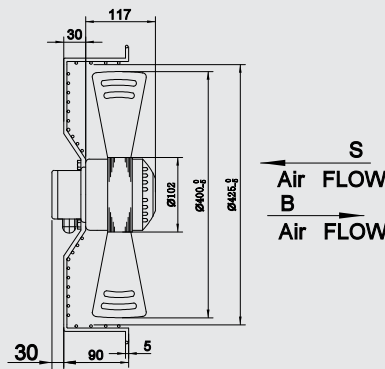
Single Phase

Three Phase



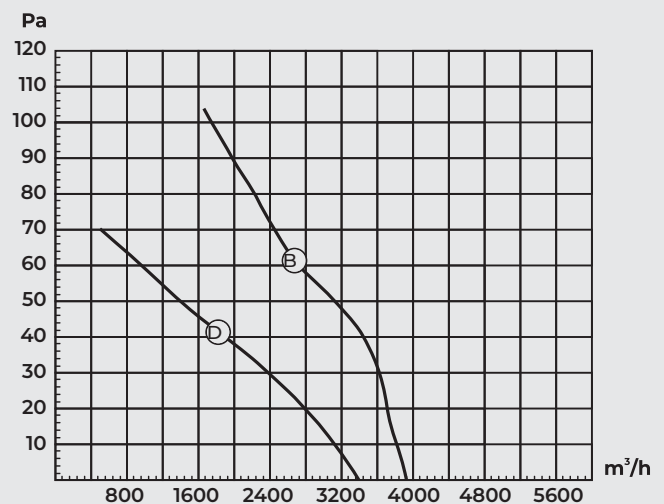
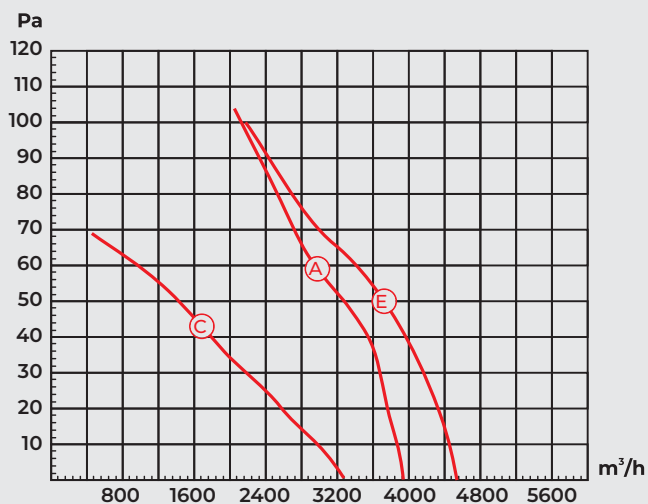
Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-350	220	50	A	135	0.65	1380	2450	62	4uF/450V
4D-350	380	50	B	135	0.38	1380	2480	62	/
4E-350EX	220	50	C	180	0.08	1380	3280	64	6uF/450V
4D-350EX	380	50	D	180	0.45	1380	3920	64	/

Ø400 AC AXIAL FAN



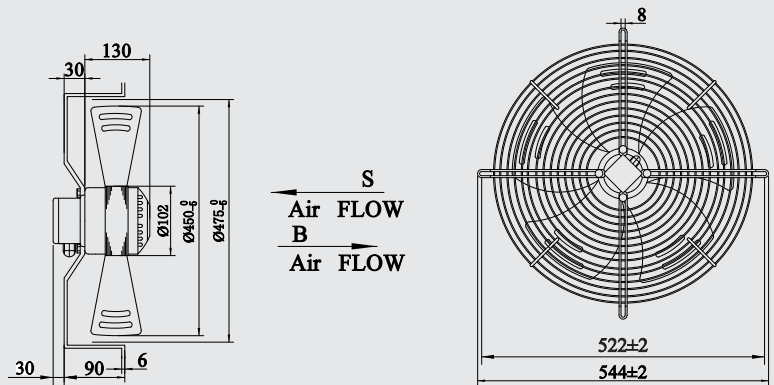
Single Phase

Three Phase



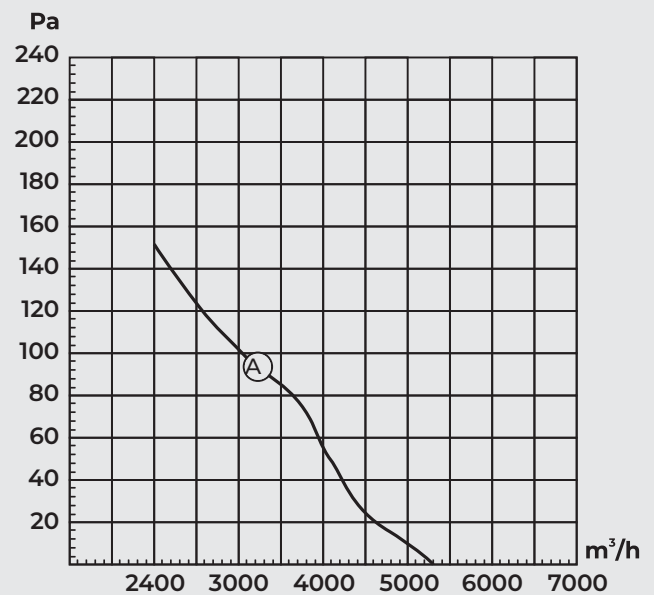
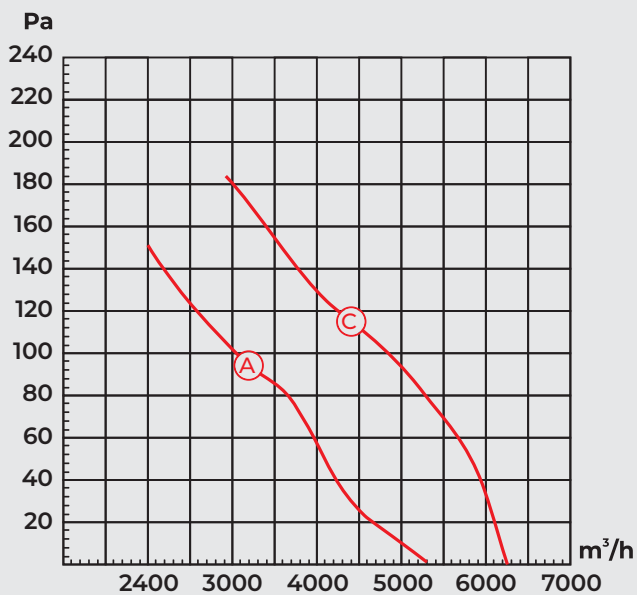
Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-400	220	50	A	180	0.82	1380	3980	66	6uF/450V
4D-400	380	50	B	180	0.47	1380	3960	66	/
6E-400	220	50	C	100	0.48	920	3275	58	4uF/450V
6D-400	380	50	D	105	0.38	920	3250	58	/
4E-400EX	220	50	E	230	1.01	1350	4230	68	8uF/450V

Ø450 AC AXIAL FAN



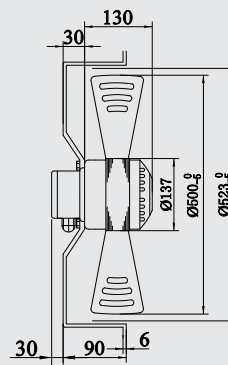
Single Phase

Three Phase

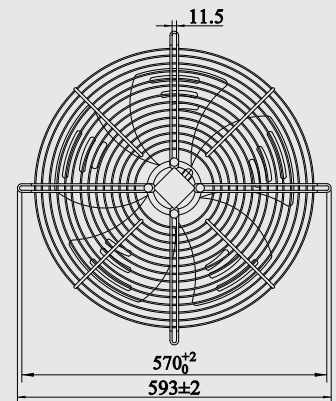


Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-450	220	50	(A)	250	1.20	1350	5380	68	8uF/450V
4D-450	380	50	(B)	250	0.60	1360	5390	68	/
4E-450EX2	220	50	(C)	400	2.00	1380	6560	70	14uF/450V

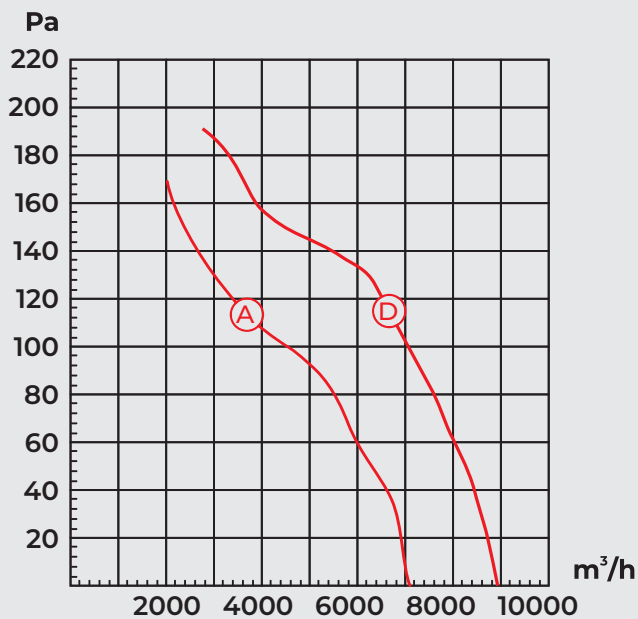
Ø500 AC AXIAL FAN



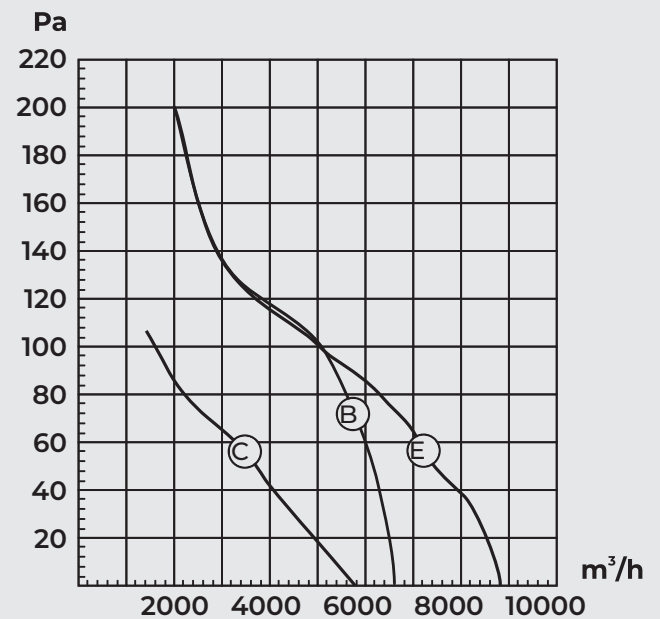
S
Air FLOW
B
Air FLOW



Single Phase

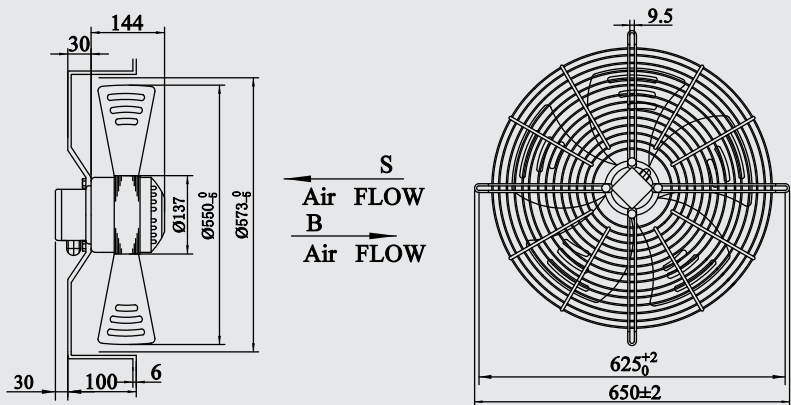


Three Phase

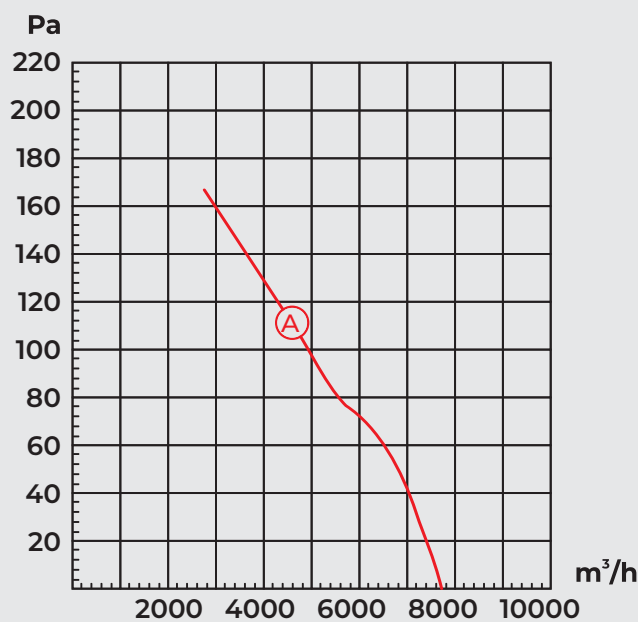


Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-500	220	50	A	420	1.90	1300	7155	62	10uF/450V
4D-500	380	50	B	450	0.09	1300	7190	72	/
6D-500	380	50	C	140	0.40	900	4410	60	/
4E-500EX2	220	50	D	700	3.50	1350	8900	75	16uF/450V
4D-500EX2	380	50	E	700	1.6	1360	8900	72	/

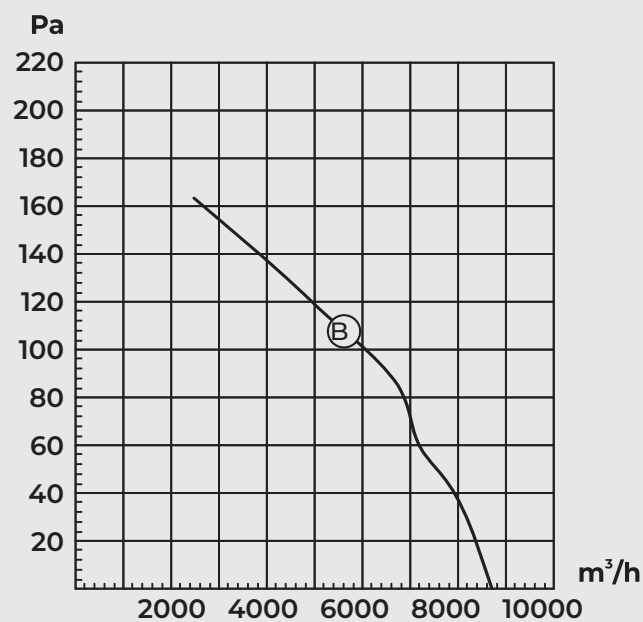
Ø550 AC AXIAL FAN



Single Phase

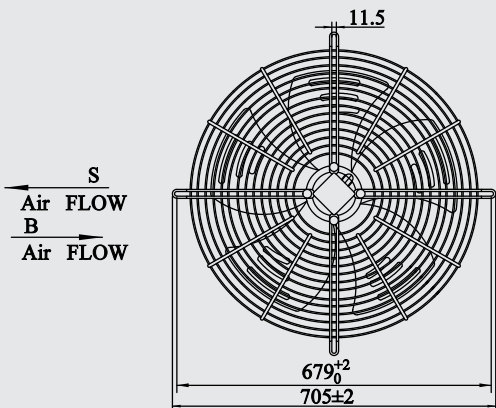
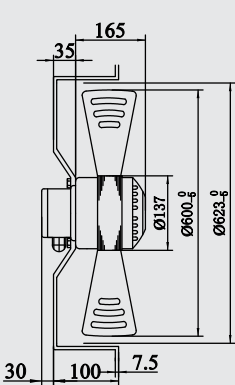


Three Phase



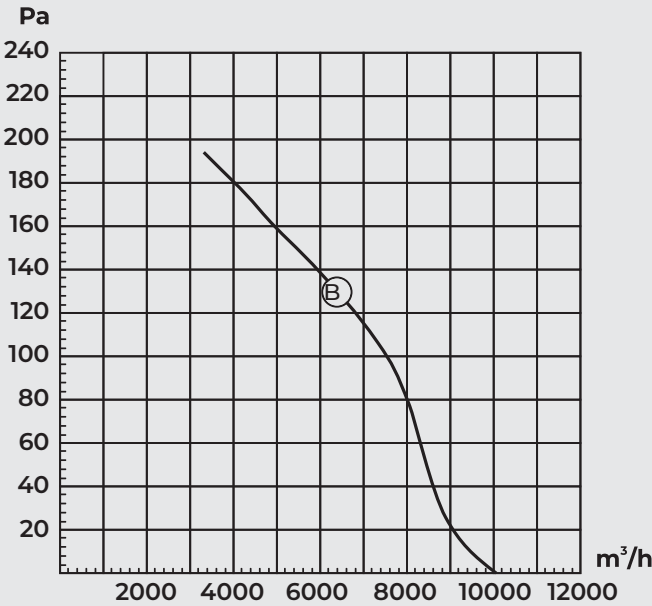
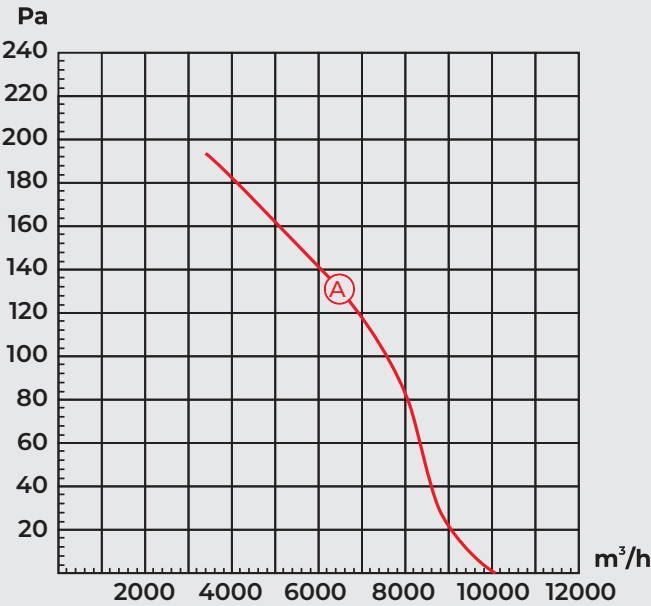
Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-550	220	50	A	550	2.55	1300	8550	75	12uF/450V
4D-550	380	50	B	550	1.20	1300	8600	75	/

Ø600 AC AXIAL FAN



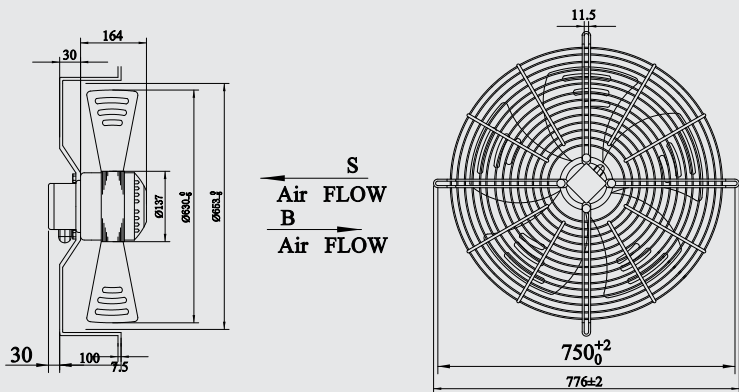
Single Phase

Three Phase



Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-600	220	50	A	700	3.20	1360	10050	77	16uF/450V
4D-600	380	50	B	780	1.60	1350	10230	77	/

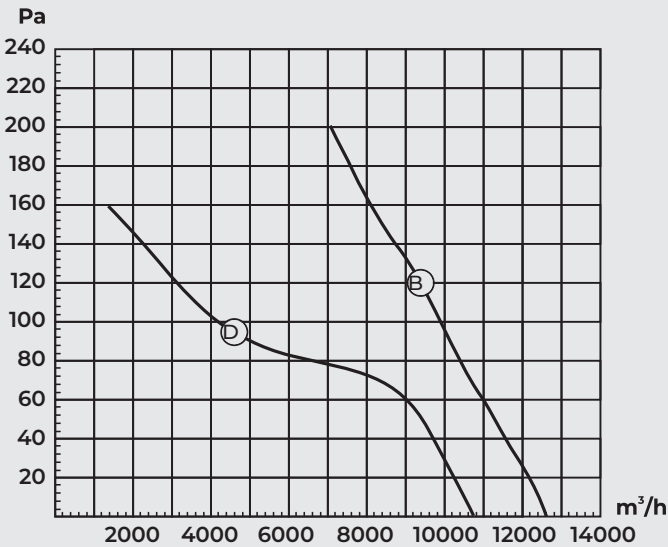
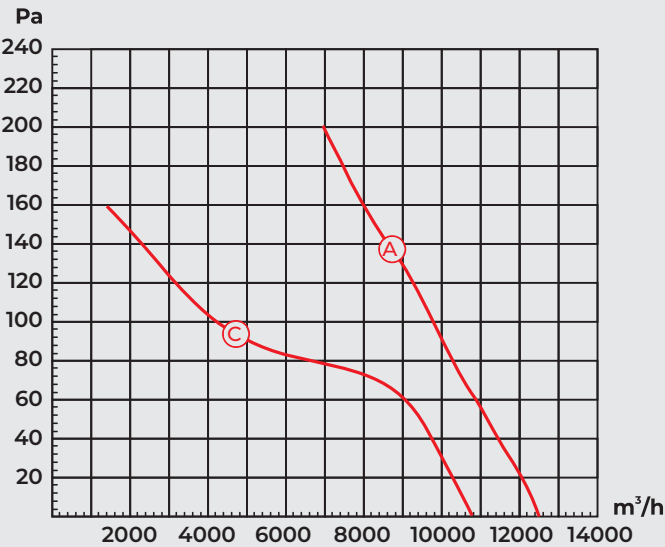
Ø630 AC AXIAL FAN



S
Air FLOW
B
Air FLOW

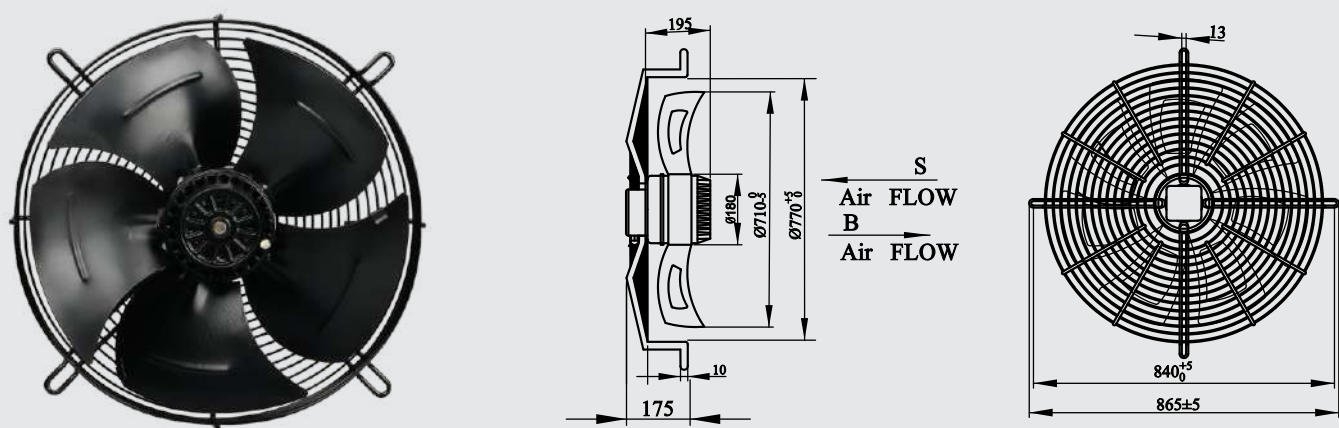
Single Phase

Three Phase

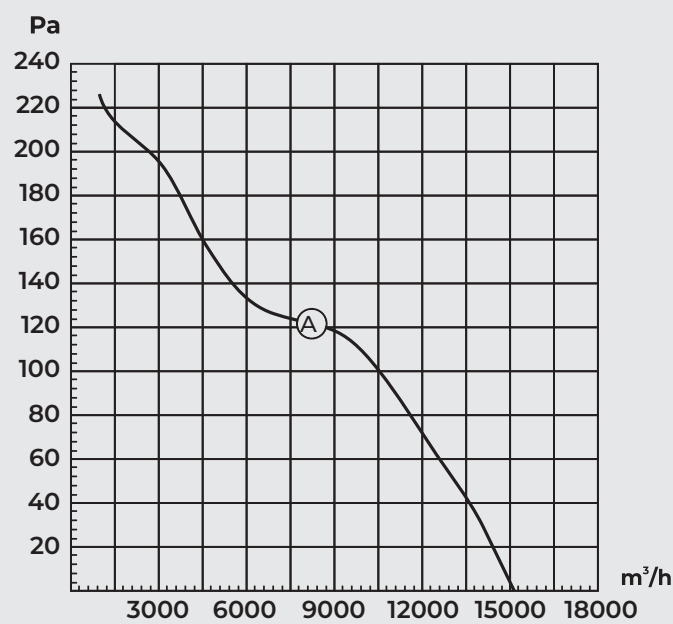


Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
4E-630	220	50	A	750	3.55	1350	12400	78	16uF/450V
4D-630	380	50	B	800	1.60	1360	12400	78	/
6E-630	220	50	C	480	2.15	900	10800	72	10uF/450V
6D-630	380	50	D	550	1.50	900	10800	72	/

Ø710 AC AXIAL FAN

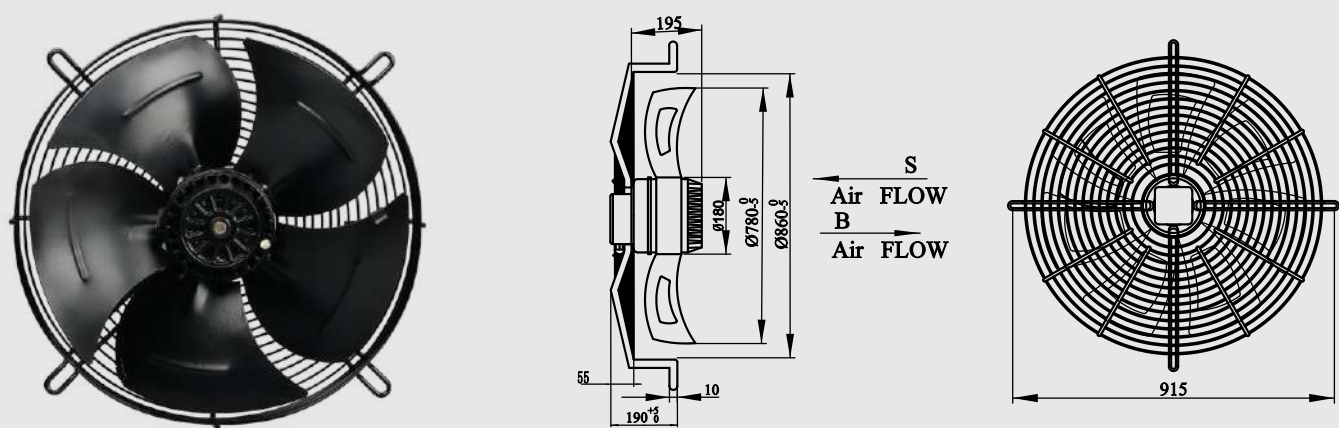


Three Phase

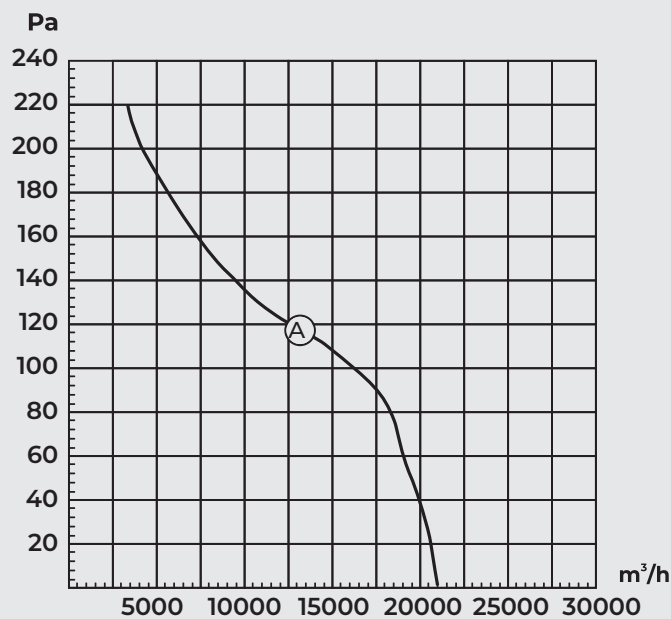


Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³/h	Noise Level dBA	Capacitor uF/VDB
6D-710	380	50	A	1100	2.00	910	15380	80	/

Ø800 AC AXIAL FAN



Three Phase



Type	Voltage V	Frequency Hz	Curve No.	Input Power W	Current A	Speed r/min+/-5%	Air Volume m³h	Noise Level dBA	Capacitor uF/VDB
6D-800	380	50	A	1300	3.25	920	21550	70	/

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