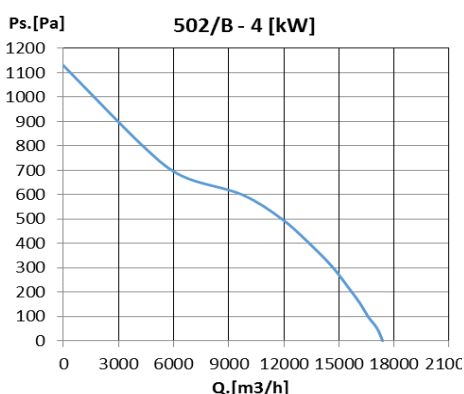
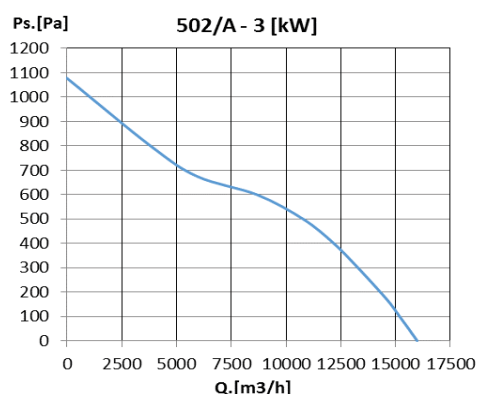
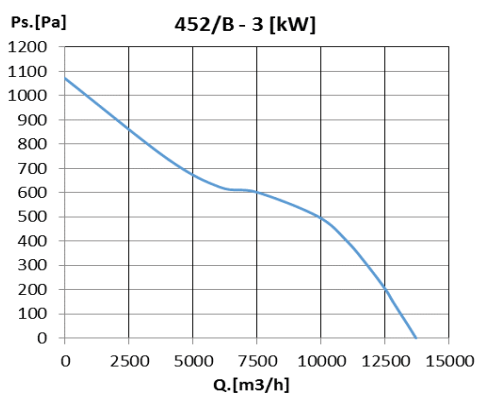
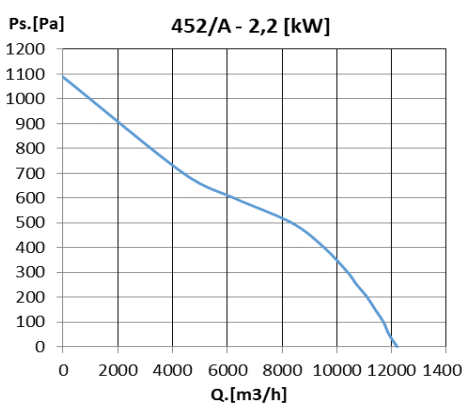
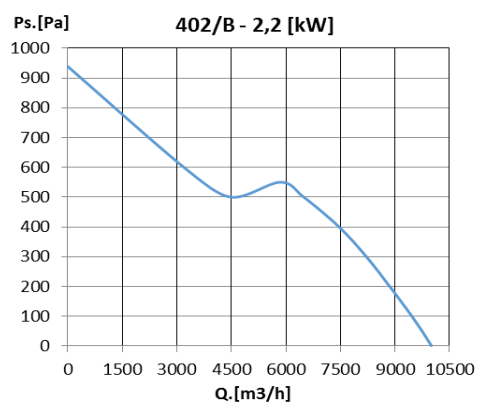
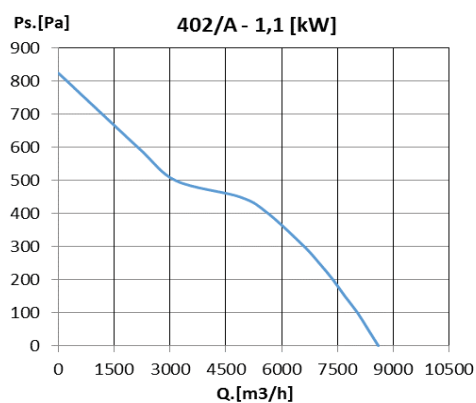
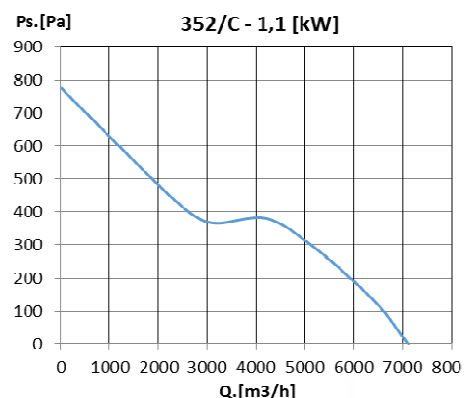
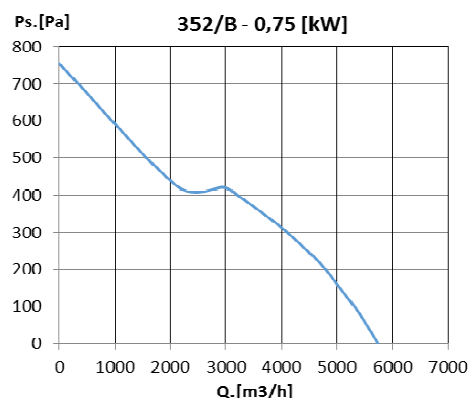
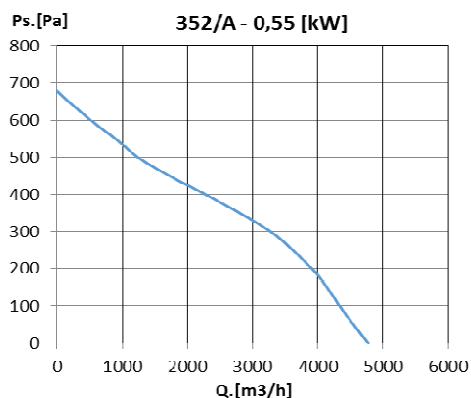
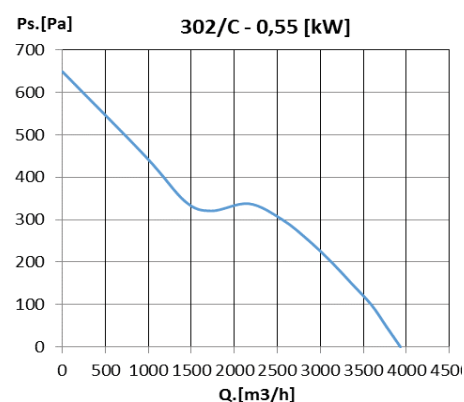
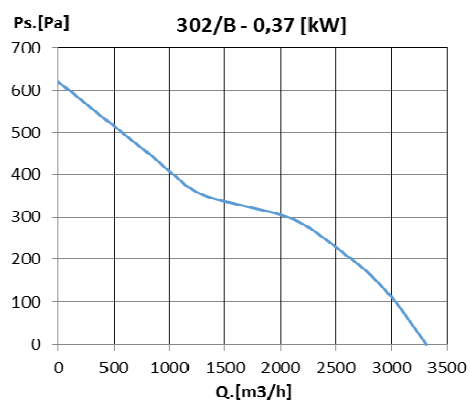
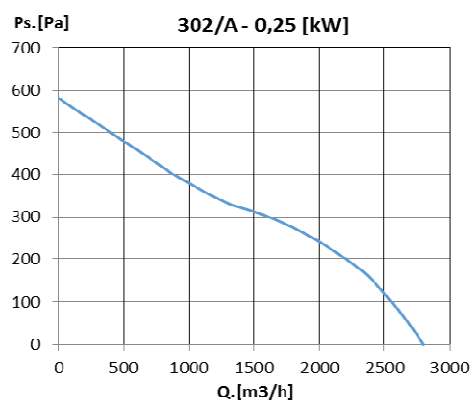


TABELLA PRESTAZIONI
DATA PERFORMANCES

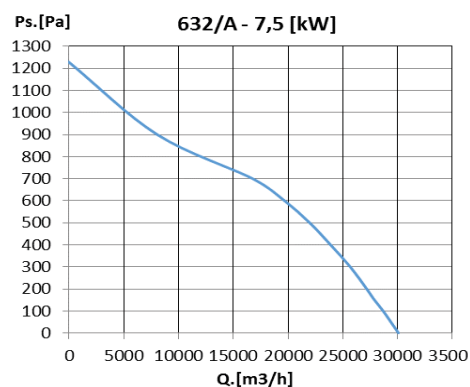
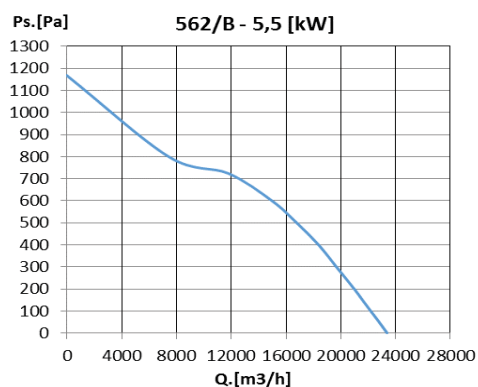
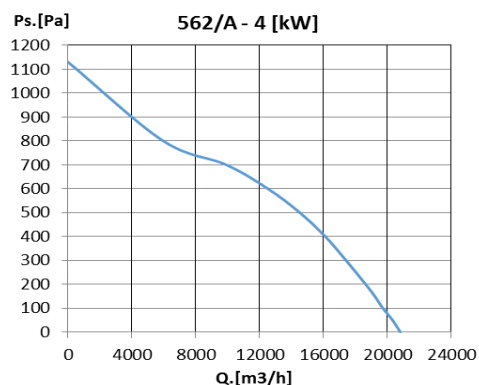
Pressione Barometrica 760[mmHg] - Densità aria 1,225 [Kg/m³] - Press. Statica [Pa]
Barometric Pressure 760[mmHg] - Air Density 1,225[Kg/m³] - Static Pressure [Pa]

Mod. Model	Motore AC IP 55 / CL.F Motor AC IP 55 / CL.F				SPL[2m] dB(A)	10	50	100	150	200	300	400	500	600	700	800	Ps [Pa]
	Gr. Size	N° Poli / [rpm] (3ph)T-(1ph)M	P _e [kW] / [HP]	In. max [A] T(ΔY) - M													
302A	63	2 / 2800 T-M	0,25 / 0,35	0,74 Y - 1,7	69	2830	2730	2590	2450	2240	1690	960	460				Q. l/m ³ /h
302B	71	2 / 2800 T-M	0,37 / 0,5	1,2 Y - 3,1	70	3400	3230	3080	2910	2700	2120						Q. l/m ³ /h
302C	71	2 / 2800 T-M	0,55 / 0,75	1,35 Y - 4	72	3920	3760	3590	3360	3130	2560						Q. l/m ³ /h
304A	56	4 / 1370 T-M	0,09 / 0,12	0,35 Y - 1,1	54	1950	1530										Q. l/m ³ /h
304B	63	4 / 1370 T-M	0,12 / 0,18	0,55 Y - 1,3	56	2700	1990										Q. l/m ³ /h
352A	71	2 / 2820 T-M	0,55 / 0,75	1,35 Y - 4	73	4800	4550	4340	4140	3910	3280	2290	1260	910			Q. l/m ³ /h
352B	80	2 / 2820 T-M	0,75 / 1	1,96 Y - 5,2	74	5750	5540	5320	5060	4800	4110	3210					Q. l/m ³ /h
352C	80	2 / 2820 T-M	1,1 / 1,5	2,63 Y - 7,5	74	7130	6870	6630	6290	5950	5130	4100					Q. l/m ³ /h
354A	63	4 / 1370 T-M	0,12 / 0,18	0,55 Y - 1,3	56	3070	2490										Q. l/m ³ /h
354B	63	4 / 1370 T-M	0,18 / 0,25	0,77 Y - 1,6	58	3800	2990										Q. l/m ³ /h
402A	80	2 / 2820 T-M	1,1 / 1,5	2,63 Y - 7,5	77	8600	8320	8040	7700	7380	6610	5640	3150	2140			Q. l/m ³ /h
402B	90	2 / 2840 T-M	2,2 / 3	4,7 Y - 14,5	79	10000	9740	9460	9160	8850	8210	7460	6490				Q. l/m ³ /h
404A	63	4 / 1370 T-M	0,18 / 0,25	0,77 Y - 1,6	65	4600	3900	2930	965								Q. l/m ³ /h
404B	71	4 / 1370 T-M	0,25 / 0,35	0,85 Y - 2,1	66	5600	4720	3540									Q. l/m ³ /h
452A	90	2 / 2840 T-M	2,2 / 3	4,7 Y - 14,5	81	12200	11900	11700	11400	11100	10400	9540	8360	6260			Q. l/m ³ /h
452B	100	2 / 2900 T	3 / 4	6,3 Y	83	13700	13400	13100	12800	11800	11000	9890	7520				Q. l/m ³ /h
454A	71	4 / 1370 T-M	0,37 / 0,5	1,59 Y - 3,1	66	7150	6300	5120	1880								Q. l/m ³ /h
454B	80	4 / 1370 T-M	0,55 / 0,75	1,67 Y - 4,3	68	7800	6780	5450	1900								Q. l/m ³ /h
456A	71	6 / 900 T	0,18 / 0,25	0,9 Y	58	5140	3130										Q. l/m ³ /h
502A	100	2 / 2900 T	3 / 4	6,3 Y	86	16000	15600	15200	14800	14300	13300	12200	10800	8700	5800	3840	Q. l/m ³ /h
502B	112	2 / 2900 T	4 / 5,5	8,4 Y	88	17400	17100	16600	16200	15700	14700	13400	11900	9700	6400	4300	Q. l/m ³ /h
504A	80	4 / 1370 T-M	0,55 / 0,75	1,67 Y - 4,3	68	9200	8180	6890	3800								Q. l/m ³ /h
504B	80	4 / 1400 T-M	0,75 / 1	1,9 Y - 5,3	69	10700	9840	8730	7020								Q. l/m ³ /h
506A	71	6 / 900 T	0,18 / 0,25	0,9 Y	61	6500	4430										Q. l/m ³ /h
562A	112	2 / 2900 T	4 / 5,5	8,4 Y	89	20800	20300	19700	19200	18600	17400	16100	14500	12500	9890	5950	Q. l/m ³ /h
562B	132	2 / 2900 T	5,5 / 7,5	11,8 Δ	90	23400	22800	22200	21600	21000	19700	18400	16800	15000	11800	7470	Q. l/m ³ /h
564A	90	4 / 1400 T-M	1,1 / 1,5	2,9 Y - 7,8	70	13300	12400	11400	9960	7780	1070						Q. l/m ³ /h
566A	80	6 / 900 T	0,37 / 0,5	1,3 Y	62	9380	7480										Q. l/m ³ /h
632A	132	2 / 2900 T	7,5 / 10	13,8 Δ	91	30100	29400	28700	27900	27200	25700	23900	22000	19700	16800	12800	Q. l/m ³ /h
634A	90	4 / 1400 T-M	1,1 / 1,5	2,9 Y - 7,8	72	14300	13300	12000	10600	7990	1880						Q. l/m ³ /h
634B	90	4 / 1400 T	1,5 / 2	3,7 Y	73	19000	17900	16600	15000	12300							Q. l/m ³ /h
636A	80	6 / 900 T	0,37 / 0,5	1,3 Y	64	10100	8630	5930	1880								Q. l/m ³ /h
636B	80	6 / 900 T	0,55 / 0,75	1,8 Y	65	12000	10200	7220	2220								Q. l/m ³ /h
638A	80	8 / 700 T	0,18 / 0,25	0,8 Y	58	9260	6670										Q. l/m ³ /h
704A	100	4 / 1420 T	2,2 / 3	5,2 Y	78	25000	23500	21800	19900	17800							Q. l/m ³ /h
704B	100	4 / 1420 T	3 / 4	6,8 Y	79	27100	25700	24200	22600	20700							Q. l/m ³ /h
706A	90	6 / 920 T	0,75 / 1	2,2 Y	72	16500	14300	11100									Q. l/m ³ /h
706B	90	6 / 920 T	1,1 / 1,5	3,1 Y	73	19300	16800	13200									Q. l/m ³ /h
708A	90	8 / 700 T	0,37 / 0,5	1,7 Y	65	13700	10300										Q. l/m ³ /h
804A	100	4 / 1420 T	3 / 4	6,8 Y	80	31000	29400	28000	26400	24500	19100	10400	7360	4460			Q. l/m ³ /h
804B	112	4 / 1440 T	4 / 5,5	8,8 Y	82	34400	33100	31800	30300	28700	24300	13600	8820	4740			Q. l/m ³ /h
804C	132	4 / 1440 T	5,5 / 7,5	12 Δ	83	37500	36300	35000	33500	31900	27600	15000					Q. l/m ³ /h
804D	132	4 / 1440 T	7,5 / 10	17 Δ	83	43500	41900	40400	38800	37200	32900	25300					Q. l/m ³ /h
806A	90	6 / 920 T	1,1 / 1,5	3,1 Y	73	22200	20200	17600	12300	6400							Q. l/m ³ /h
806B	112	6 / 940 T	2,2 / 3	5,6 Y	75	30700	28100	25100	21000								Q. l/m ³ /h
808A	100	8 / 700 T	0,75 / 1	2,7 Y	68	21100	17900										Q. l/m ³ /h
904A	112	4 / 1440 T	4 / 5,5	8,8 Y	85	41400	39300	37400	35500	33400	27900	19400	13800	6990			Q. l/m ³ /h
904B	132	4 / 1440 T	7,5 / 10	17 Δ	87	50200	48400	46200	44100	41700	35300	24300	19000	12800			Q. l/m ³ /h
904C	160	4 / 1440 T	11 / 15	26 Δ	88	54600	53300	52000	50700	49000	45600	41500	35000	25000	19800	13600	Q. l/m ³ /h
906A	112	6 / 940 T	2,2 / 3	5,6 Y	77	31100	29300	27200	24400	19900	10600						Q. l/m ³ /h
906B	132	6 / 940 T	3 / 4	7,7 Y	77	36700	34400	31800	29000	24600	11300						Q. l/m ³ /h
908A	100	8 / 700 T	1,1 / 1,5	3,6 Y	70	25500	22900	18700	11400	4990							Q. l/m ³ /h
908B	112	8 / 700 T	1,5 / 2	4,3 Y	70	29000	25500	21600	11900	5410							Q. l/m ³ /h
1004A	132	4 / 1440 T	7,5 / 10	17 Δ	88	55700	54000	52100	49900	47500	41500	30500	21900	16000			Q. l/m ³ /h
1004B	160	4 / 1450 T	11 / 15	26 Δ	90	64500	62900	61000	59100	57300	52900	47200	37500	25800			Q. l/m ³ /h
1006A	132	6 / 940 T	3 / 4	7,7 Y	80	42300	39400	36500	32800	27300	12400						Q. l/m ³ /h
1006B	132	6 / 940 T	4 / 5,5	10 Y	80	47600	44600	41700	37500	31700							Q. l/m ³ /h
1008A	132	8 / 700 T	2,2 / 3	6,4 Y	73	39400	35300	29300	25100								Q. l/m ³ /h
1008B	132	8 / 720 T	3 / 4	8,7 Y	73	43500	39000	32700									Q. l/m ³ /h
1124A	160	4 / 1450 T	15 / 20	31 Δ	92	74400	72600	70900	69200	67300	63400	58900	54000	46600	36200	27900	Q. l/m ³ /h
1124B	180	4 / 1460 T	18,5 / 25	39 Δ	93	83100	72600	70900	69200	67300	63400	58900	54000	46600	36200	27900	Q. l/m ³ /h
1126A	132	6 / 940 T	4 / 5,5	10 Y	80	50000	47300	44300	41200	31700	23800	12800					Q. l/m ³ /h
1126B	132	6 / 950 T	5,5 / 7,5	12,5 Δ	81	55700	53000	49900	46600	42800	27300	15500					Q. l/m ³ /h

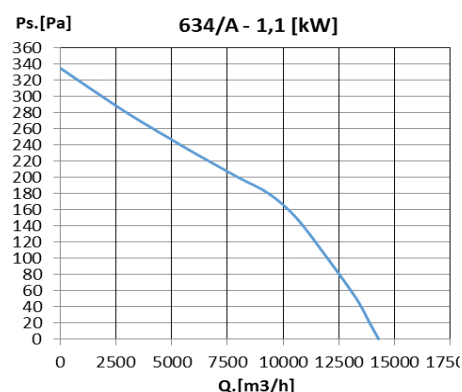
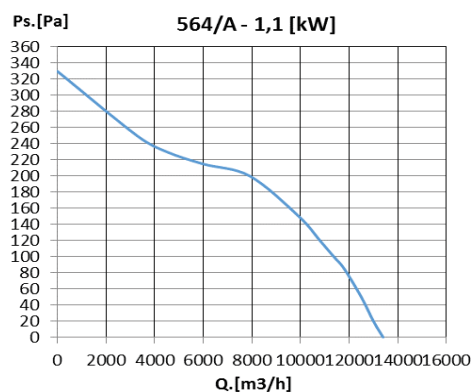
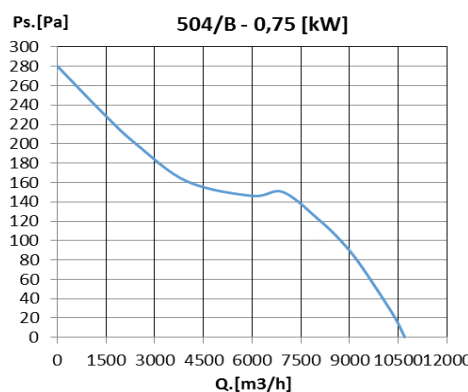
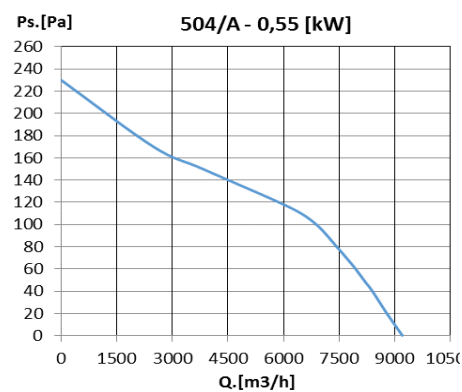
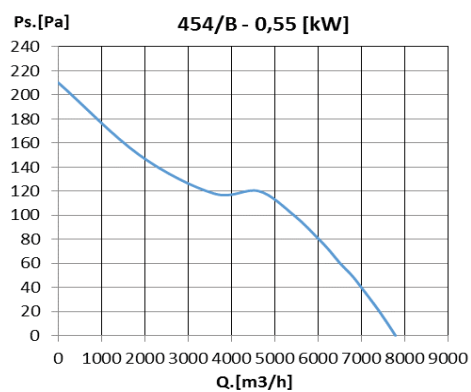
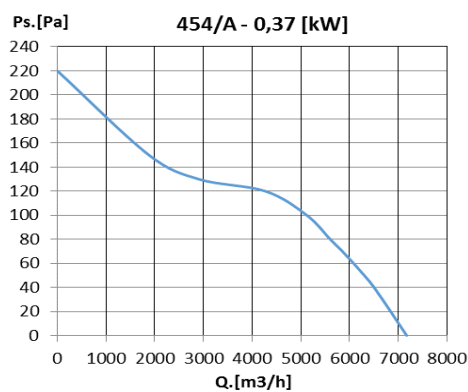
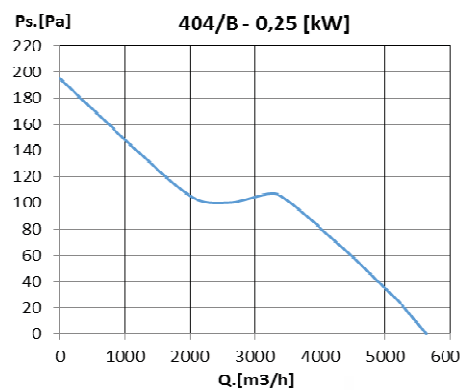
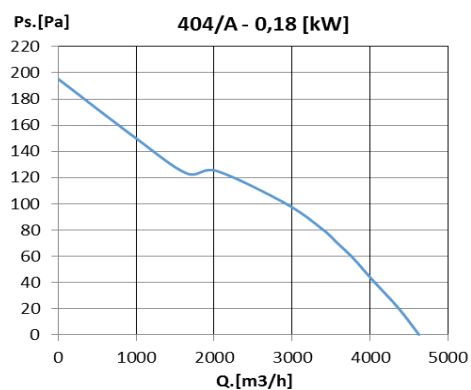
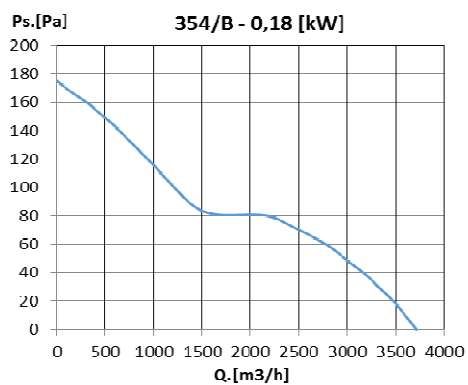
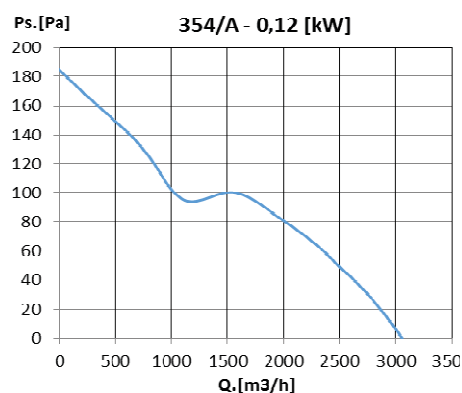
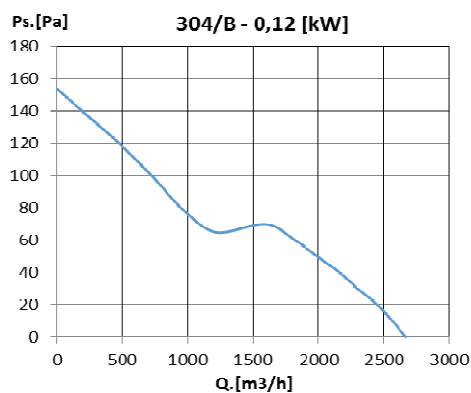
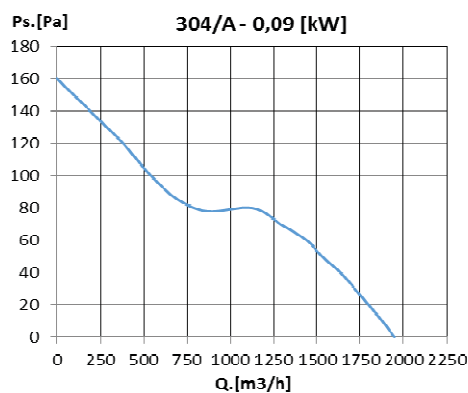
Curve Prestazionali (2 poli) - Performance Curves (2 poles)



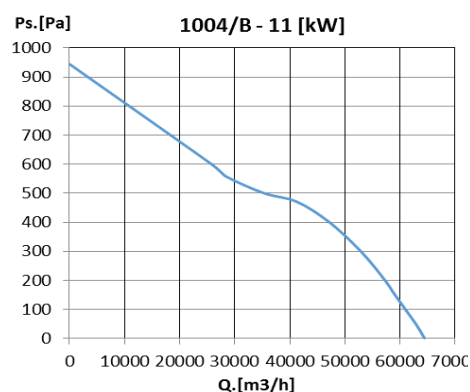
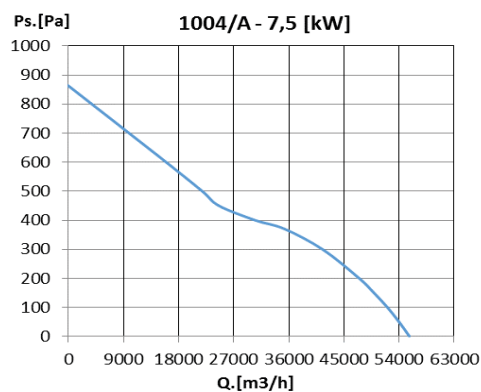
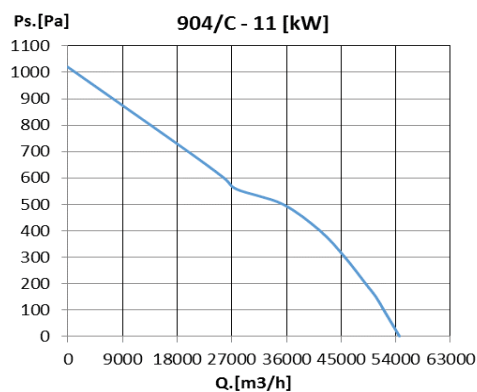
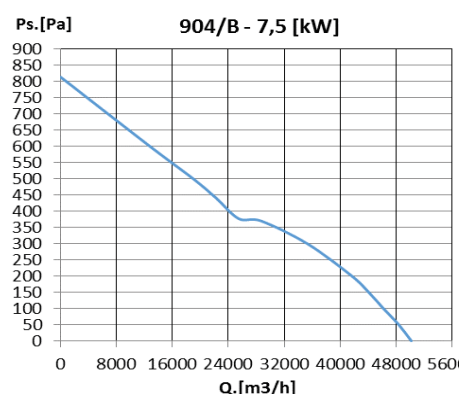
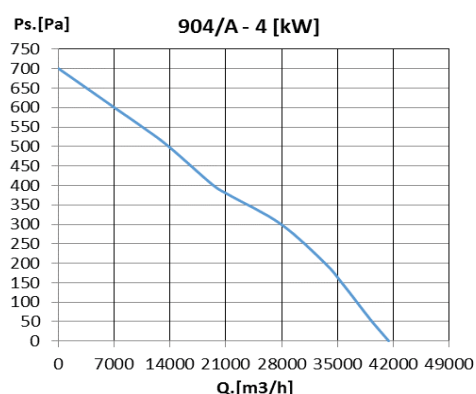
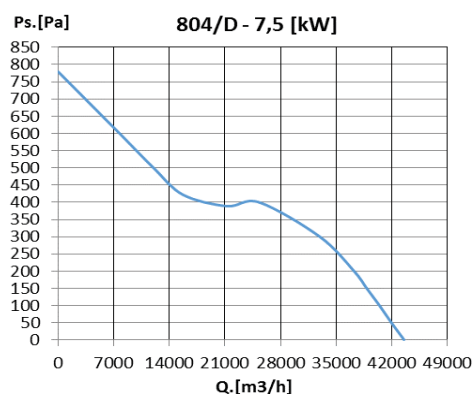
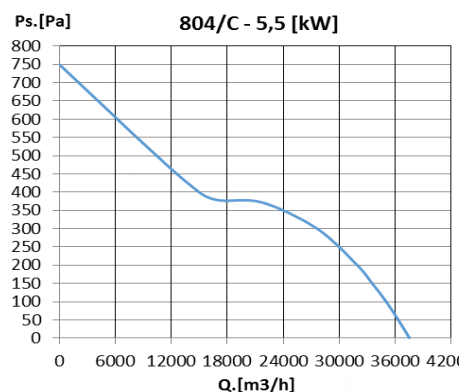
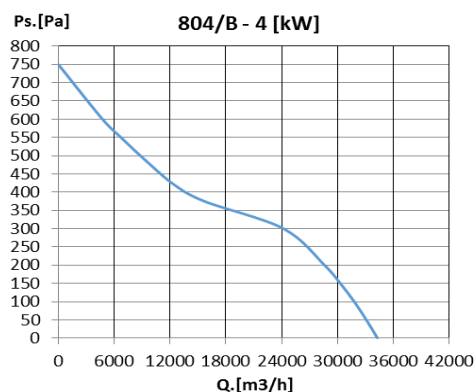
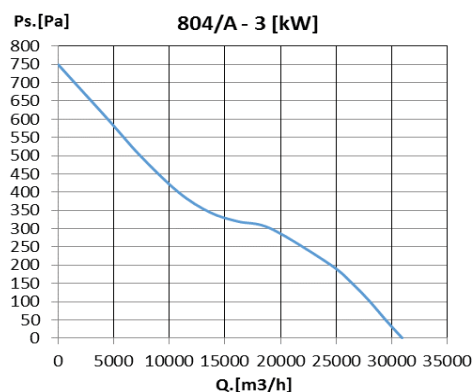
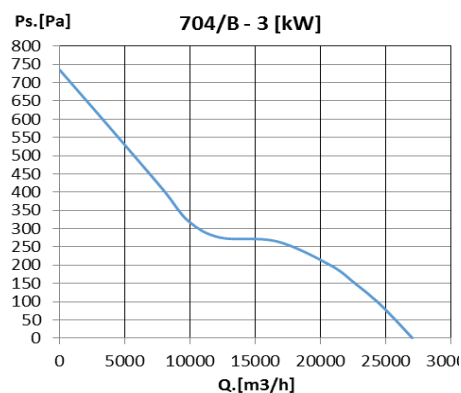
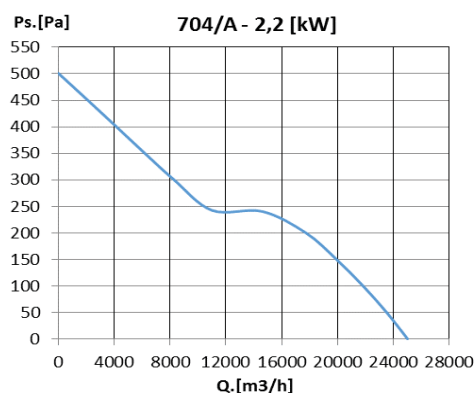
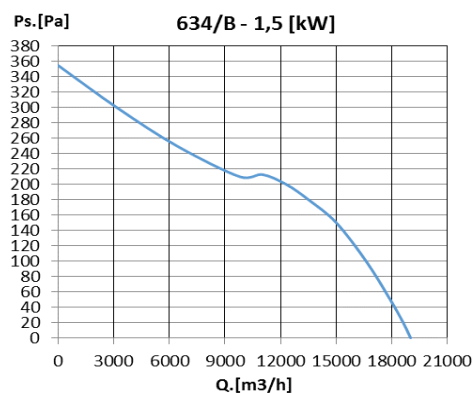
Curve Prestazionali (2 poli) - *Performance Curves (2 poles)*



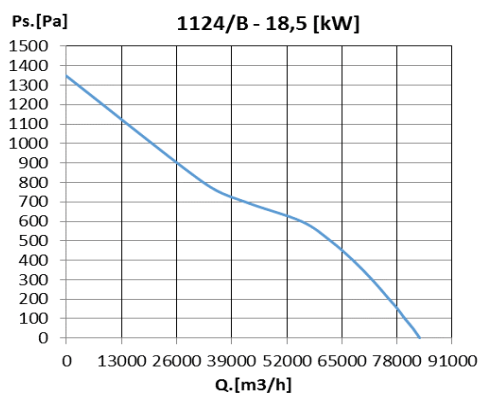
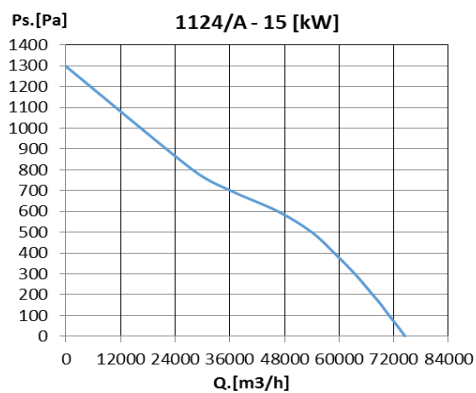
Curve Prestazionali (4 poli) - Performance Curves (4 poles)



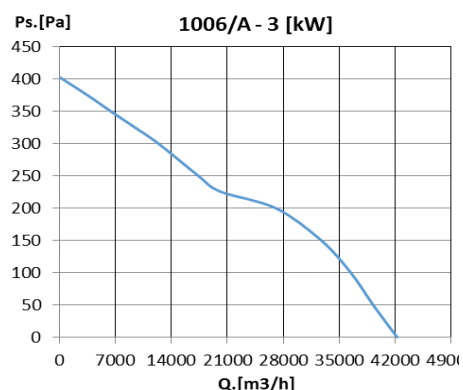
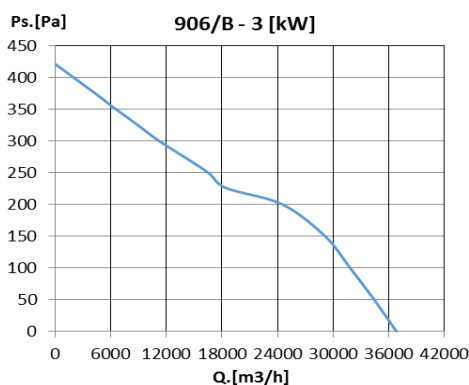
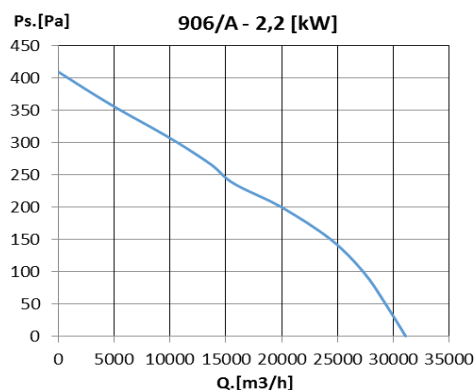
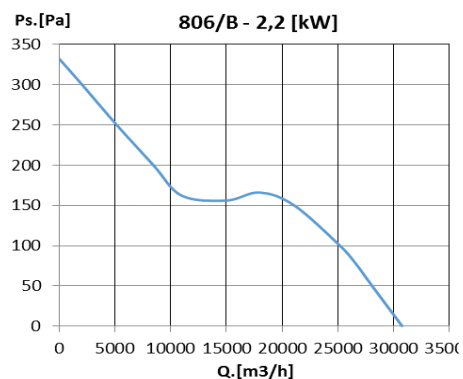
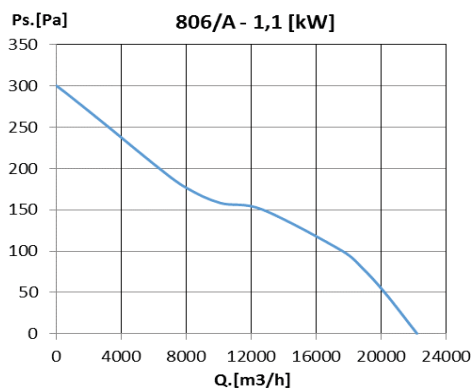
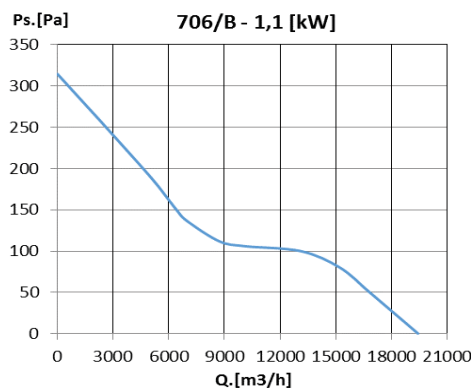
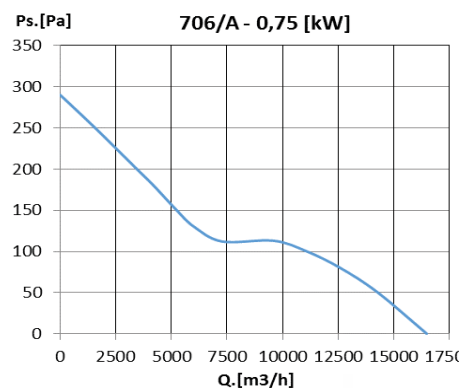
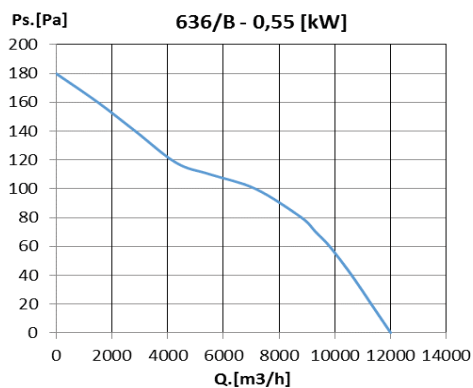
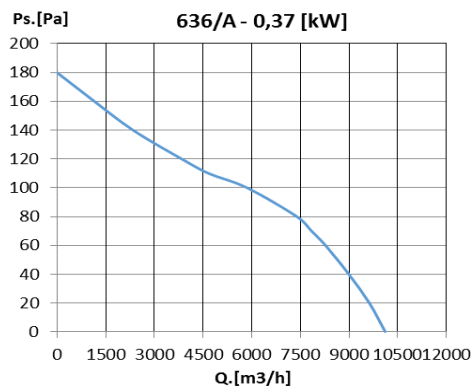
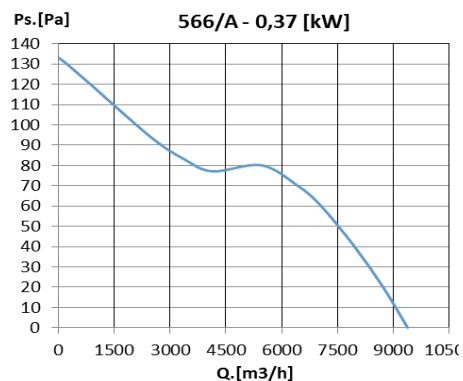
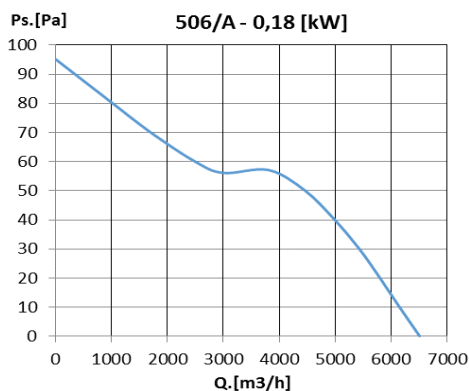
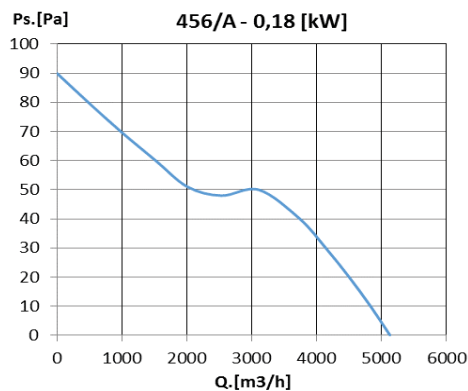
Curve Prestazionali (4 poli) - Performance Curves (4 poles)



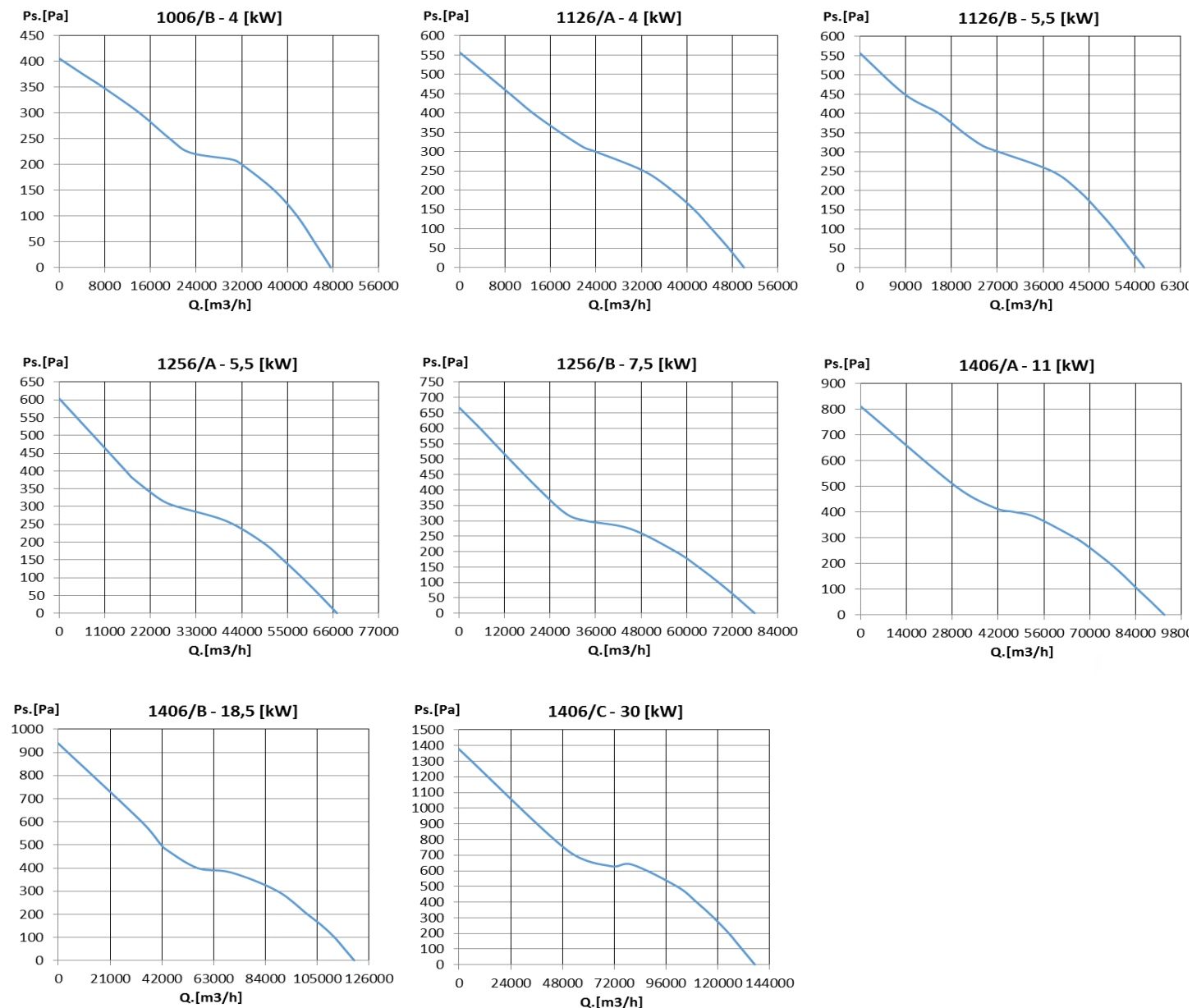
Curve Prestazionali (4 poli) - Performance Curves (4 poles)



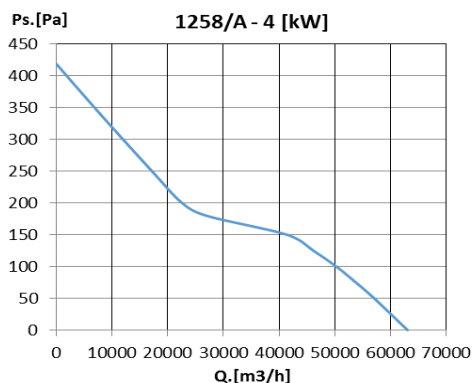
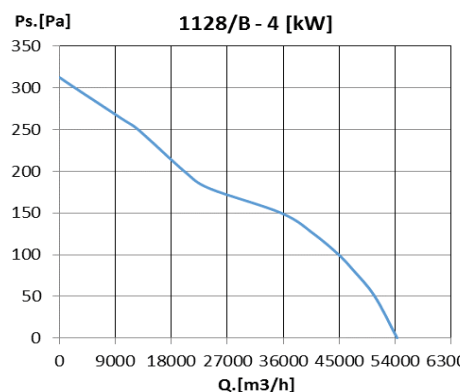
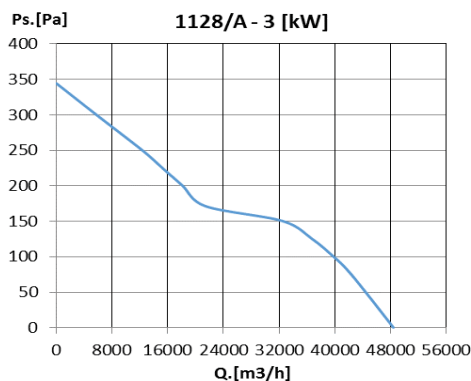
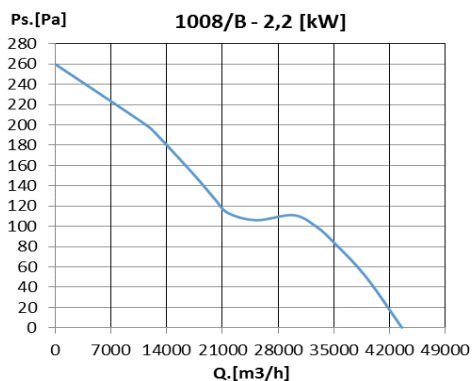
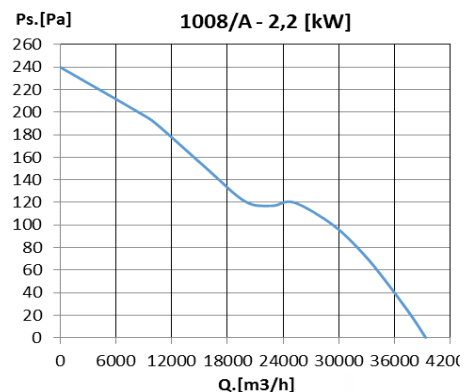
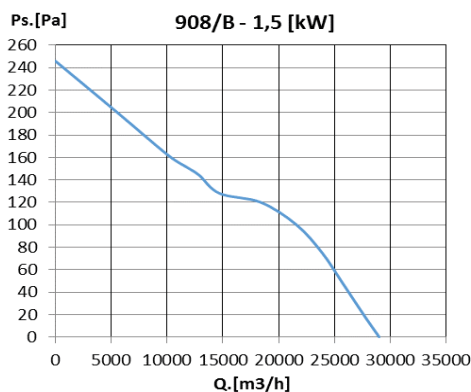
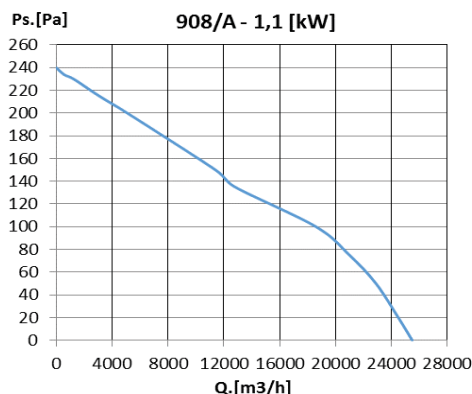
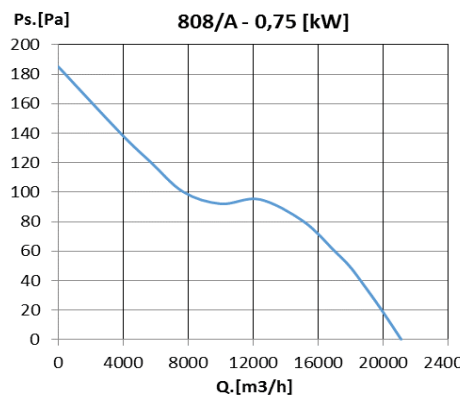
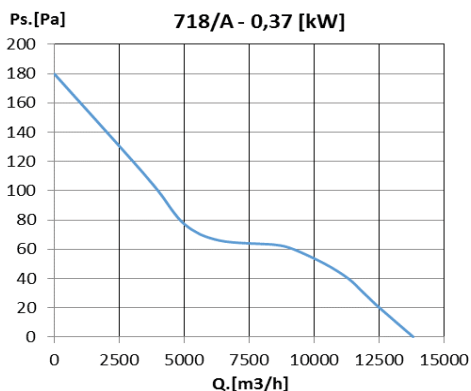
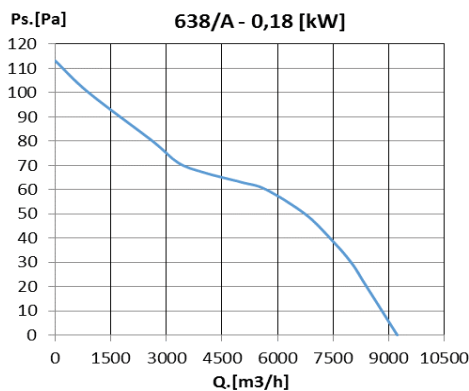
Curve Prestazionali (6 poli) - Performance Curves (6 poles)



Curve Prestazionali (6 poli) - Performance Curves (6 poles)



Curve Prestazionali (8 poli) - Performance Curves (8 poles)



Curve Prestazionali (8 poli) - Performance Curves (8 poles)

