



HYDRO-VACUUM[®] S.A.

1862

02/2018

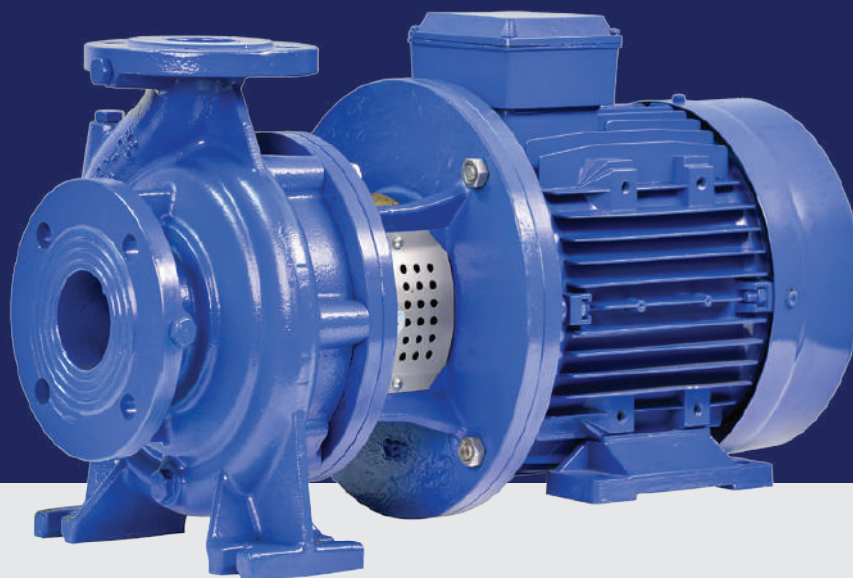


ISO 9001
ISO 14001
PN-N 18001



CERTYFIKACJA
SYSTEMÓW
ZARZĄDZANIA

Моноблочные насосы типа MV



БЕЛТЕПЛОМАШ
СТРОЙ

Единственный официальный дилер и
сервисный центр в Республике Беларусь

beltepl.by

Насосы MV

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ПРИМЕНЕНИЕ

Насосы MVA и MVB предназначены для накачки негорюемых и невзрывчатых чистых жидкостей или жидкостей со следовыми загрязнениями с низкой степенью вязкости.

НАСОСЫ MV НАХОДЯТ ПРИМЕНЕНИЕ В:

- системах водоснабжения и водопроводных системах
- системах повышения давления
- системах снабжения котла питательной водой и конденсационных системах
- климатизационных системах, системах центрального отопления и циркуляции воды
- промышленности
- противопожарных установках



Основные технические данные

Основные технические данные

Всасывающий патрубок	DN 50 ... DN 200 мм
Напорный патрубок	DN 32 ... DN 150 мм
Производительность	до 500 м³/ч
Высота подъема	до 95 м
Скорость	MVA 3000 обр/мин. MVB 1500 обр/мин.
Мощность двигателя*	до 55 кВт
Температура перекачиваемой жидкости	от -10°C до +110°C
Рабочее давление	10 бар (16 бар)
уплотнение вала	механическое уплотнение

(* Возможно применение двигателей свыше 55 кВт – просим контактировать с техническим отделением

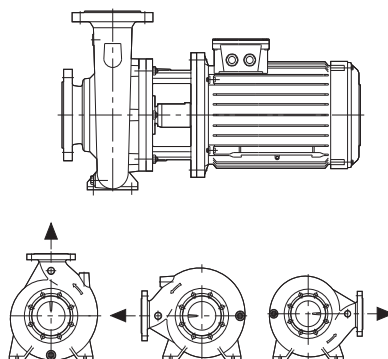
MVA и MVB – центробежные одноступенчатые моноблочные насосы, в которых рабочее колеса насоса и двигателя устанавливаются на общем валу. Наиболее существенные размеры корпуса соответствуют стандартом EN 733 (бывший стандарт DIN 23255).

Всасывающий патрубок и напорный патрубок соответствуют стандарту ISO 7005-2/PN 16.

Насосы MVA и MVB непосредственным образом связаны с электродвигателями соответствующими стандартам VDI и IEC.

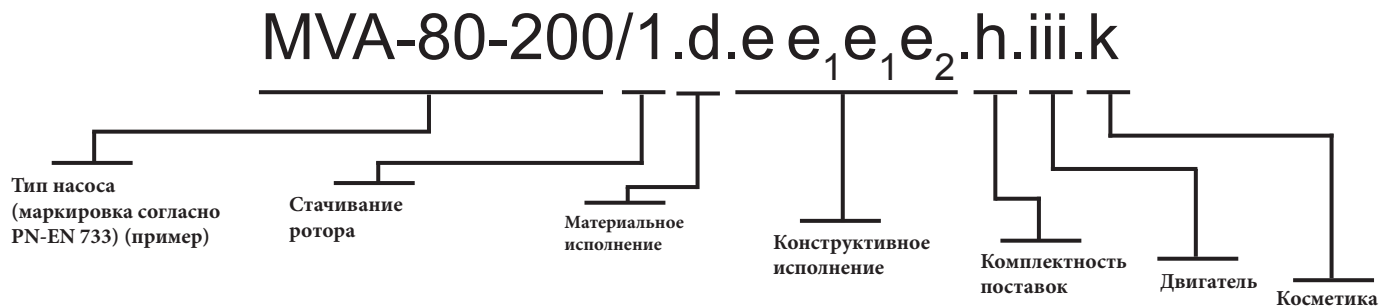
В связи с модульным строением двигатель, уплотнительная крышка и ротор могут выниматься без удаления из системы спирального корпуса. Моноблочные насосы MVA и MVB легче и меньше по сравнению с нормальными центробежными насосами с похожими гидравлическими характеристиками.

Возможные рабочие положения насосного



Структура маркировки изделия

Код маркировки насоса составляется следующим образом:



MVA 3000 обр/мин.

MVB 1500 обр/мин.

Материальные исполнения

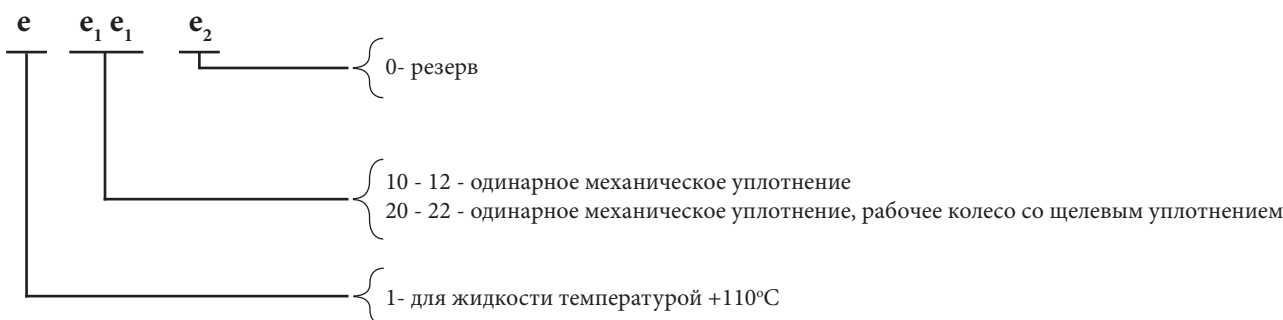
Часть насоса	Материальные исполнения (d)					
	A	B	C	D	E	F
Корпус насоса	Серый чугун	Серый чугун	Оловянистая бронза	Кислотостойкая литая сталь	сфероидизованный чугун	Углеродистая литая сталь
Корпус уплотнения	Серый чугун	Серый чугун	Оловянистая бронза	Кислотостойкая литая сталь	сфероидизованный чугун	Углеродистая литая сталь
Ротор	Серый чугун	Серый чугун	Оловянистая бронза	Кислотостойкая литая сталь	сфероидизованный чугун	Углеродистая литая сталь
Вал	Нержавеющая сталь	Нержавеющая сталь	Нержавеющая сталь	Нержавеющая сталь	Нержавеющая сталь	Нержавеющая сталь
Подшипниковый корпус	Серый чугун	Серый чугун	Серый чугун	Серый чугун	сфероидизованный чугун	Углеродистая литая сталь

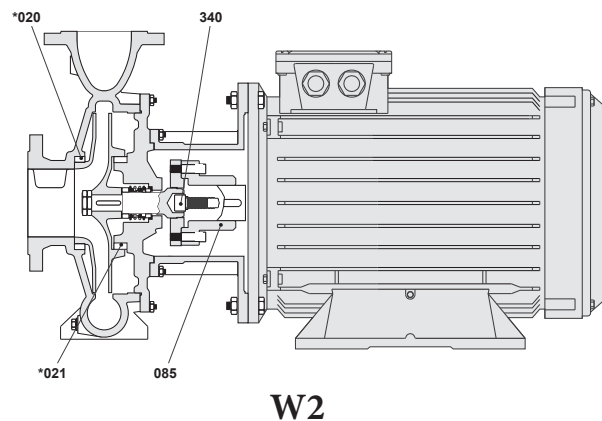
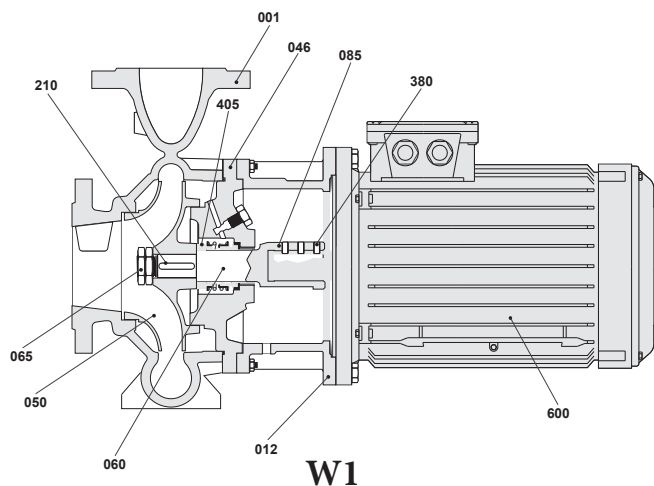
Существует возможность применения нестандартного материального исполнения после предварительного согласования с производителем.

Конструктивные исполнения

Конструктивные исполнения насоса

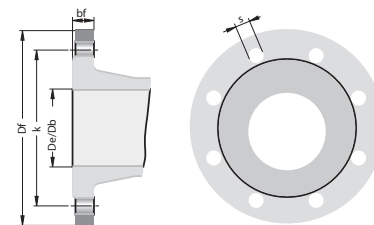
Название конструктивного исполнения





Список частей

- | | |
|---|----------------------------------|
| 001 Спиральный корпус | 085 Глухая муфта |
| 012 Соединитель двигателя | 210 шпонка рабочего колеса |
| *020 Скользящее кольцо (кожух) | *250 Винт воздухоотводителя |
| *021 Скользящее кольцо (крышка уплотнения сальника) | 340 Болт с шестигранной головкой |
| 046 Крышка уплотнения | 380 Установочный винт |
| 050 Рабочее колесо (Ротор) | 405 Механическое уплотнение |
| 060 Вал | 600 Электродвигатель |
| 065 Гайка рабочего колеса | (*) Опционально |

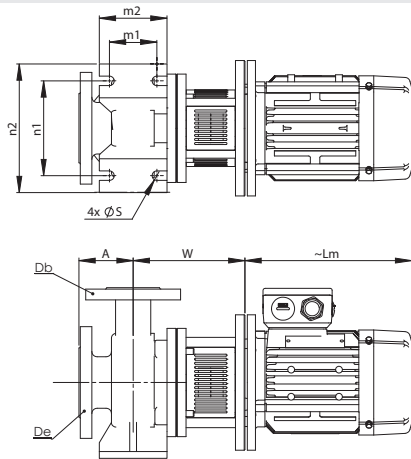


“ n “ количество отверстий

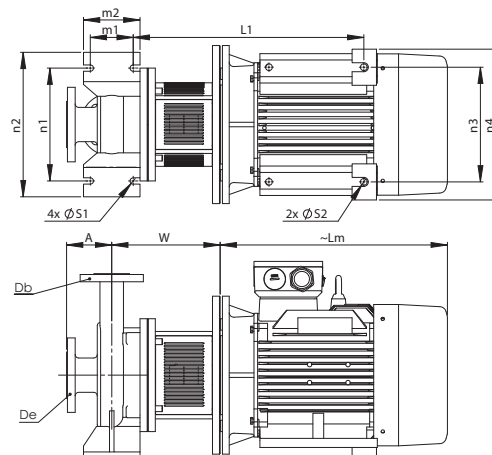
De/Db	Df	k	s	n	bf
32	140	100	18	4	18
40	150	110	18	4	18
50	165	125	18	4	20
65	185	145	18	4	20
80	200	160	18	8	22
100	220	180	18	8	24
125	250	210	18	8	26
150	285	240	23	8	26
200	340	295	23	12	30

Общие данные MV

Габариты



W1



W2

MVB 1500 об/мин

Версия	Тип насоса	Двигатель		Горизонтальные монтажные размеры															Масса	
		kW	IEC	De	Db	A	W	Lm	h1	h2	L1	m1	m2	n1	n2	n3	n4	S1	S2	(kg)
W1	32-125/1	0,37	71M	50	32	80	161	217	112	140	-	70	100	140	190	-	-	14	-	40
W1	32-125/2	0,25	71M	50	32	80	189	189	112	140	-	70	100	140	190	-	-	14	-	39
W1	32-160/1	0,75	80M	50	32	80	155	246	132	160	-	70	100	190	240	-	-	14	-	47
W1	32-160/2	0,55	80M	50	32	80	155	246	132	160	-	70	100	190	240	-	-	14	-	46
W1	32-200/1	1,1	90S	50	32	80	165	265	160	180	-	70	100	190	240	-	-	14	-	56
W1	32-200/2	0,75	80M	50	32	80	155	246	160	180	-	70	100	190	240	-	-	14	-	54
W1	32-200/3	0,55	80M	50	32	80	155	246	160	180	-	70	100	190	240	-	-	14	-	53
W1	32-250/1	3	100L	50	32	100	165	317	180	225	-	95	125	250	320	-	-	14	-	79
W1	32-250/2	2,2	100L	50	32	100	165	317	180	225	-	95	125	250	320	-	-	14	-	76
W1	32-250/3	1,1	90S	50	32	100	165	265	180	225	-	95	125	250	320	-	-	14	-	68
W1	32-250/4	1,5	90L	50	32	100	165	290	180	225	-	95	125	250	320	-	-	14	-	66
W1	40-125/1	0,55	80M	65	40	80	155	246	112	140	-	70	100	160	210	-	-	14	-	47
W1	40-125/2	0,37	71M	65	40	80	161	217	112	140	-	70	100	160	210	-	-	14	-	45
W1	40-125/3	0,25	71M	65	40	80	189	189	112	140	-	70	100	160	210	-	-	14	-	44
W1	40-160/1	1,1	90S	65	40	80	165	265	132	160	-	70	100	190	240	-	-	14	-	51
W1	40-160/2	0,75	80M	65	40	80	155	246	132	160	-	70	100	190	240	-	-	14	-	49
W1	40-160/3	0,55	80M	50	32	80	155	246	132	160	-	70	100	190	240	-	-	14	-	48
W1	40-200/1	2,2	100L	65	40	100	155	317	160	180	-	70	100	212	265	-	-	14	-	69
W1	40-200/2	1,1	90S	65	40	100	155	265	160	180	-	70	100	212	265	-	-	14	-	61
W1	40-200/3	1,5	90L	65	40	100	155	290	160	180	-	70	100	212	265	-	-	14	-	59
W1	40-200/4	0,75	80M	50	40	100	155	246	132	160	-	70	100	212	265	-	-	14	-	57
W1	40-250/1	3	100L	50	32	100	165	317	180	225	-	95	125	250	320	-	-	14	-	85
W1	40-250/2	2,2	100L	65	40	100	165	317	180	225	-	95	125	250	320	-	-	14	-	82
W1	40-250/3	1,1	90S	65	40	100	165	265	180	225	-	95	125	250	320	-	-	14	-	74
W1	40-250/4	1,5	90L	65	40	100	165	290	180	225	-	95	125	250	320	-	-	14	-	72
W2	40-315/1	5,5	132S	65	40	100	195	384	200	250	380	95	125	280	345	216	281	14	12	111
W2	40-315/2	4	112M	65	40	100	165	340	200	250	331	95	125	280	345	190	280	14	12	101
W1	40-315/3	3	100L	65	40	100	165	317	200	250	-	95	125	280	345	-	-	14	-	94
W1	40-315/4	2,2	100L	65	40	100	165	317	200	250	-	95	125	280	345	-	-	14	-	91
W1	50-125/1	0,75	80M	65	50	100	155	246	132	160	-	70	100	190	240	-	-	14	-	49
W1	50-125/2	0,55	80M	65	50	100	164	246	132	160	-	70	100	190	240	-	-	14	-	48
W1	50-125/3	0,37	71M	65	50	100	182	217	132	160	-	70	100	190	240	-	-	14	-	46
W1	50-160/1	1,1	90S	65	40	100	165	265	160	180	-	70	100	212	265	-	-	14	-	56
W1	50-160/2	1,5	90L	65	50	100	165	290	160	180	-	70	100	212	265	-	-	14	-	54
W1	50-160/3	0,75	80M	65	50	100	155	246	160	180	-	70	100	212	265	-	-	14	-	52
W1	50-200/1	3	100L	65	50	100	165	317	160	200	-	70	100	212	265	-	-	14	-	75
W1	50-200/2	2,2	100L	65	50	100	165	317	160	200	-	70	100	212	265	-	-	14	-	72
W1	50-200/3	1,1	90S	65	50	100	165	265	160	200	-	70	100	212	265	-	-	14	-	64
W1	50-200/4	1,5	90L	65	50	100	165	290	160	200	-	70	100	212	265	-	-	14	-	62
W2	50-250/1	5,5	132S	65	50	100	230	384	180	225	415	95	125	250	320	216	301	14	12	105
W2	50-250/2	4	112M	65	50	100	230	340	180	225	396	95	125	250	320	190	255	14	12	95
W1	50-250/3	3	100L	65	50	100	230	317	180	225	-	95	125	250	320	-	-	14	-	88
W1	50-250/4	2,2	100L	65	50	100	230	317	180	225	-	95	125	250	320	-	-	14	-	85
W2	50-315/1	11	160M	65	50	125	247	503	225	280	517	95	125	280	345	254	314	19	15	175
W2	50-315/2	5,5	132S	65	50	125	203	384	225	280	388	95	125	280	345	216	306	19	12	150
W2	50-315/3	7,5	132M	65	50	125	203	422	225	280	426	95	125	280	345	216	306	19	-	129
W2	50-315/4	4	112M	65	50	125	188	340	225	280	354	95	125	280	345	190	260	19	12	119
W1	65-125/1	1,1	90S	80	65	100	165	265	160	180	-	95	125	212	280	-	-	14	-	58
W1	65-125/2	0,75	80M	80	65	100	155	246	160	180	-	95	125	212	280	-	-	14	-	56
W1	65-125/3	0,55	80M	80	65	100	159	246	160	180	-	95	125	212	280	-	-	14	-	55
W1	65-160/1	2,2	100L	80	65	100	165	317	160	200	-	95	125	212	280	-	-	14	-	68
W1	65-160/2	1,1	90S	80	65	100	165	165	160	200	-	95	125	212	280	-	-	14	-	60
W1	65-160/3	1,5	90L	80	65	100	165	290	160	200	-	95	125	212	280	-	-	14	-	58
W2	65-200/1	4	112M	80	65	100	165	340	180	225	331	95	125	250	320	190	255	14	12	88
W1	65-200/2	3	100L	80	65	100	165	317	180	225	-	95	125	250	320	-	-	14	-	81
W1	65-200/3	2,2	100L	80	65	100	165	317	180	225	-	95	125	250	320	-	-	14	-	78
W1	65-200/4	1,5	90L	80	65	100	165	290	180	225	-	95	125	250	320	-	-	14	-	70

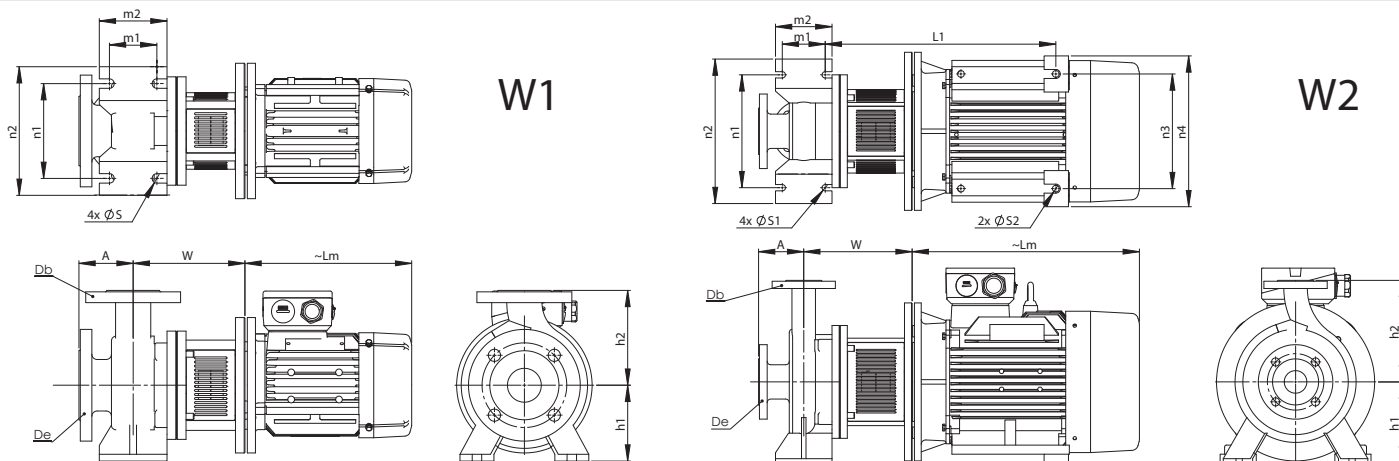
Габаритные размеры могут меняться в связи с типом привода и фундаментной пяты

Габариты

Версия	Тип насоса	Двигатель		Горизонтальные монтажные размеры																Масса (kg)
		kW	IEC	De	Db	A	W	Lm	h1	h2	L1	m1	m2	n1	n2	n3	n4	S1	S2	
W2	65-250/1	5,5	132S	80	65	100	203	384	200	250	376	120	160	280	360	216	281	19	12	138
W2	65-250/2	7,5	132M	80	65	100	203	422	200	250	414	120	160	280	360	216	281	19	-	117
W2	65-250/3	4	112M	80	65	100	188	340	200	250	342	120	160	280	360	190	280	19	12	107
W1	65-250/4	3	100L	80	65	100	188	317	200	250	-	120	160	280	360	-	-	19	-	100
W2	65-315/1	11	160M	80	65	125	247	503	225	280	505	120	160	315	400	254	314	19	15	177
W2	65-315/2	15	160L	80	65	125	247	547	225	280	554	120	160	315	400	254	314	19	15	163
W2	65-315/3	5,5	132S	80	65	125	203	384	225	280	376	120	160	315	400	216	306	19	12	138
W2	65-315/4	7,5	132M	80	65	125	203	422	225	280	414	120	160	315	400	216	306	19	12	117
W2	65-400/1	30	200L	100	65	125	237	654	250	355	620	120	160	355	435	318	388	19	19	311
W2	65-400/2	18,5	160L	100	65	125	237	583	250	355	544	120	160	355	435	279	349	19	15	259
W2	65-400/3	22	180L	100	65	125	237	621	250	355	582	120	160	355	435	279	349	19	15	251
W2	65-400/4	11	160M	100	65	125	237	503	250	355	495	120	160	355	435	254	344	19	15	222
W2	65-400/5	15	160L	100	65	125	237	547	250	355	544	120	160	355	435	254	344	19	15	208
W1	80-160/1	3	100L	100	80	125	165	317	180	225	-	95	125	250	320	-	-	14	-	80
W1	80-160/2	2,2	100L	100	80	125	165	317	180	225	-	95	125	250	320	-	-	14	-	75
W1	80-160/3	1,5	90L	100	80	125	165	290	180	225	-	95	125	250	320	-	-	14	-	67
W2	80-200/1	5,5	132S	100	80	125	203	384	180	250	388	95	125	280	345	216	301	14	12	114
W2	80-200/2	4	112M	100	80	125	188	340	180	250	354	95	125	280	345	190	255	14	12	104
W1	80-200/3	3	100L	100	80	125	188	317	180	250	-	95	125	280	345	-	-	14	-	97
W2	80-250/1	11	160M	100	65	125	247	503	200	280	505	120	160	315	400	254	319	19	15	174
W2	80-250/2	5,5	132S	100	80	125	203	384	200	280	376	120	160	315	400	216	281	19	12	149
W2	80-250/3	7,5	132M	100	80	125	203	422	200	280	414	120	160	315	400	216	281	19	12	128
W2	80-250/4	4	112M	100	80	125	188	340	200	280	342	120	160	315	400	190	280	19	12	118
W2	80-315/1	18,5	160L	100	80	125	247	583	250	315	554	120	160	315	400	279	359	19	15	243
W2	80-315/2	11	160M	100	80	125	247	503	250	315	505	120	160	315	400	254	344	19	15	214
W2	80-315/3	15	160L	100	80	125	247	547	250	315	554	120	160	315	400	254	344	19	15	200
W2	80-315/4	7,5	132M	100	80	125	203	422	250	315	414	120	160	315	400	216	266	19	12	175
W2	80-400/1	37	225S	100	80	125	310	672	280	355	690	120	160	355	435	375	460	19	19	384
W2	80-400/2	30	200L	100	80	125	255	654	280	355	638	120	160	355	435	318	396	19	19	334
W2	80-400/3	22	180M	100	80	125	255	621	280	355	600	120	160	355	435	279	339	19	15	282
W2	80-400/4	18,5	160L	100	80	125	255	583	280	355	562	120	160	355	435	279	339	19	15	274
W2	100-160/1	5,5	132S	100	80	125	203	384	200	280	376	120	160	280	360	216	281	19	12	120
W2	100-160/2	4	112M	125	100	125	188	340	200	280	342	120	160	280	360	190	280	19	12	110
W1	100-160/3	3	100L	125	100	125	188	317	200	280	-	120	160	280	360	-	-	19	19	103
W2	100-200/1	5,5	132S	125	100	125	203	384	200	280	376	120	160	280	360	216	381	19	12	149
W2	100-200/2	7,5	132M	125	100	125	203	422	200	280	414	120	160	280	360	216	281	19	12	128
W2	100-200/3	4	112M	125	100	125	191	340	200	280	345	120	160	280	360	190	280	19	12	118
W1	100-200/4	3	100L	125	100	125	191	317	200	280	-	120	160	280	360	-	-	19	-	111
W2	100-250/1	11	160M	125	100	140	247	503	225	280	505	120	160	315	400	254	314	19	15	197
W2	100-250/2	15	160L	125	100	140	247	547	225	280	554	120	160	315	400	225	280	19	15	183
W2	100-250/3	5,5	132S	125	100	140	203	384	225	280	376	120	160	315	400	216	280	19	12	158
W2	100-250/4	7,5	132M	125	100	140	203	422	225	280	414	120	160	315	400	216	306	19	12	137
W2	100-315/1	30	200L	125	100	140	253	654	250	315	636	120	160	315	400	318	378	19	19	310
W2	100-315/2	18,5	160L	125	100	140	247	583	250	315	554	120	160	315	400	279	349	19	15	258
W2	100-315/3	22	180L	125	100	140	247	621	250	315	600	120	160	315	400	279	359	19	15	250
W2	100-315/4	11	160M	125	100	140	247	503	250	315	505	120	160	315	400	254	344	19	15	221
W2	100-315/5	15	160L	125	100	140	247	547	250	315	554	120	160	315	400	254	344	19	15	207
W2	100-400/1	55	250M	125	100	140	310	775	280	355	757	150	200	400	500	406	506	24	24	470
W2	100-400/2	45	225S	125	100	140	310	697	280	355	700	150	200	400	500	375	460	24	19	445
W2	100-400/3	37	225S	125	100	140	310	672	280	355	675	150	200	400	500	378	460	24	19	408
W2	100-400/4	30	200L	125	100	140	255	654	280	355	623	150	200	400	500	318	378	24	19	358
W2	100-400/5	22	180L	125	100	125	255	621	280	355	585	150	200	400	500	279	339	24	15	306
W2	125-200/1	11	160M	150	125	140	247	503	250	315	505	120	160	315	400	254	344	19	15	196
W2	125-200/2	15	160L	150	125	140	247	547	250	315	554	120	160	315	400	254	344	19	15	182
W2	125-200/3	7,5	132M	150	125	140	203	422	250	315	414	120	160	315	400	216	266	19	12	157
W2	125-250/1	18,5	160L	150	125	140	247	583	250	355	554	120	160	315	400	279	359	19	15	249
W2	125-250/2	22	180M	150	125	140	247	621	250	355	592	120	160	315	400	279	359	19	15	241
W2	125-250/3	11	160M	150	125	140	247	503	250	355	505	120	160	315	400	254	344	19	15	212
W2	125-250/4	15	160L	150	125	140	247	547	250	355	554	120	160	315	400	254	344	19	15	198
W2	125-315/1	37	225S	150	125	140	310	672	280	355	675	150	200	400	500	375	460	24	19	388
W2	125-315/2	30	200L	150	125	140	255	654	280	355	623	150	200	400	500	318	398	24	19	338
W2	125-315/3	22	180M	150	125	140	255	621	280	355	585	150	200	400	500	279	339	24	15	286
W2	125-315/4	18,5	160L	150	125	140	255	583	280	355	547	150	200	400	500	279	339	24	15	278
W2	125-315/5	15	160L	150	125	140	255	547	280	355	547	150	200	400	500	254	304	24	15	249
W2	125-400/1	55	250M	150	125	140	310	775	315	400	757	150	200	400	500	406	466	24	24	475
W2	125-400/2	45	225S	150	125	140	310	697	315	400	700	150	200	400	500	375	465	24	19	450
W2	125-400/3	37	225S	150	125	140	310	672	315	400	675	150	200	400	500	375	465	24	19	413
W2	150-200/1	18,5	160L	200	150	160	247	583	280	355	539	150	200	450	550	279	339	24	15	264
W2	150-200/2	15	160L	200	150	160	247	547	280	355	539	150	200	450	550	254	304	24	15	235
W2	150-200/3	11	160M																	

Общие данные MV

Габариты



MVA 3000 obr | rpm | обр/мин

Wersja Form	TYP POMPY PUMP TYPE	Silnik Motor Двигатель		WYMIARY MONTAŻOWE POZIOME HORIZONTAL INSTALLATION DIMENSIONS							Горизонтальные монтажные размеры						Waga Weight Масса			
Версия	Тип насоса	kW	IEC	De	Db	A	W	Lm	h1	h2	L1	m1	m2	n1	n2	n3	n4	S1	S2	(kg)
W1	32-125/1	3	100L	50	32	80	165	317	132	140	-	70	100	140	220	-	-	14	-	55
W1	32-125/2	2,2	90L	50	32	80	165	289	112	140	-	70	100	140	190	-	-	14	-	48
W1	32-125/3	1,5	90S	50	32	80	165	264	112	140	-	70	100	140	190	-	-	14	-	46
W1	32-125/4	1,1	80M	50	32	80	165	246	112	140	-	70	100	140	190	-	-	14	-	43
W2	32-160/1	7,5	132S	50	32	80	195	384	152	160	393	70	100	190	270	216	266	14	12	74
W2	32-160/2	5,5	132S	50	32	80	195	382	152	160	393	70	100	190	270	216	266	14	12	69
W2	32-160/3	4	112M	50	32	80	167	340	132	160	346	70	100	190	240	190	240	14	12	67
W1	32-160/4	3	100L	50	32	80	149	317	132	160	-	70	100	190	240	-	-	14	-	59
W2	32-200/1	11	160M	50	32	80	239	503	180	180	522	70	100	190	270	254	334	14	15	125
W2	32-200/2	7,5	132S	50	32	80	195	384	160	180	393	70	100	190	240	216	266	14	12	81
W2	32-200/3	5,5	132S	50	32	80	195	384	160	180	393	70	100	190	240	216	266	14	12	76
W2	32-250/1	15	160M	50	32	100	240	503	180	225	510	95	125	250	320	254	334	14	15	142
W2	32-250/2	11	160M	50	32	100	240	503	180	225	510	95	125	250	320	254	334	14	15	135
W2	32-250/3	7,5	132S	50	32	100	195	384	180	180	378	95	125	250	320	216	301	14	12	91
W2	40-125/1	5,5	132S	65	40	80	195	384	152	140	393	70	110	160	225	216	274	14	12	70
W2	40-125/2	4	112M	65	40	80	165	340	132	140	346	70	100	160	218	190	248	14	12	68
W1	40-125/3	3	100L	65	40	80	165	317	132	140	-	70	122	160	240	-	-	14	-	60
W1	40-125/4	2,2	90L	65	40	80	165	288	112	140	-	70	100	160	210	-	-	14	-	53
W2	40-160/1	11	160M	65	40	80	239	503	180	160	522	70	220	190	275	254	314	14	15	120
W2	40-160/2	7,5	132S	65	40	80	195	384	152	160	393	70	114	190	248	216	274	14	12	76
W2	40-160/3	5,5	132S	65	40	80	195	384	152	160	393	70	114	190	248	216	274	14	12	71
W2	40-160/4	4	112M	65	40	80	165	340	132	160	346	70	100	190	240	190	250	14	12	69
W2	40-200/1	15	160M	65	40	100	239	503	180	180	522	70	114	212	270	254	312	14	15	135
W2	40-200/2	11	160M	65	40	100	239	503	180	180	522	70	114	212	270	254	312	14	15	128
W2	40-200/3	7,5	135S	65	40	100	195	384	160	180	391	70	100	212	265	216	272	14	12	84
W2	40-250/1	30	200L	65	40	100	240	654	200	225	635	95	147	250	325	318	388	14	19	223
W2	40-250/2	22	180M	65	40	100	240	582	180	225	559	95	125	250	320	279	349	14	15	186
W2	40-250/3	18,5	160L	65	40	100	240	547	180	225	559	95	125	250	320	254	314	14	15	163
W2	40-250/4	15	160M	65	40	100	240	503	180	225	510	95	125	250	320	254	314	14	15	148
W2	40-250/5	11	160M	65	40	100	240	503	180	225	510	95	125	250	320	254	314	14	15	141
W2	50-125/1	7,5	132S	65	50	100	195	384	152	160	393	70	122	190	270	216	296	14	12	76
W2	50-125/2	5,5	132S	65	50	100	195	384	152	160	393	70	122	190	270	216	296	14	12	71
W2	50-125/3	4	112M	65	50	100	165	340	132	160	346	70	100	190	240	190	270	14	12	69
W1	50-125/4	3	100L	65	50	100	149	317	132	160	-	70	100	190	240	-	-	14	-	61
W2	50-160/1	11	160M	65	50	100	239	503	180	180	522	70	100	212	292	254	334	14	15	123
W2	50-160/2	7,5	132S	65	50	100	195	384	160	180	393	70	100	212	265	216	266	14	12	79
W2	50-160/3	5,5	132S	65	50	100	195	384	160	180	393	70	100	212	265	216	266	14	12	74
W2	50-200/1	22	180M	65	50	100	239	582	180	200	571	70	122	212	292	279	349	14	15	176
W2	50-200/2	18,5	160L	65	50	100	239	547	180	200	571	70	122	212	292	254	334	14	15	153
W2	50-200/3	15	160M	65	50	100	239	503	180	200	522	70	122	212	292	254	334	14	15	138
W2	50-200/4	11	160M	65	50	100	239	503	180	200	522	70	100	212	292	254	334	14	15	131

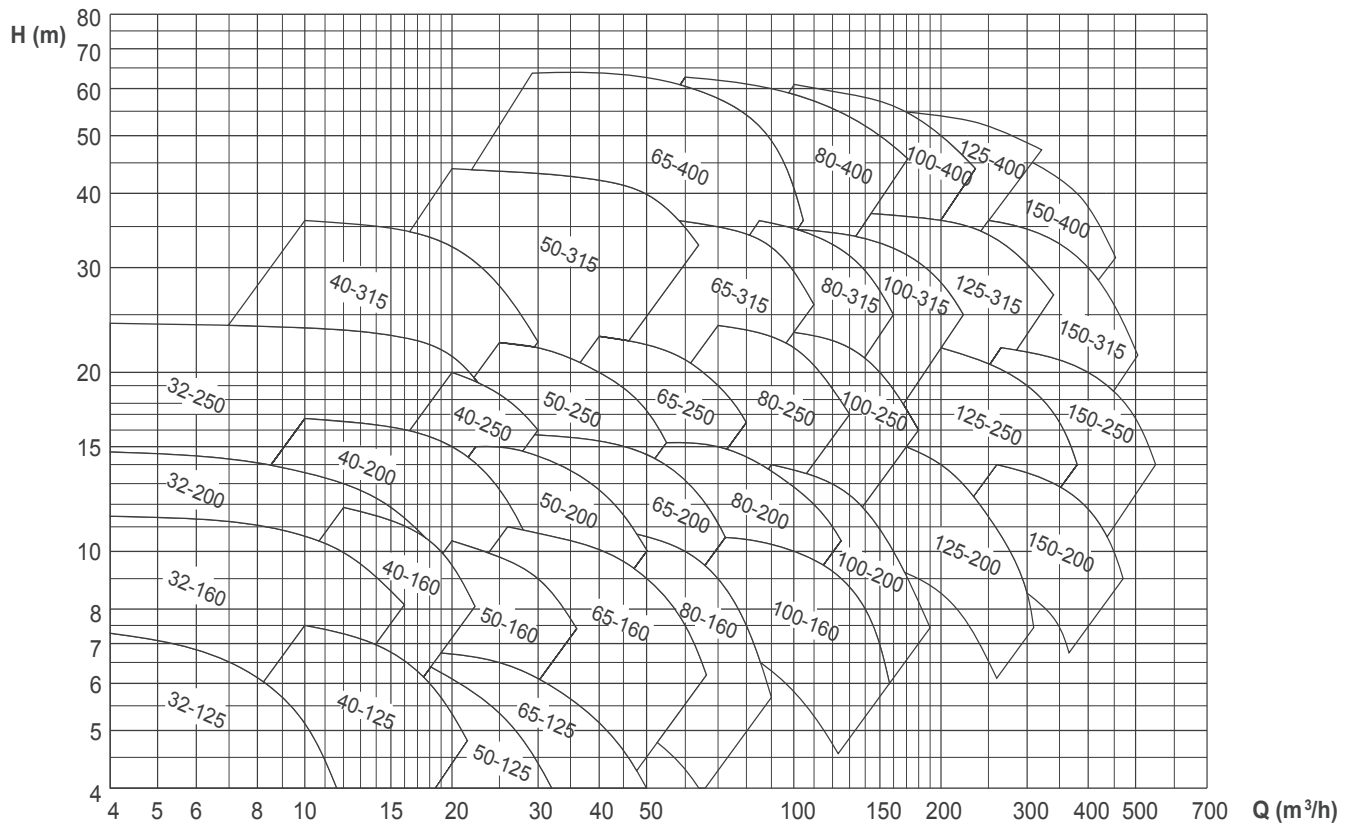
Габаритные размеры могут меняться в связи с типом привода и фундаментной пяты

Габариты

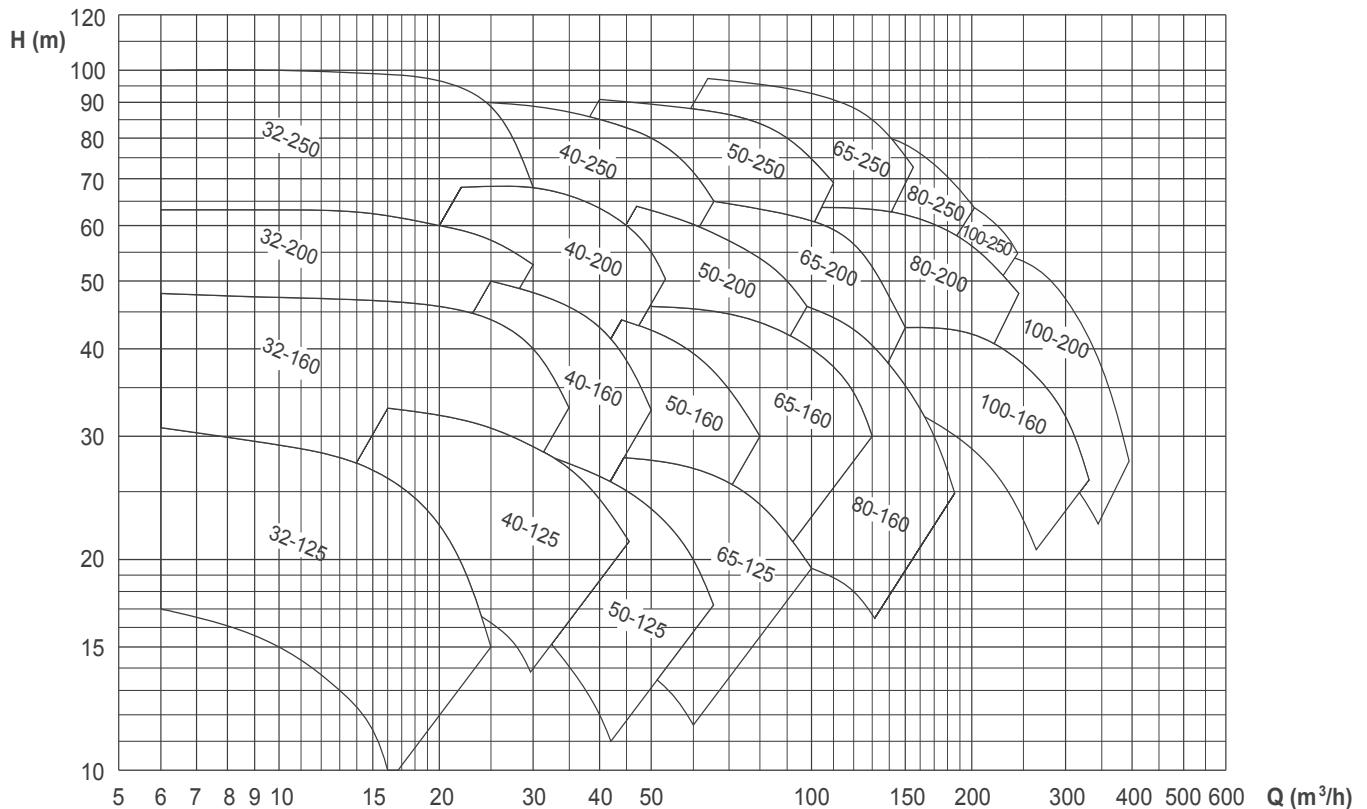
Wersja Form Версия	TYP POMPY PUMP TYPE Тип насоса	Silnik Motor Двигатель		WYMIARY MONTAŻOWE POZIOME HORIZONTAL INSTALLATION DIMENSIONS Горизонтальные монтажные размеры																Waga Weight Масса (kg)
		kW	IEC	De	Db	A	W	Lm	h1	h2	L1	m1	m2	n1	n2	n3	n4	S1	S2	
W2	50-250/1	37	200L	65	50	100	240	669	200	225	650	95	125	250	320	318	388	14	19	245
W2	50-250/2	30	200L	65	50	100	240	669	200	225	650	95	125	250	320	318	388	14	19	226
W2	50-250/3	22	180M	65	50	100	240	582	180	225	559	95	125	250	320	279	349	14	15	189
W2	50-250/4	18,5	160L	65	50	100	240	547	180	225	559	95	125	250	320	254	314	14	15	166
W2	65-125/1	11	160M	80	65	100	195	503	180	180	465	95	125	212	280	254	334	14	15	103
W2	65-125/2	7,5	132S	80	65	100	195	384	160	180	380	95	125	212	280	216	266	14	12	83
W2	65-125/3	5,5	132S	80	65	100	195	384	160	180	380	95	125	212	280	216	266	14	12	78
W2	65-125/4	4	112M	80	65	100	167	340	160	180	333	95	125	212	280	190	275	14	12	76
W2	65-160/1	18,5	160L	80	65	100	239	547	180	200	558	95	125	212	280	254	334	14	15	149
W2	65-160/2	15	160L	80	65	100	239	503	180	200	509	95	125	212	280	254	334	14	15	134
W2	65-160/3	11	160M	80	65	100	239	503	180	200	465	95	125	212	280	254	334	14	15	127
W2	65-200/1	30	200L	80	65	100	239	670	200	225	650	95	125	250	320	318	388	14	19	219
W2	65-200/2	22	180M	80	65	100	239	582	180	225	558	95	125	250	320	279	349	14	15	182
W2	65-200/3	18,5	160L	80	65	100	239	547	180	225	558	95	125	250	320	254	334	14	15	159
W2	65-250/1	55	250M	80	65	100	283	775	275	250	745	120	220	280	340	406	466	19	24	333
W2	65-250/2	45	225M	80	65	100	253	697	225	250	658	120	220	280	340	375	431	19	19	299
W2	65-250/3	37	200L	80	65	100	253	654	200	250	636	120	160	280	360	318	388	19	19	257
W2	65-250/4	30	200L	80	65	100	253	654	200	250	636	120	160	280	360	318	388	19	19	238
W2	65-250/5	22	180M	80	65	100	247	582	200	250	554	120	160	280	360	279	359	19	15	201
W2	80-160/1	22	180M	100	80	125	239	582	180	225	558	95	125	250	320	279	349	14	15	179
W2	80-160/2	18,5	160L	100	80	125	242	547	180	225	561	95	125	250	320	254	334	14	15	156
W2	80-160/3	15	160M	100	80	125	239	503	180	225	509	95	125	250	320	254	334	14	15	141
W2	80-160/4	11	160M	100	80	125	239	503	180	225	509	95	125	250	320	254	334	14	15	134
W2	80-200/1	45	225M	100	80	125	253	697	225	250	670	95	125	280	340	375	431	14	19	296
W2	80-200/2	37	200L	100	80	125	253	654	200	250	648	95	125	280	360	318	388	14	19	254
W2	80-200/3	30	200L	100	80	125	253	654	200	250	648	95	125	280	360	318	388	14	19	235
W2	80-200/4	22	180M	100	80	125	247	582	180	250	566	95	125	280	345	279	349	14	15	198
W2	80-250/1	55	250M	100	80	125	283	774	275	280	745	120	220	315	375	406	466	19	24	344
W2	80-250/2	45	225M	100	80	125	253	697	225	280	658	120	220	315	375	375	431	19	19	310
W2	80-250/3	37	200L	100	80	125	253	654	200	280	636	120	160	315	400	318	388	19	19	268
W2	100-160/1	45	225M	125	100	125	253	697	225	280	658	120	220	280	340	375	431	19	19	302
W2	100-160/2	37	200L	125	100	125	253	654	200	280	636	120	160	280	360	318	388	19	19	260
W2	100-160/3	30	200L	125	100	125	253	654	200	280	636	120	160	280	360	318	388	19	19	241
W2	100-200/1	55	250M	125	100	125	283	774	275	280	745	120	220	280	340	406	466	19	24	344
W2	100-200/2	45	225M	125	100	125	253	697	225	280	658	120	220	280	340	375	431	19	19	310
W2	100-200/3	37	200L	125	100	125	253	654	200	280	636	120	160	280	360	318	388	19	19	268
W2	100-200/4	30	200L	125	100	125	253	654	200	280	636	120	160	280	360	318	388	19	19	249
W2	100-250/1	55	250M	125	100	140	283	774	275	280	745	120	220	315	375	406	466	19	24	353
W2	100-250/2	45	225M	125	100	140	253	697	225	280	658	120	160	315	400	375	431	19	19	319

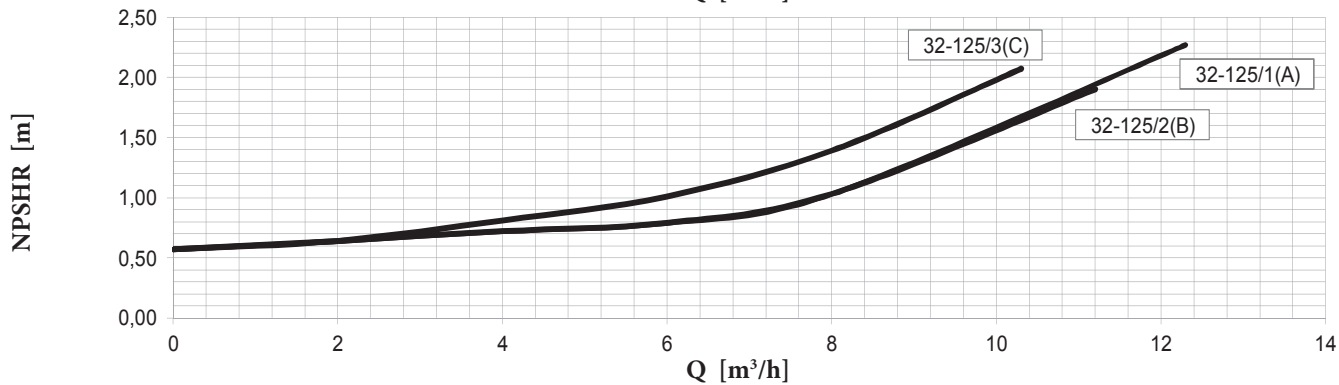
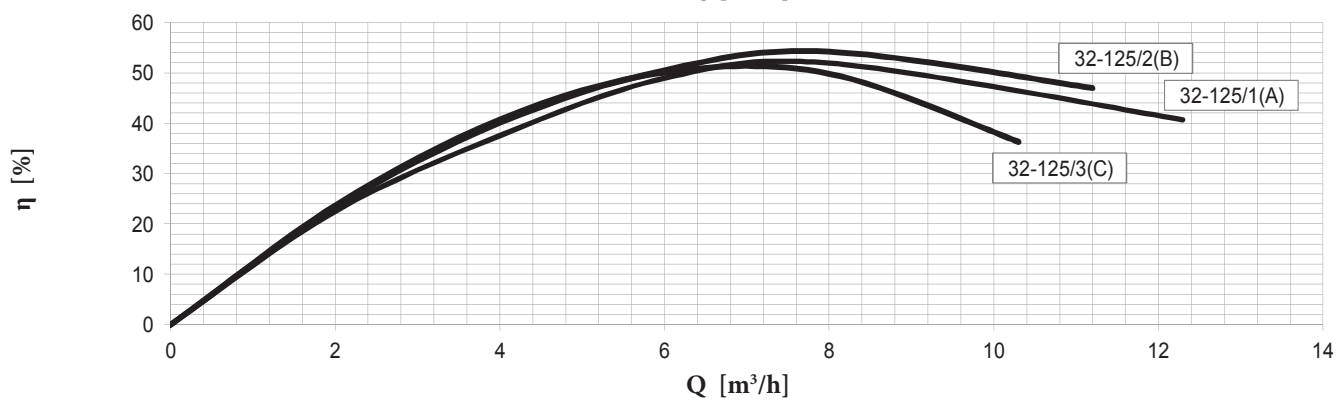
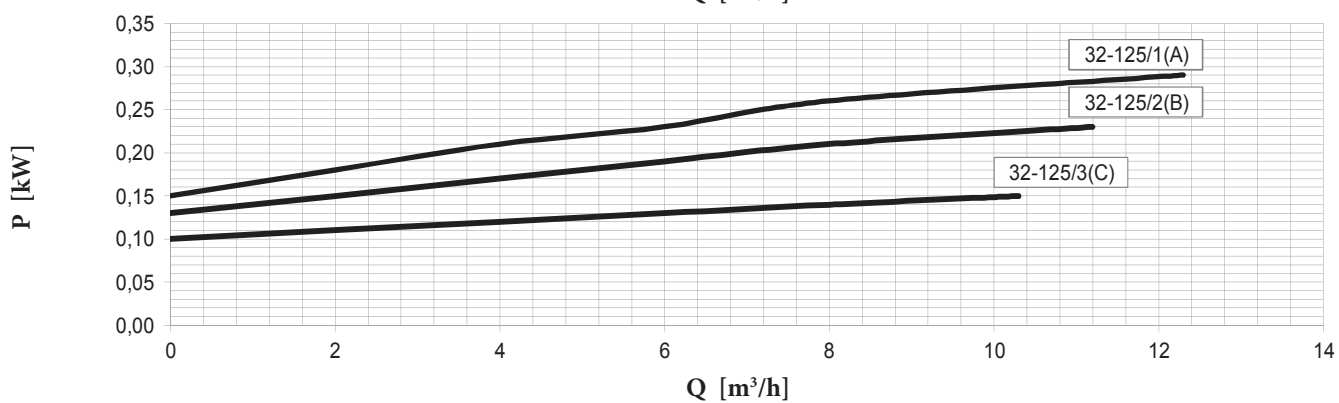
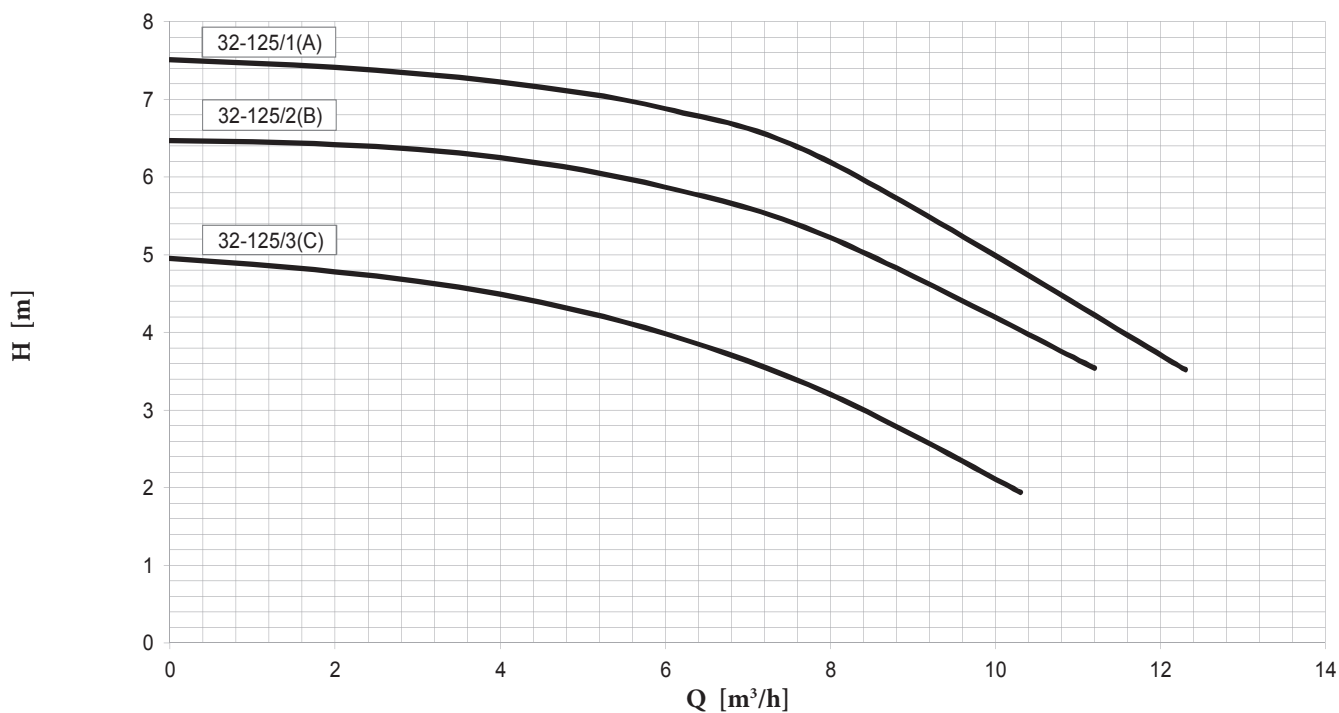
Габаритные размеры могут меняться в связи с типом привода и фундаментной плиты

MVB 1500 обр/мин



MVA 3000 obr. | rpm | обр/мин

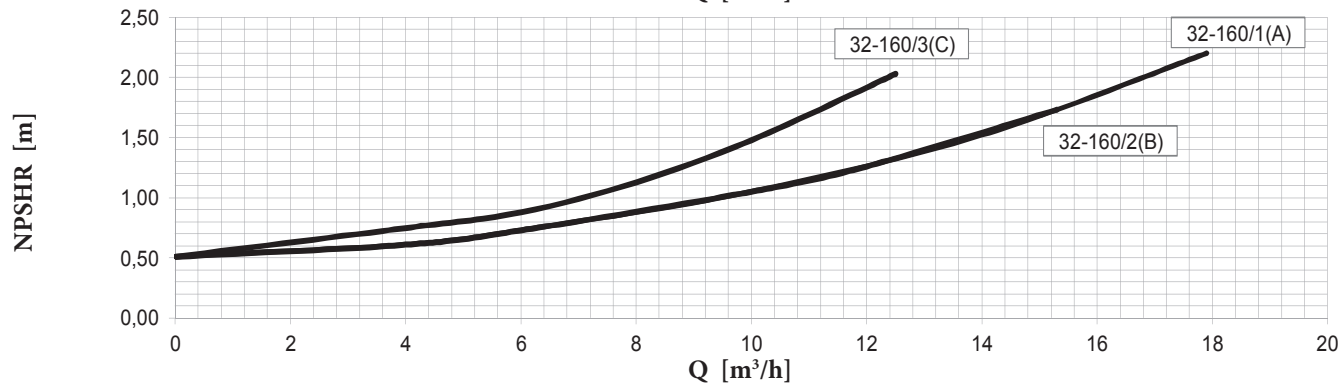
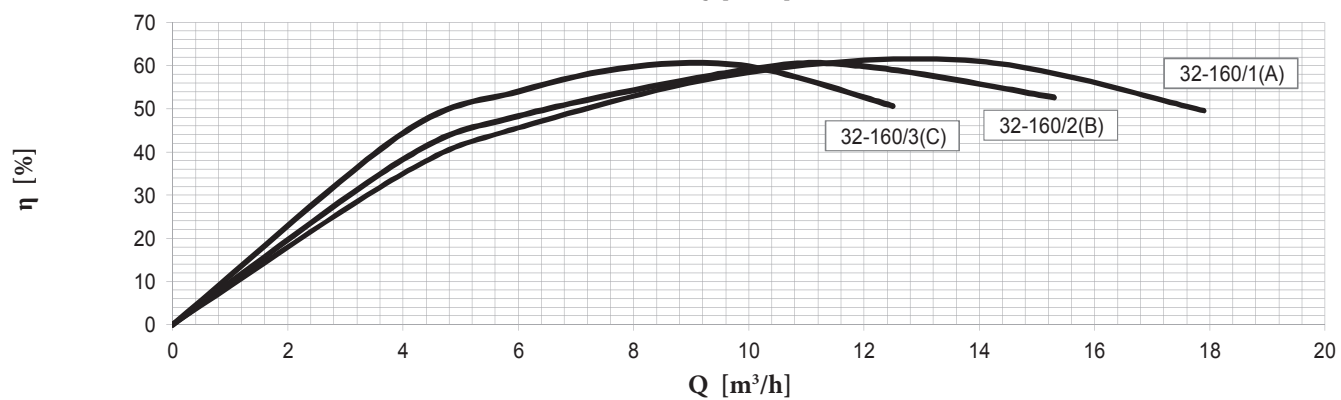
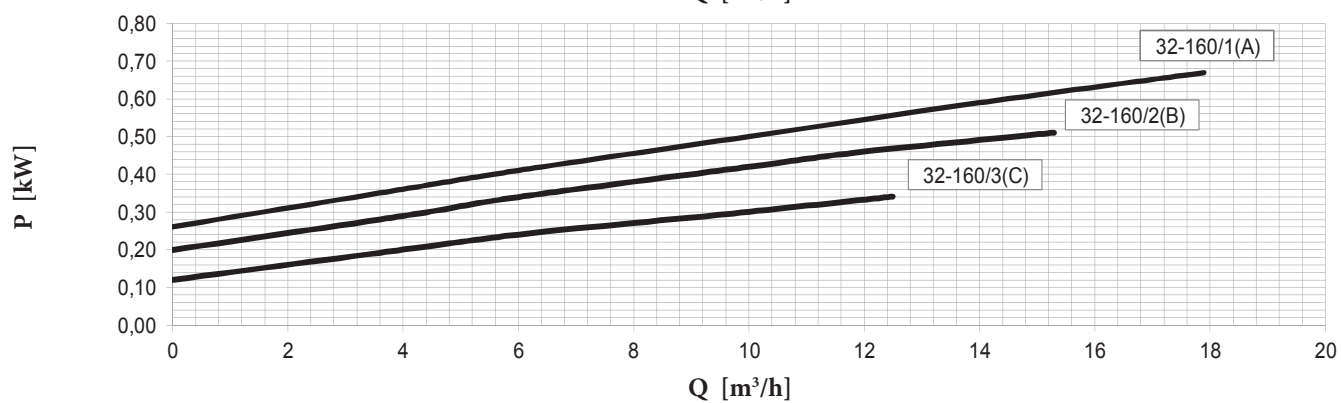
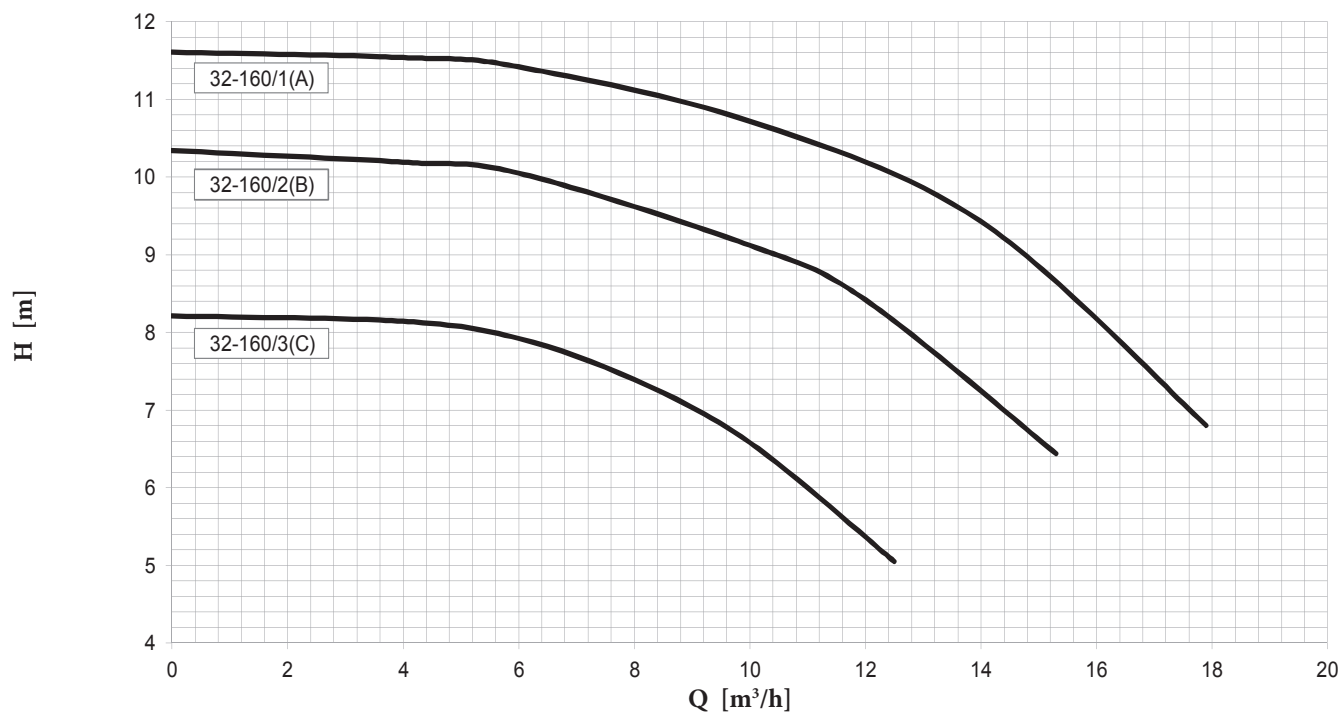


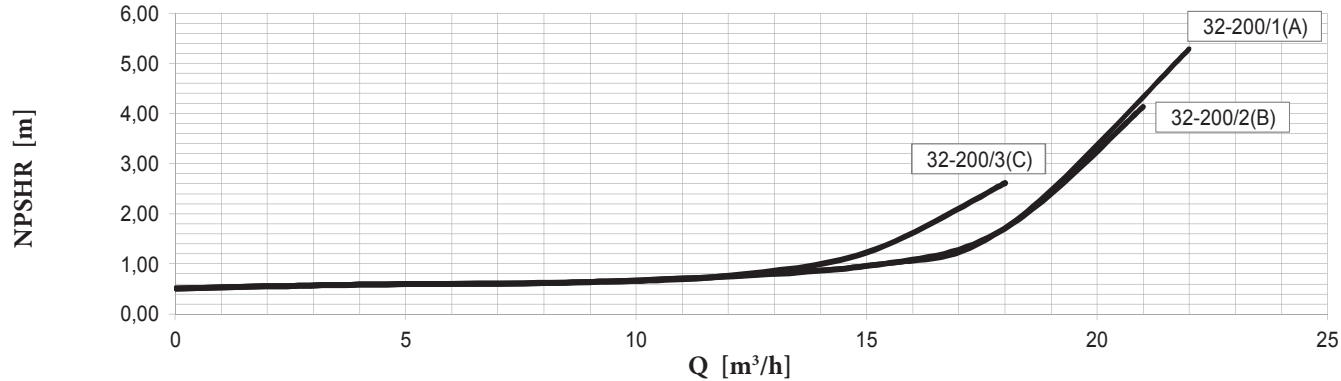
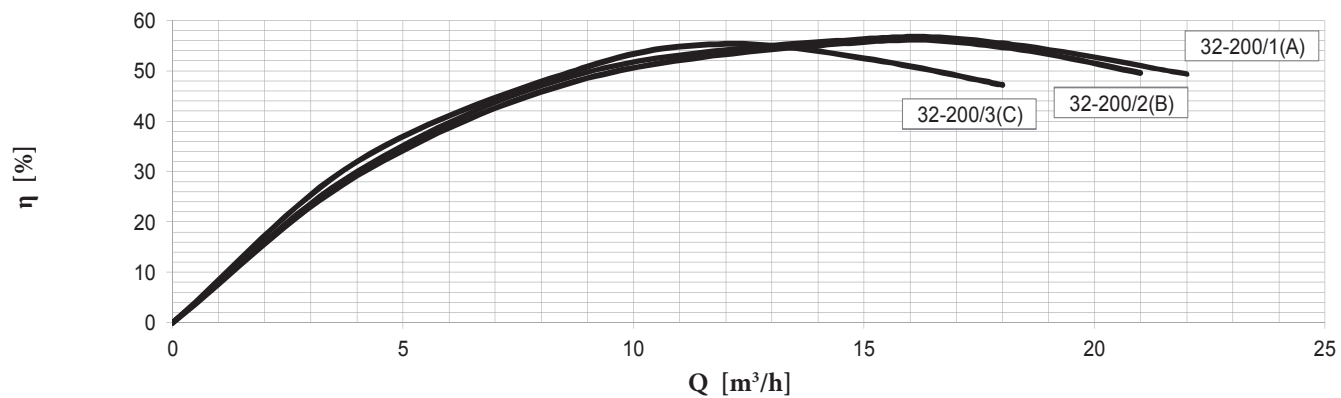
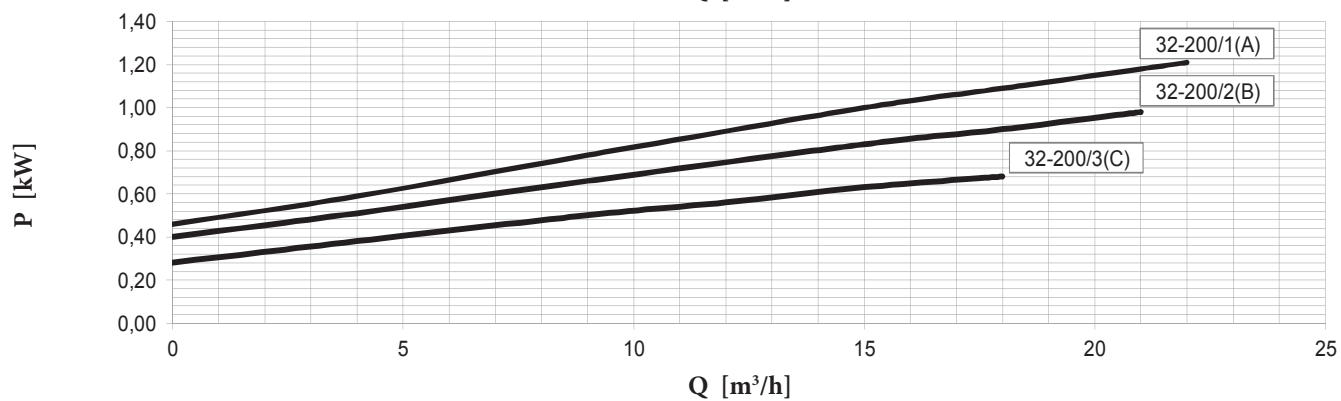
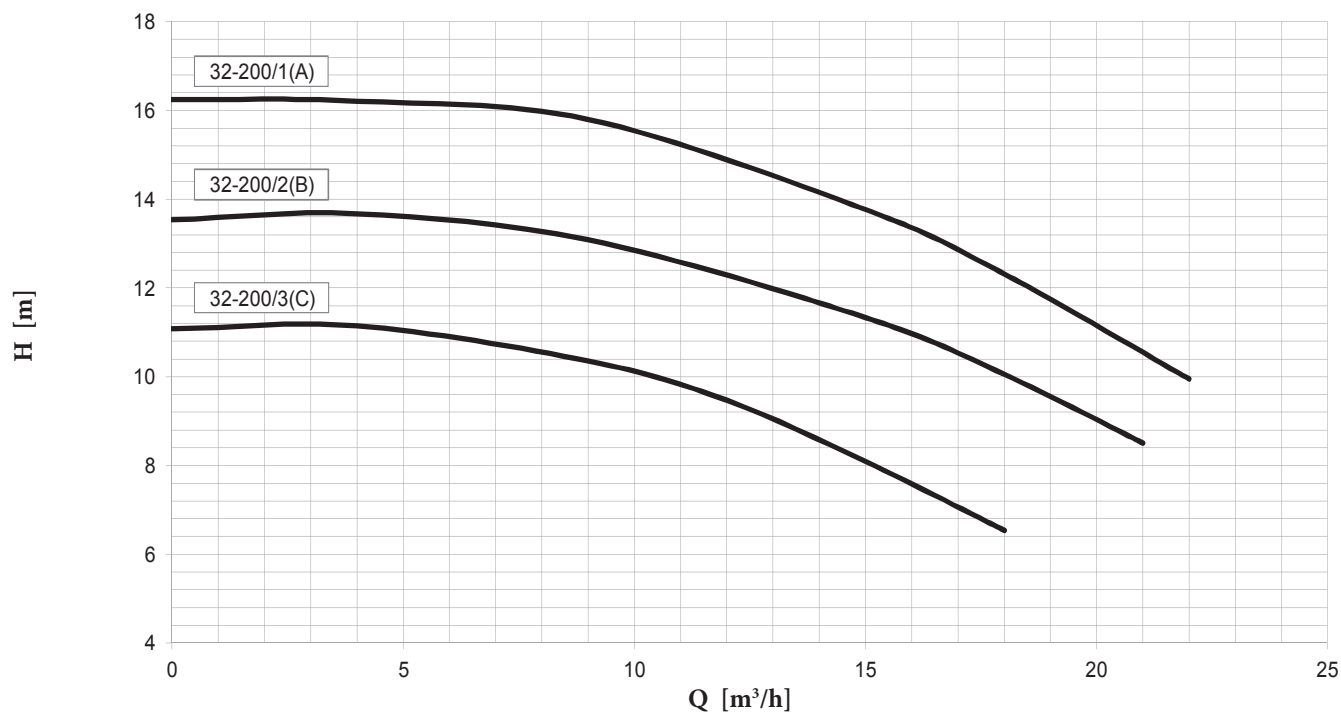


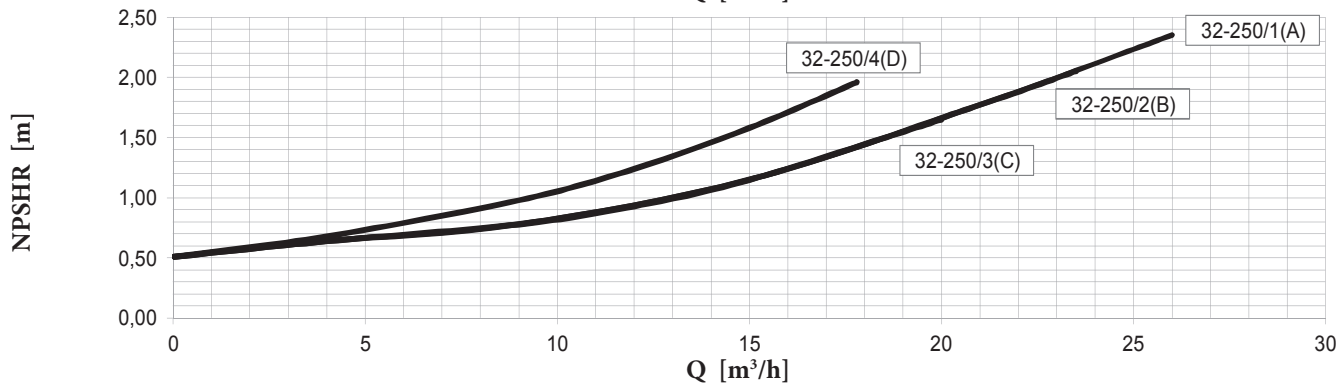
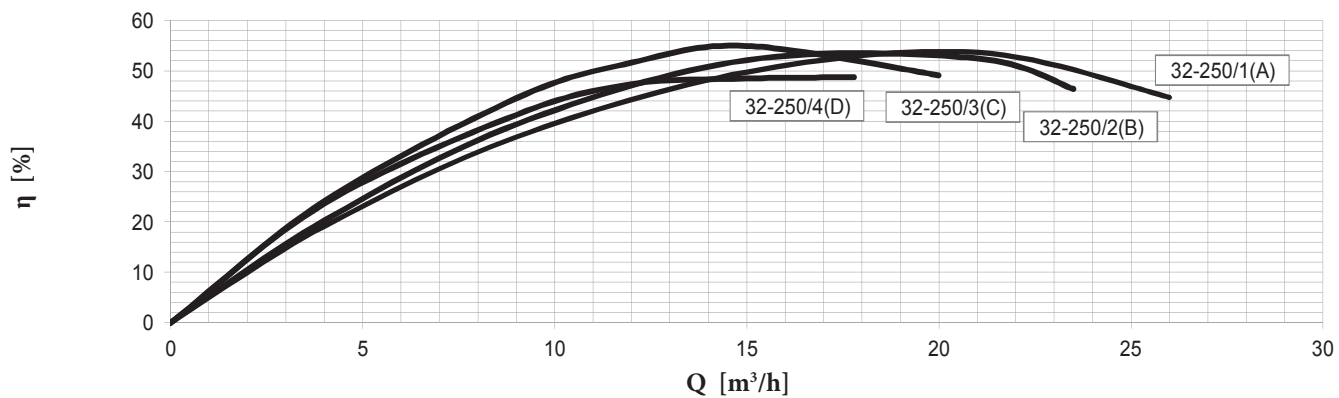
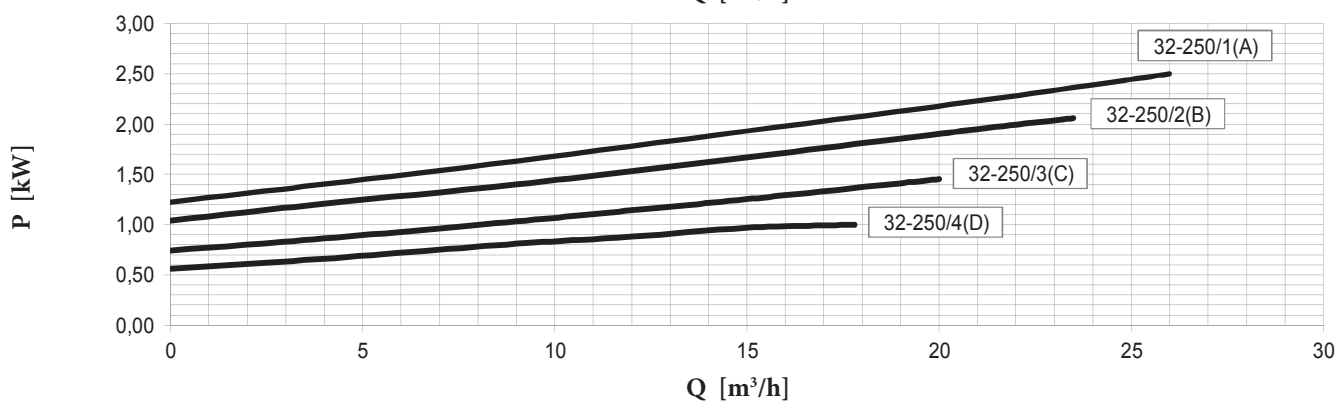
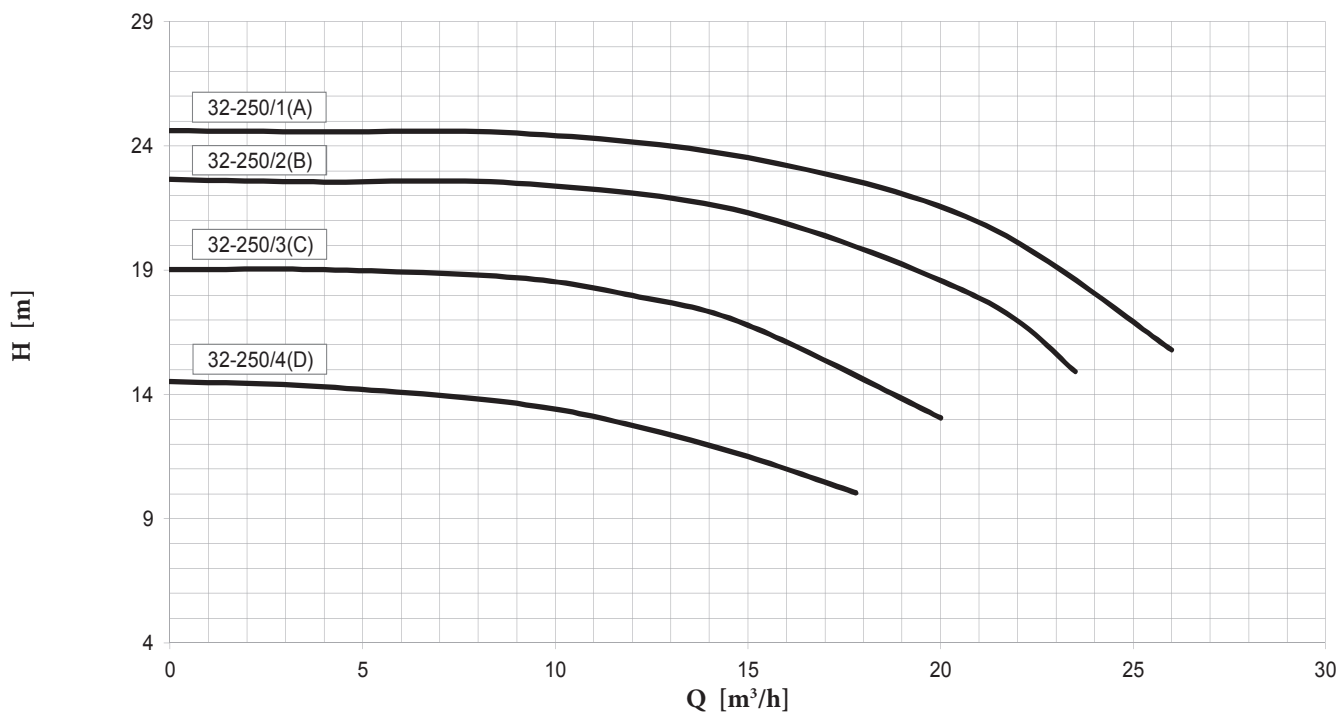
Рабочие характеристики

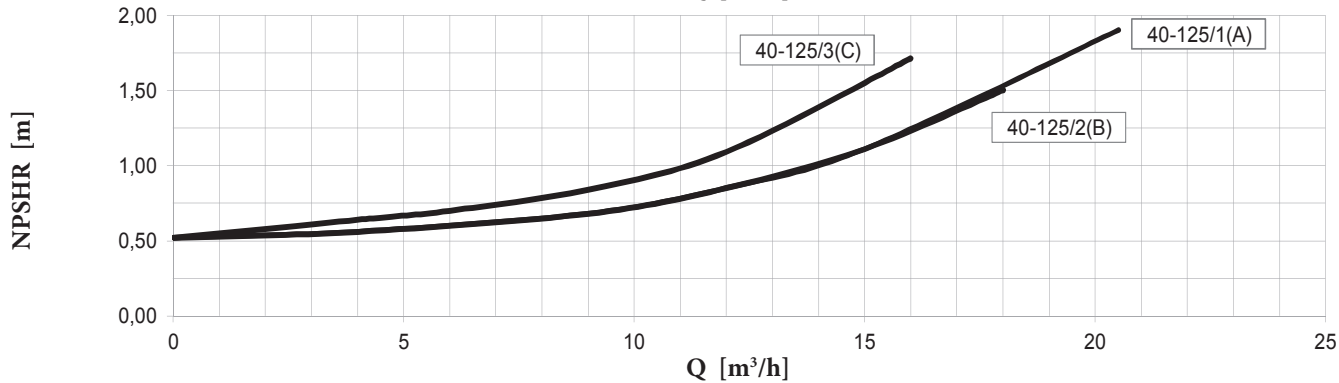
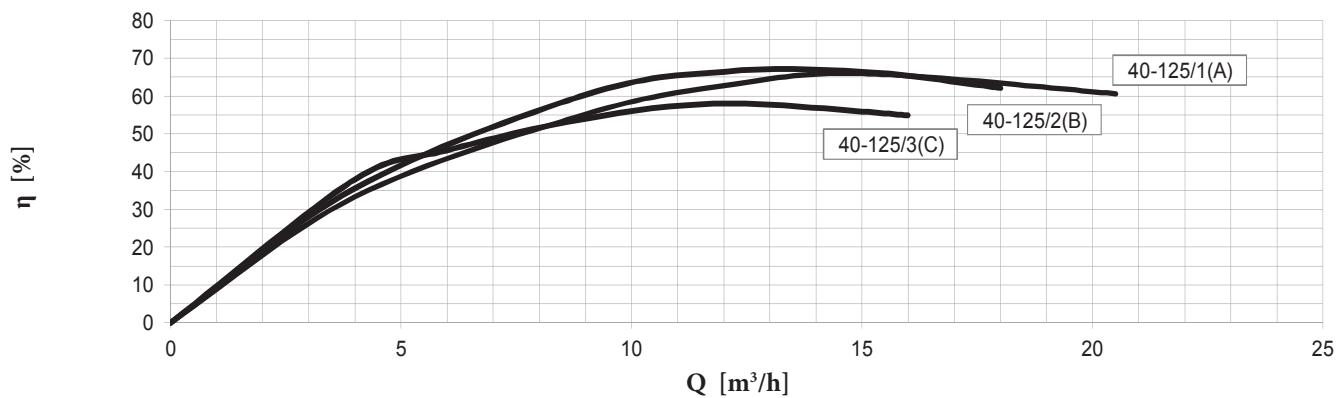
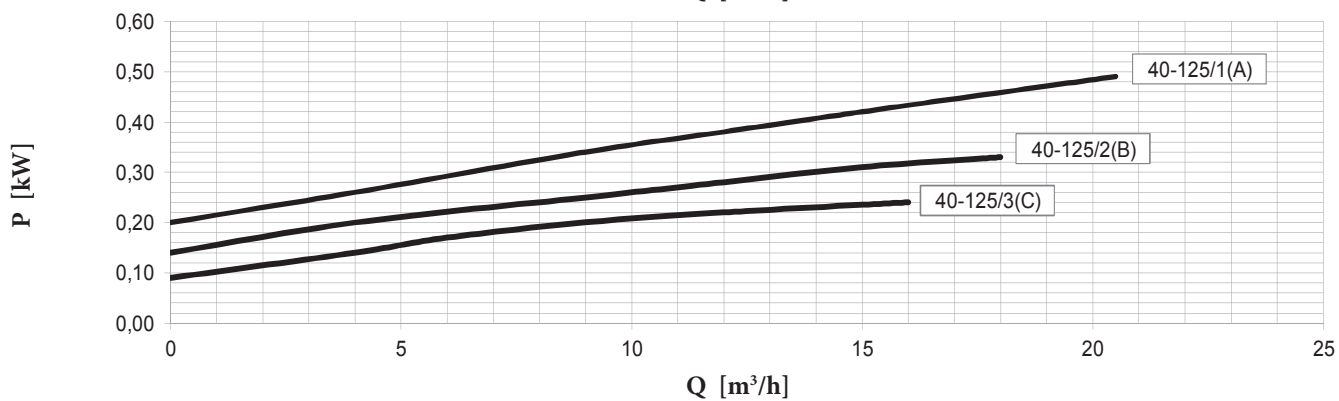
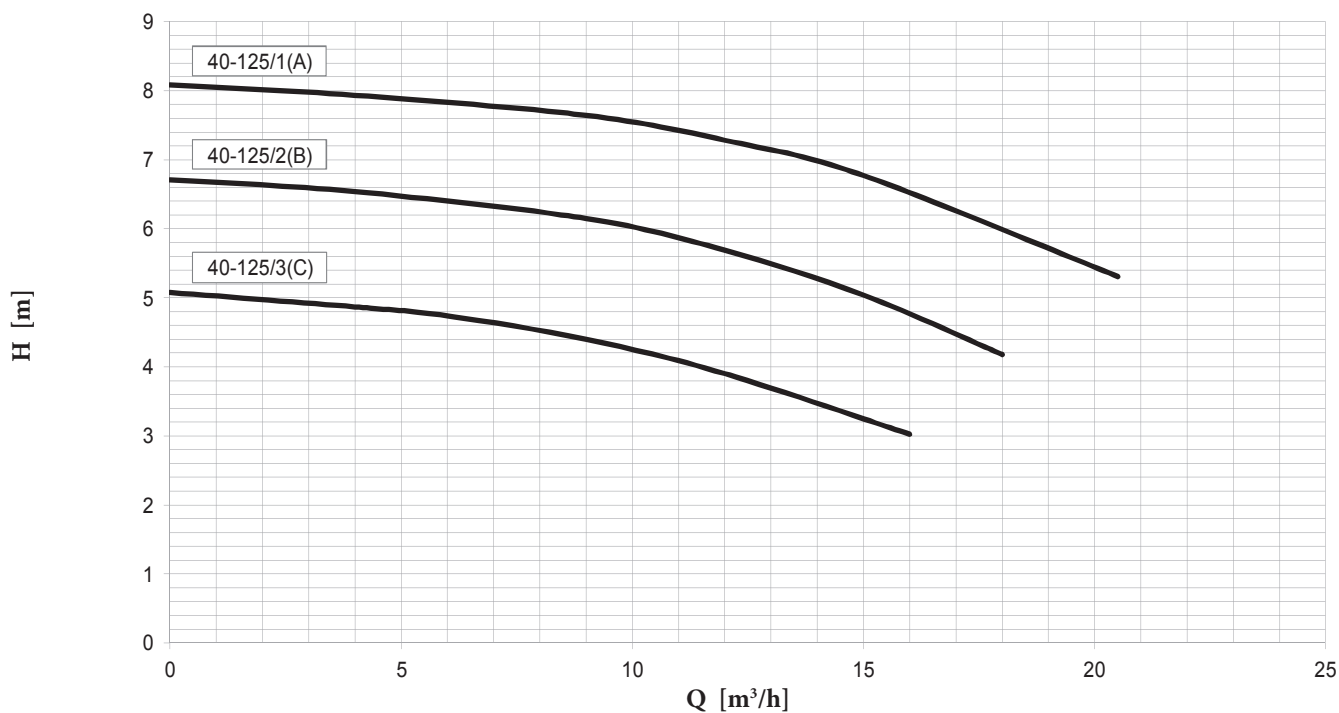
NHV.32-160 | MVB.32-160

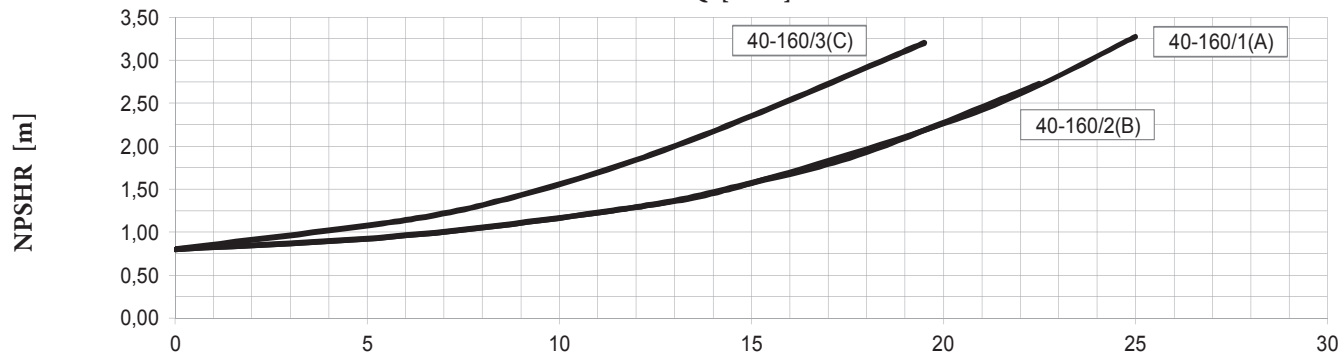
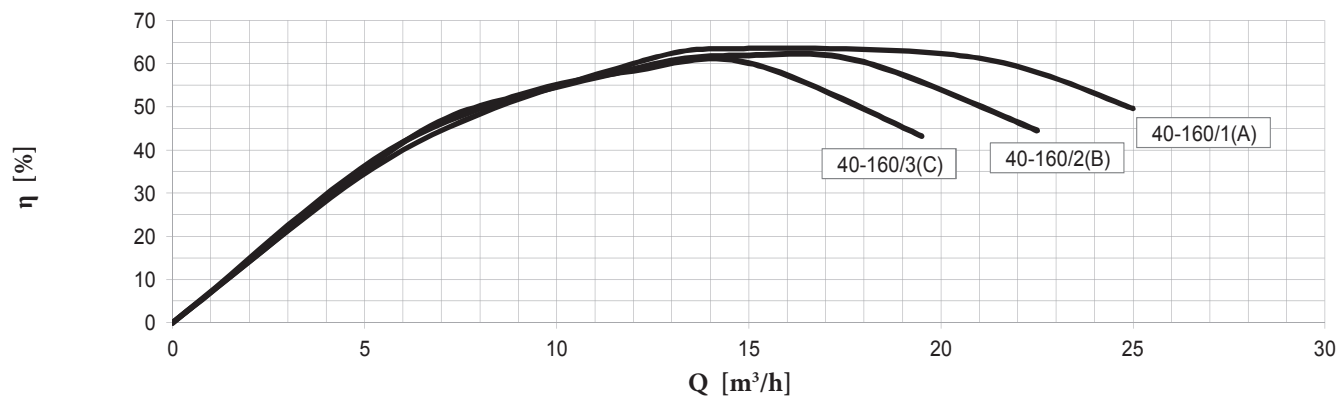
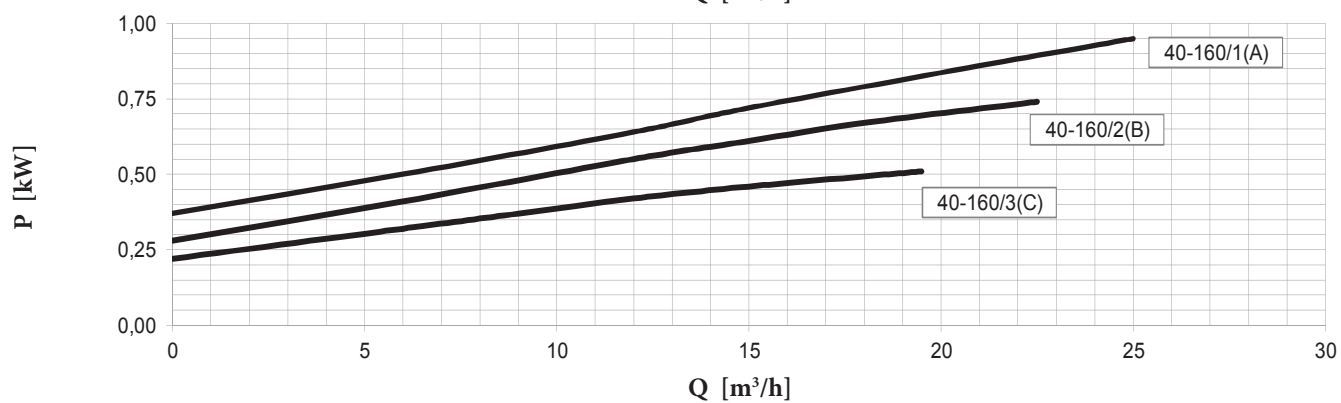
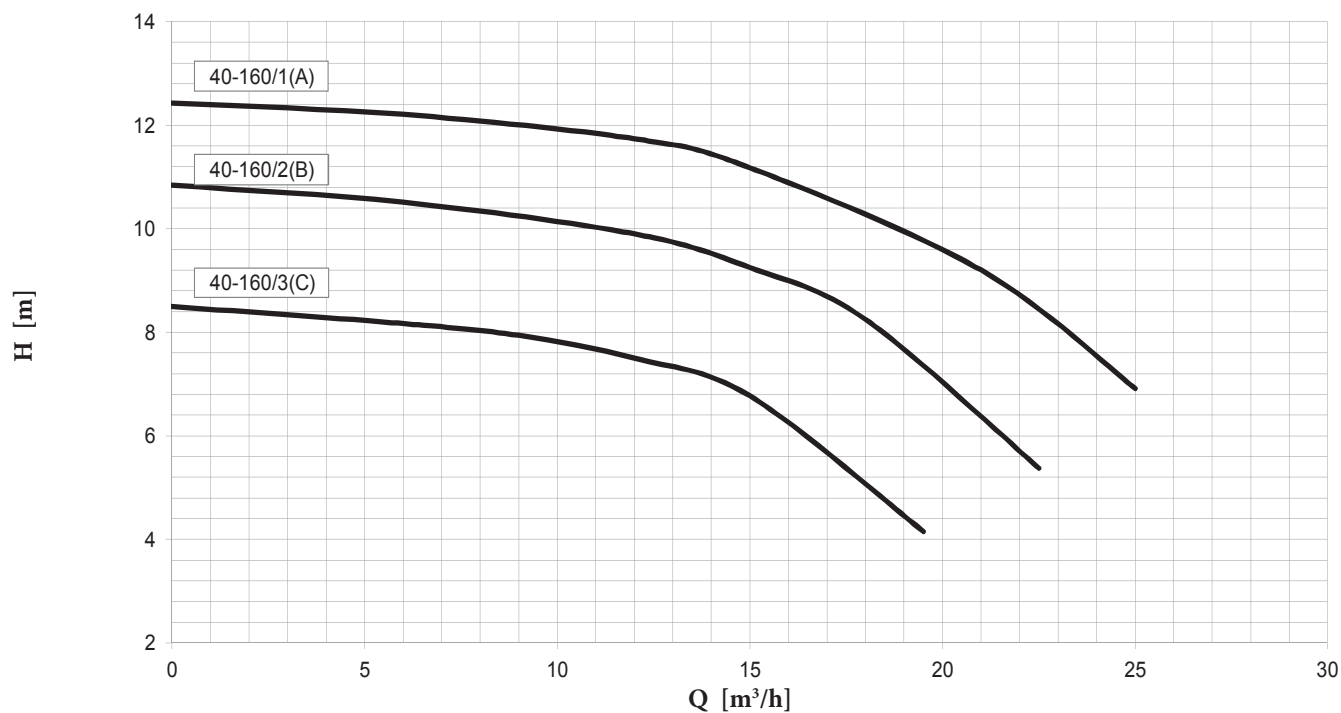
1500 obr/min | rpm | обр/мин.







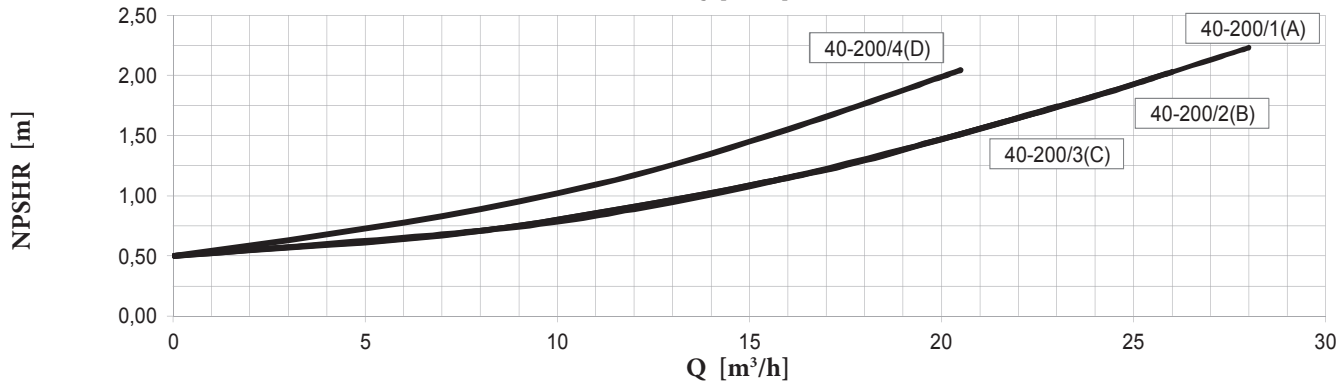
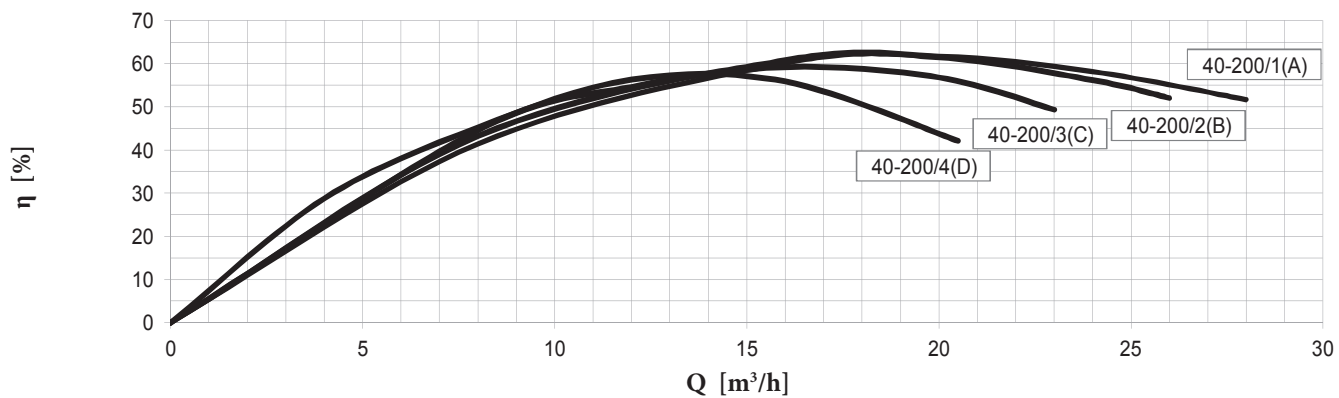
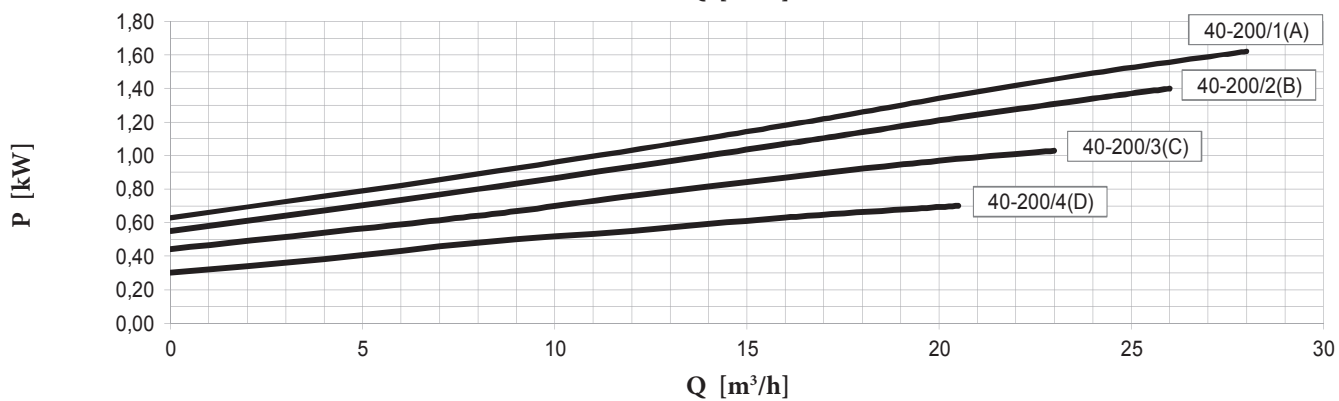
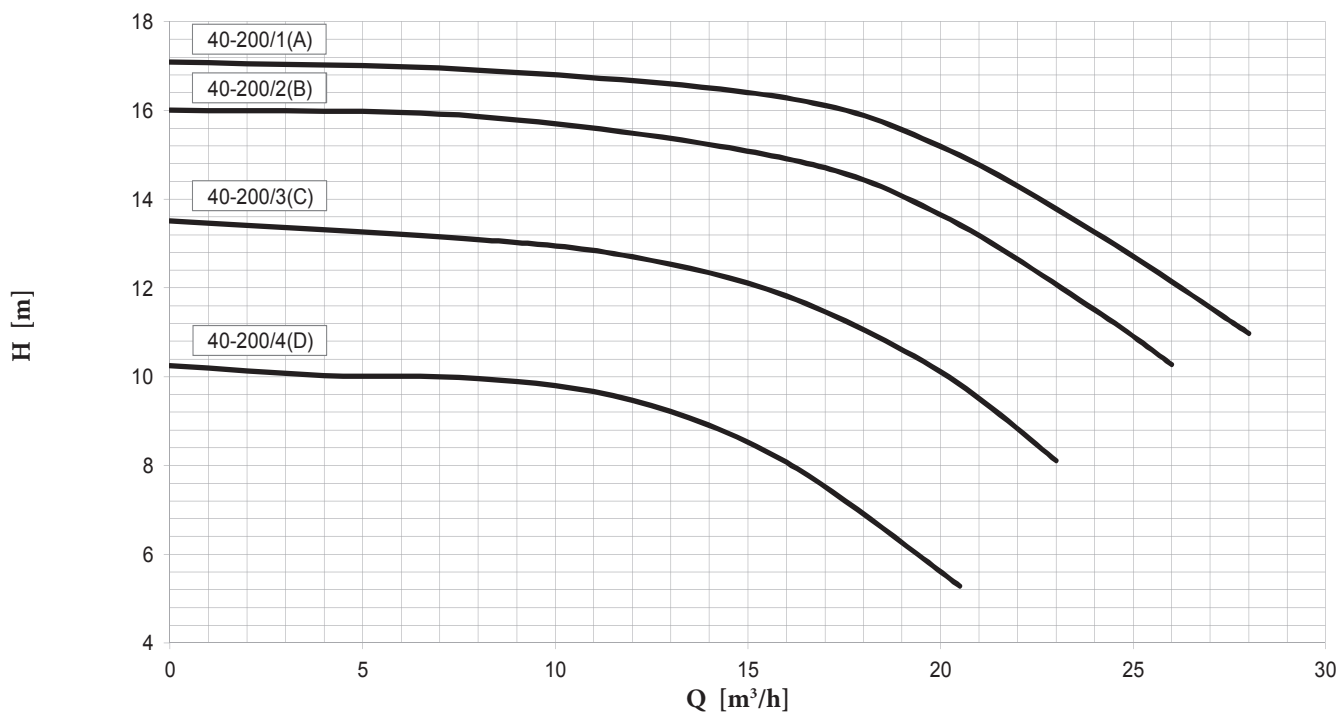


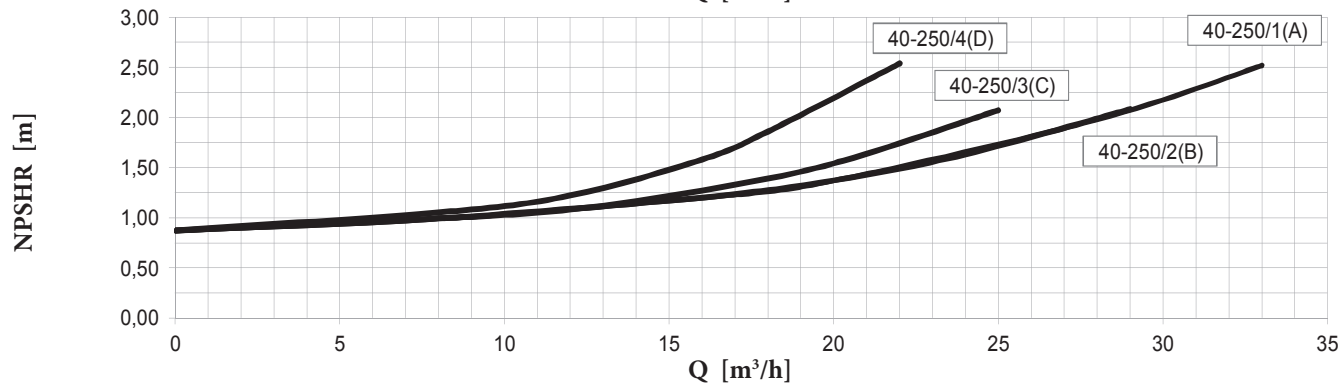
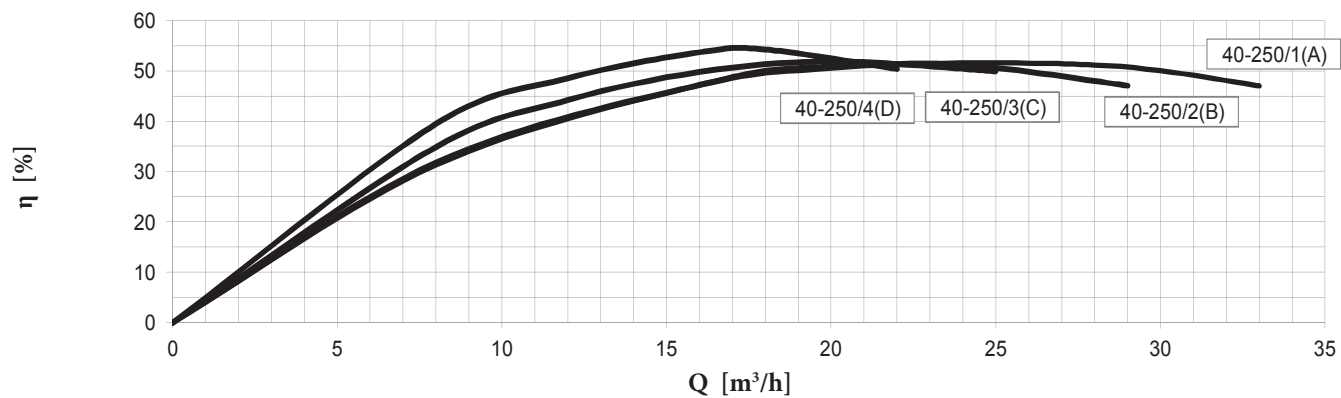
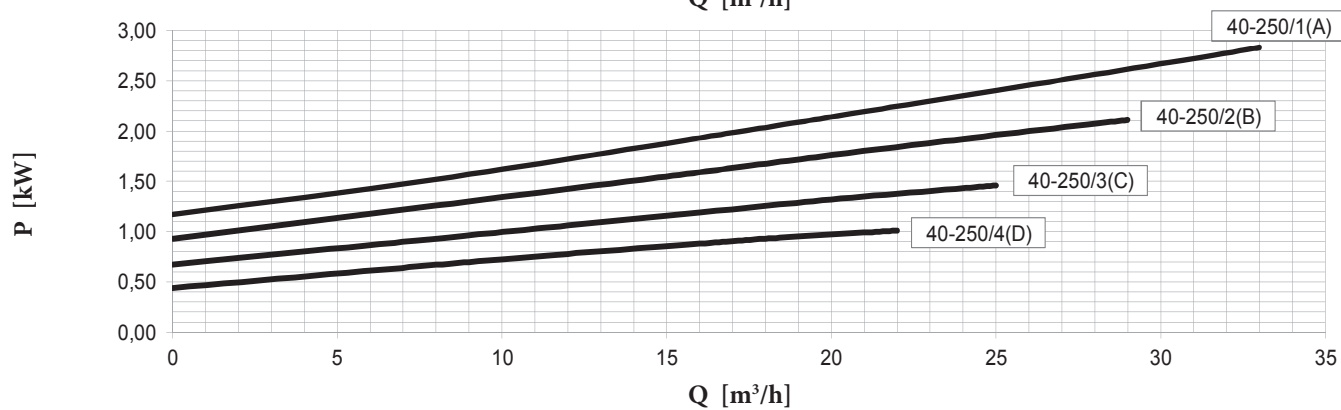
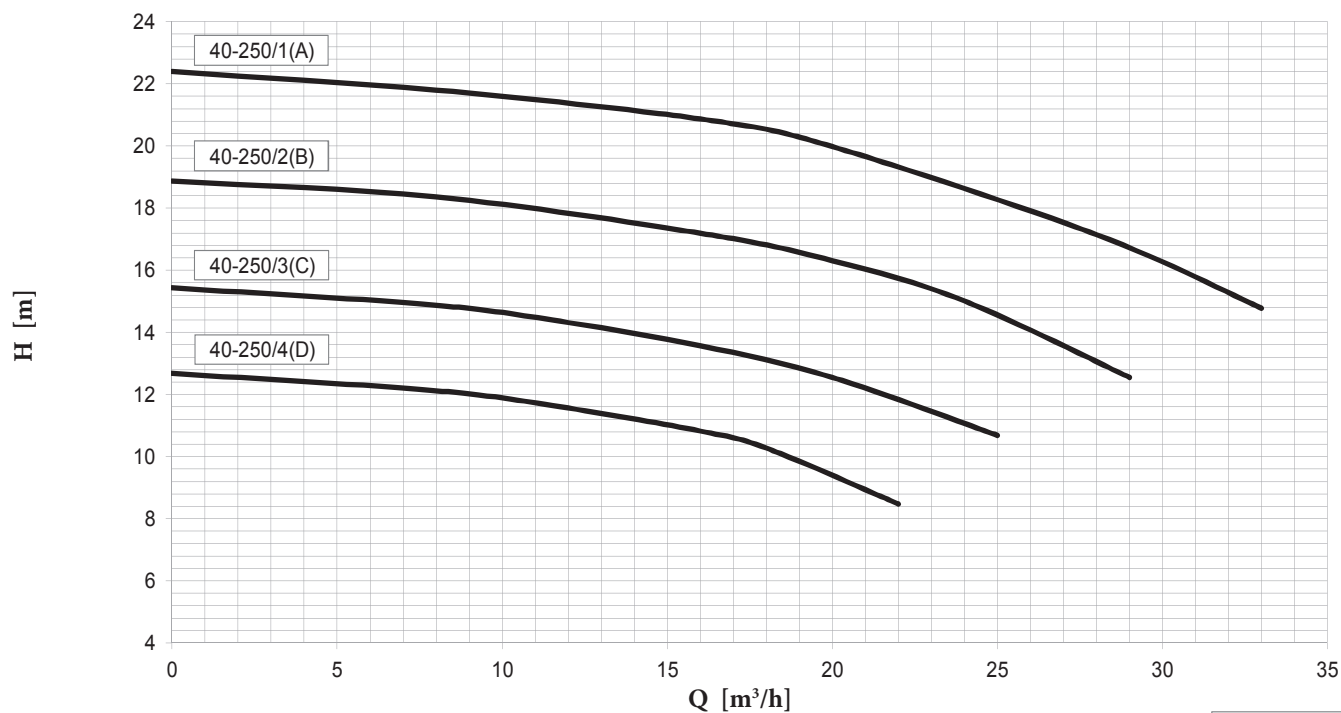


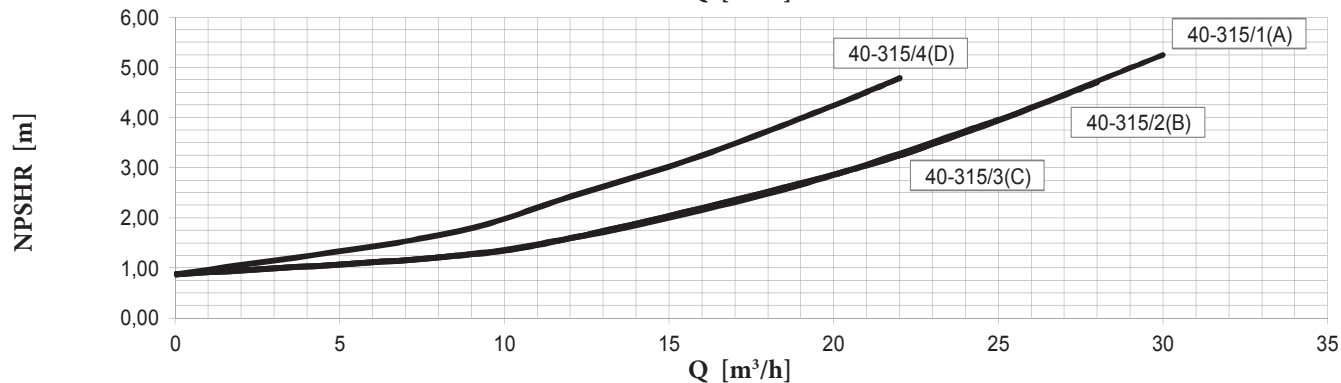
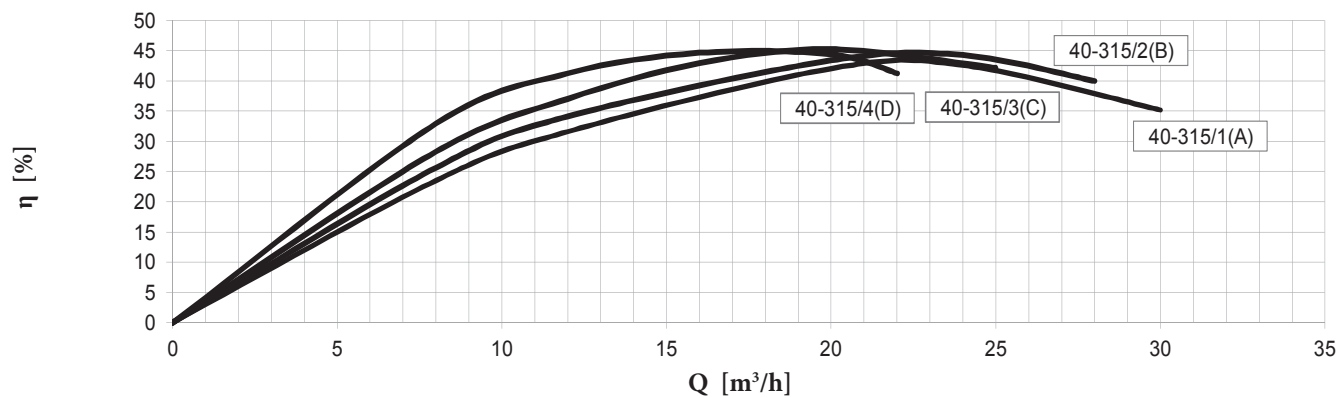
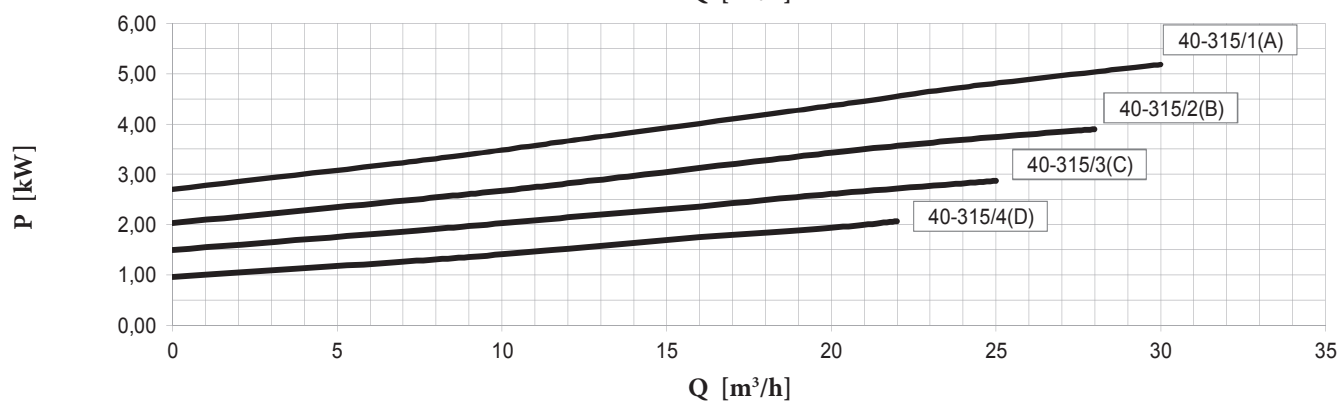
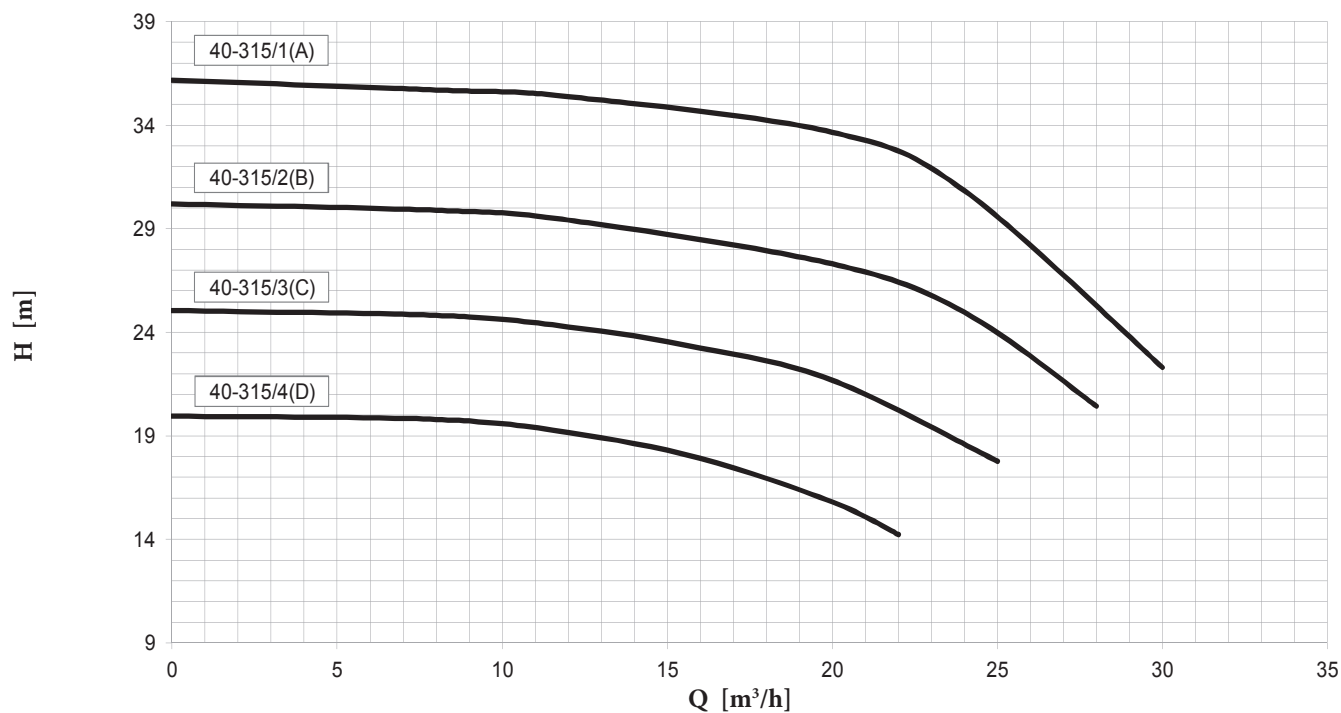
Рабочие характеристики

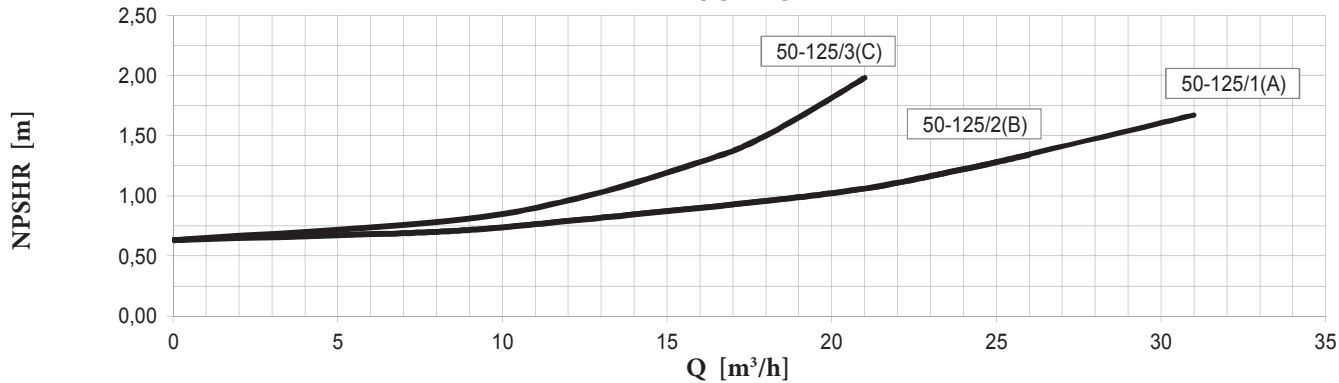
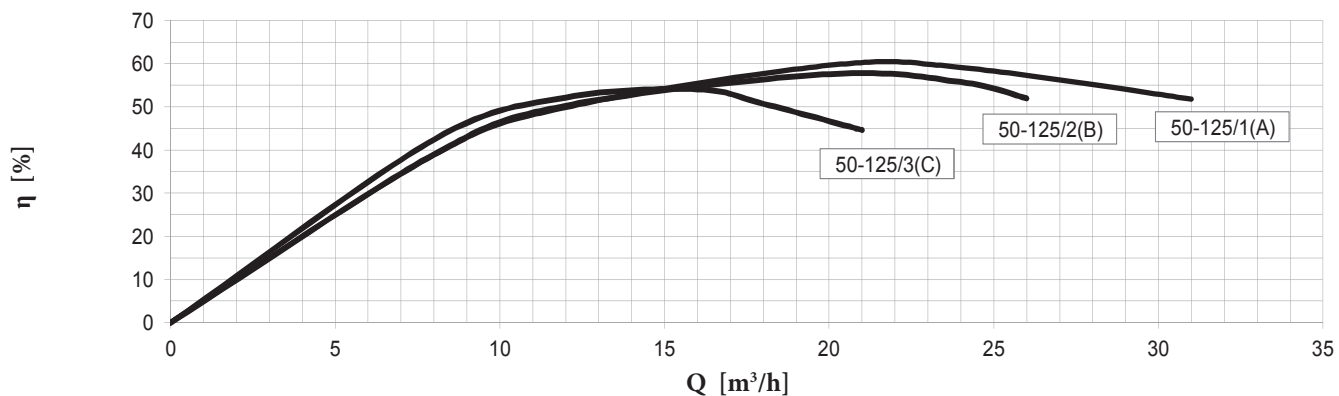
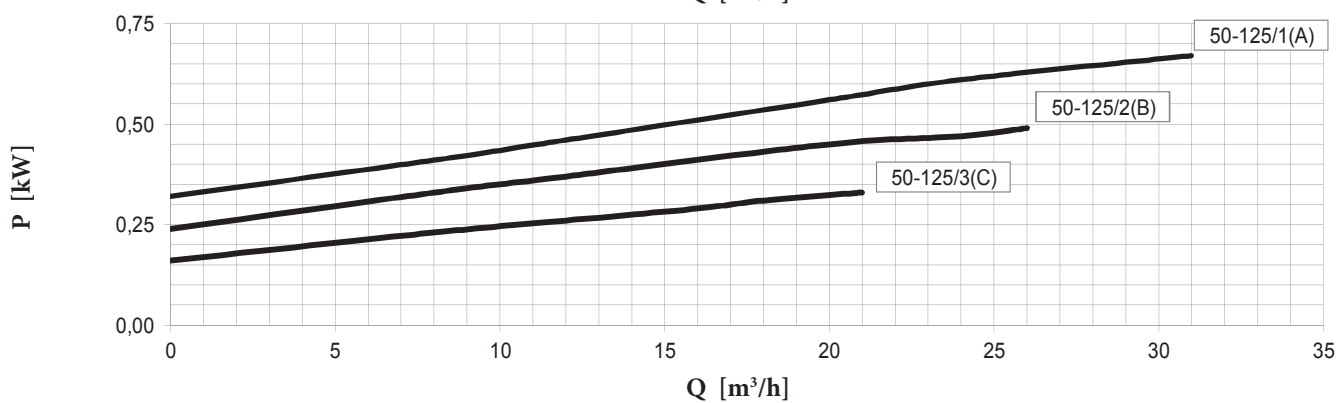
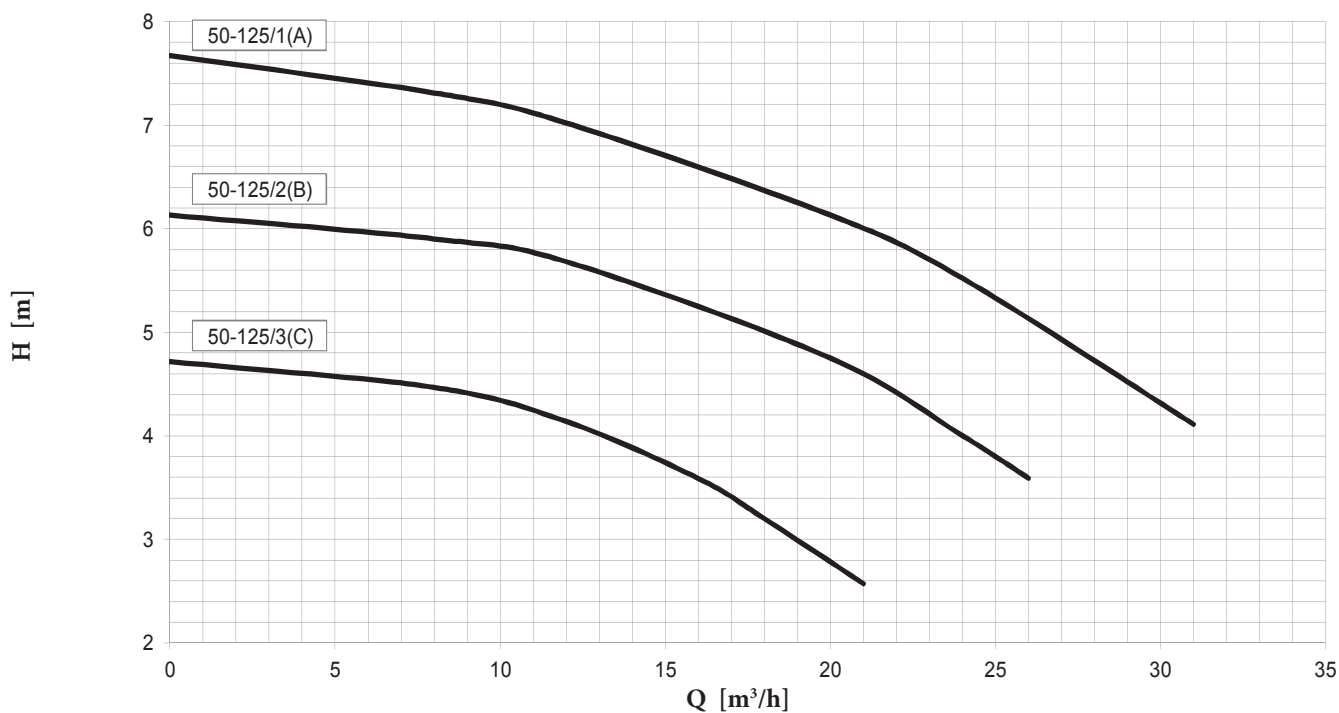
NHV.40-200 | MVB.40-200

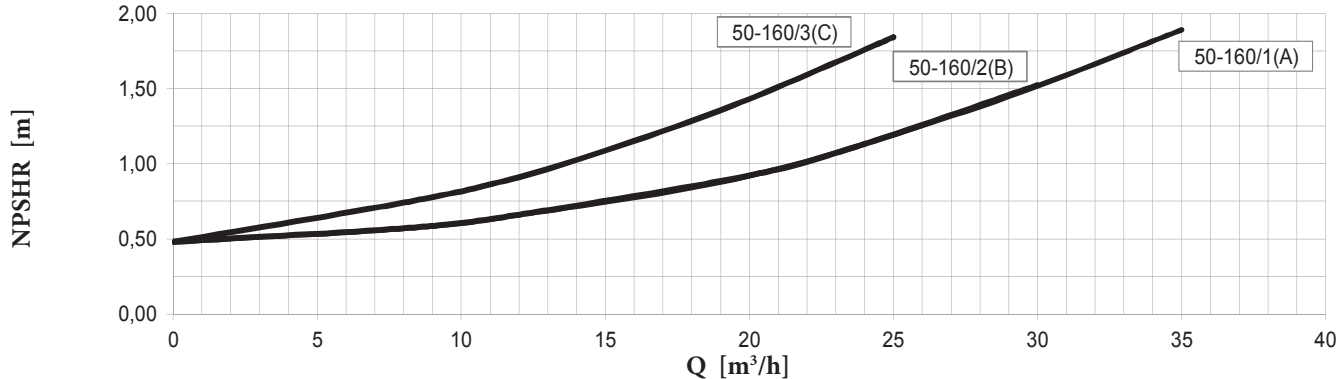
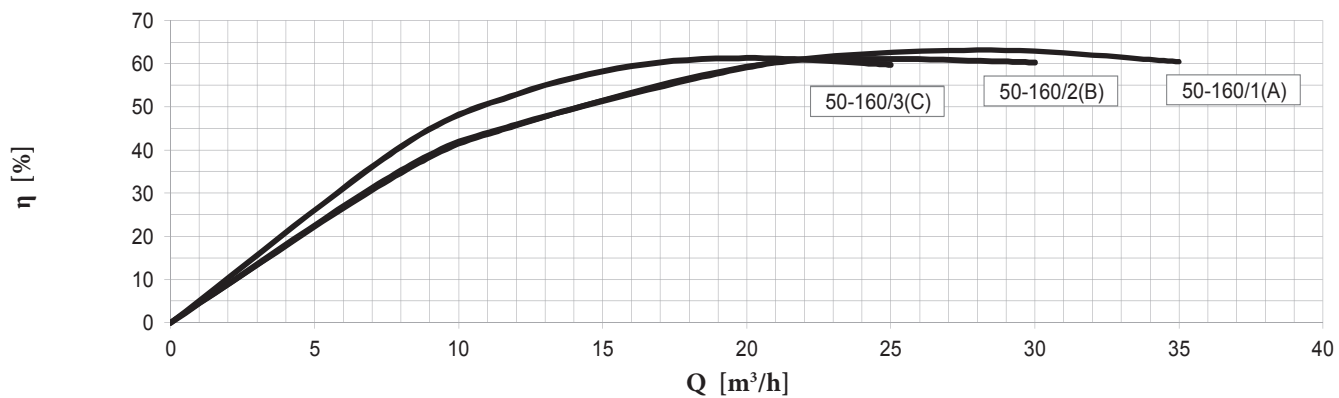
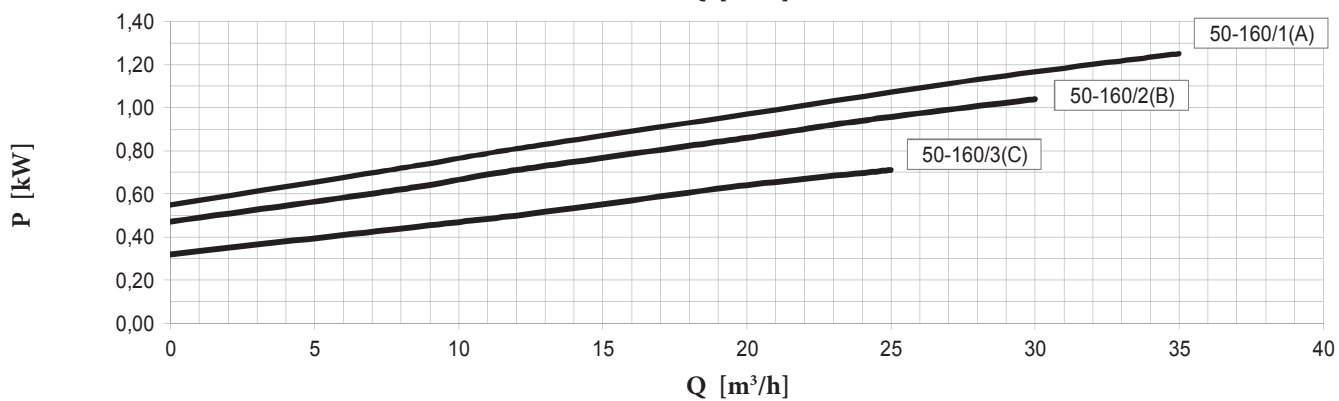
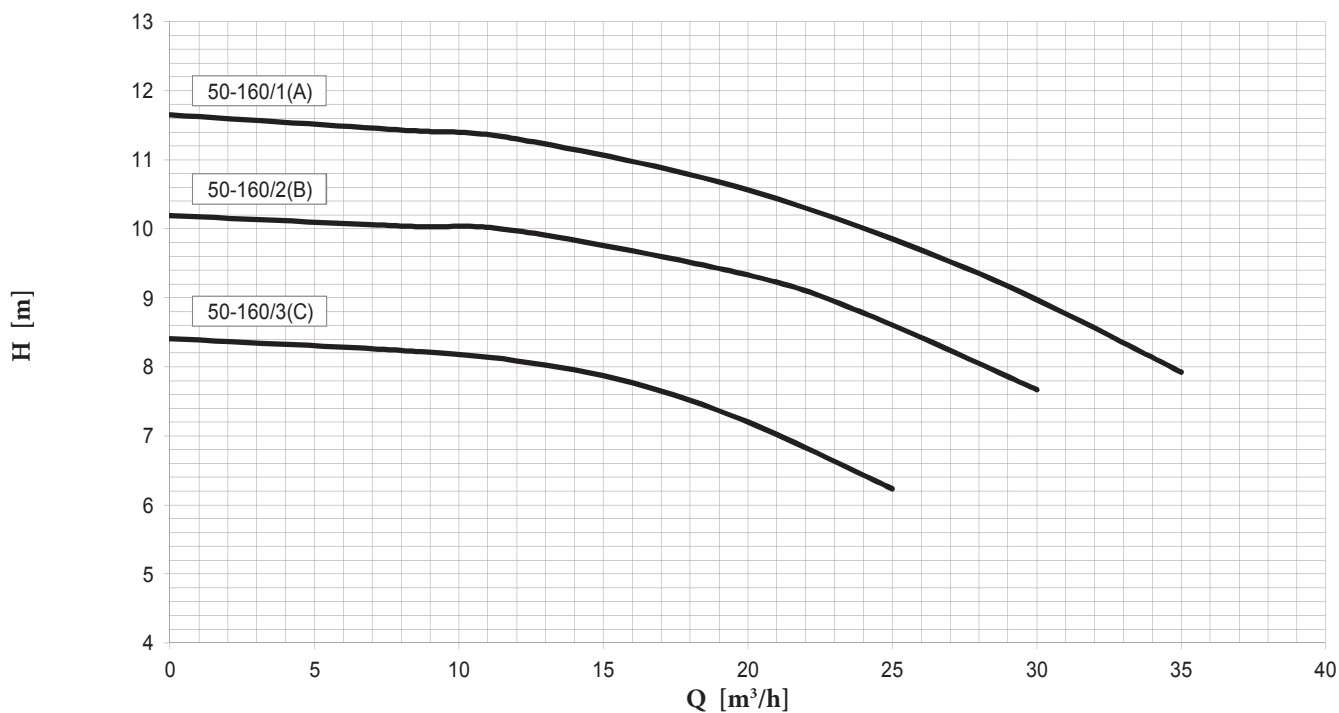
1500 obr/min | rpm | обр/мин.

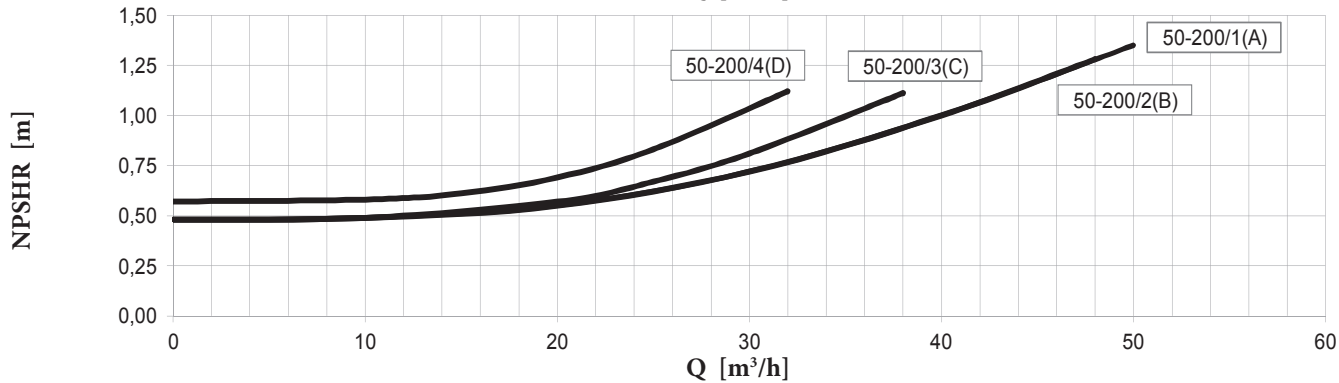
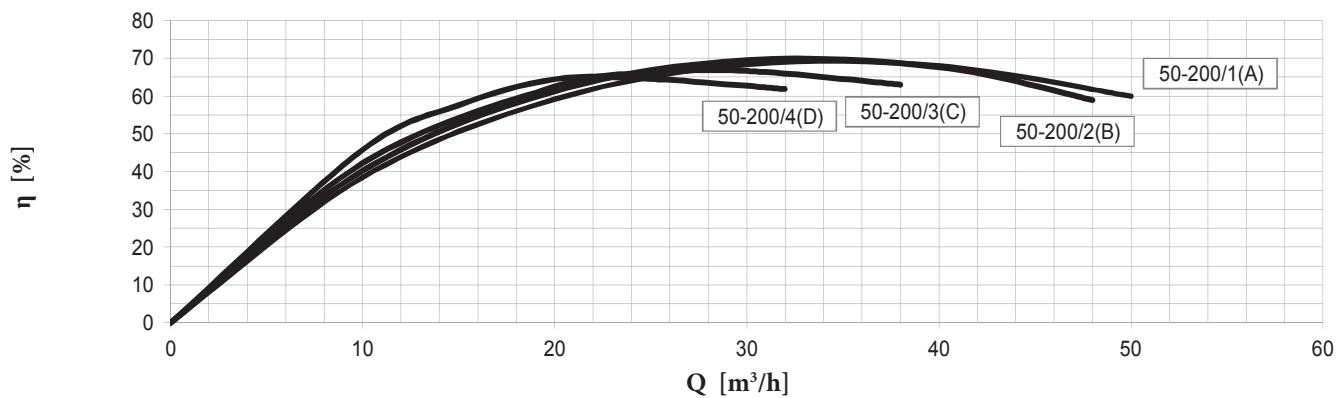
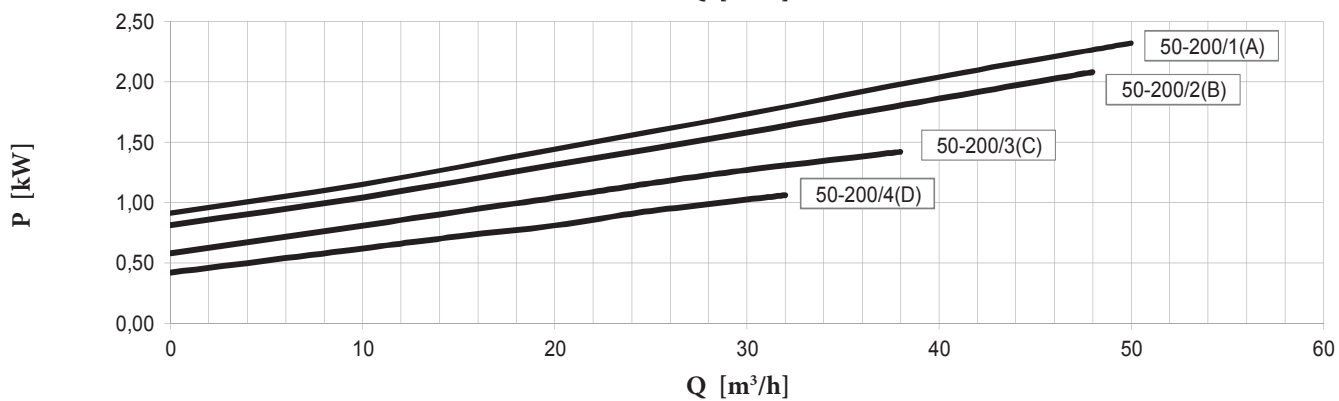
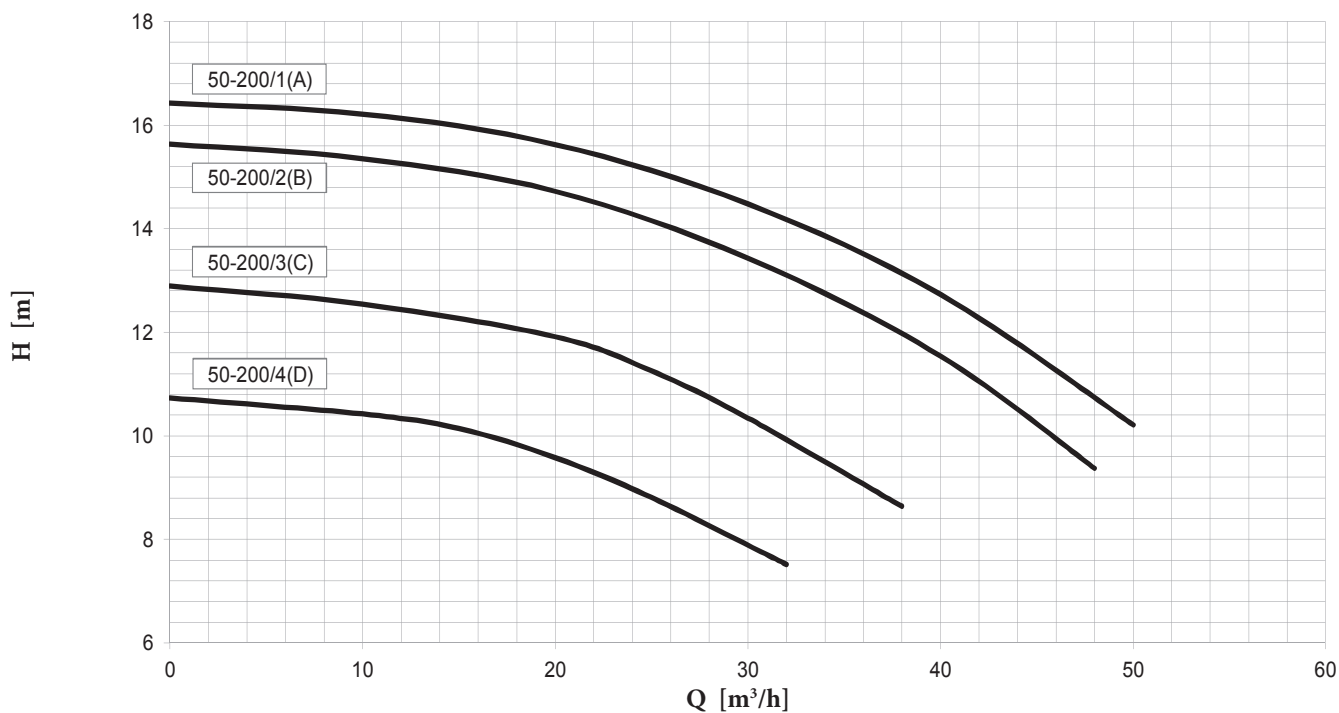








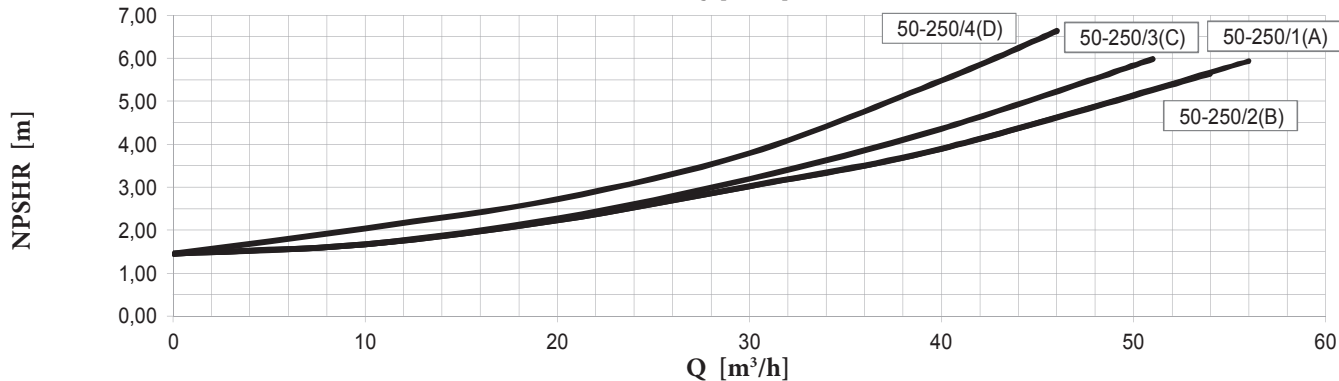
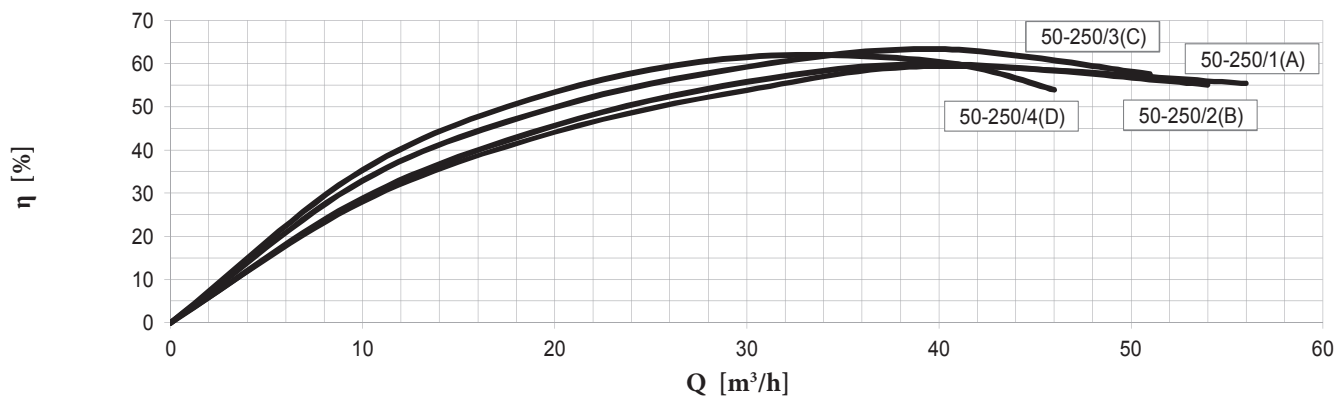
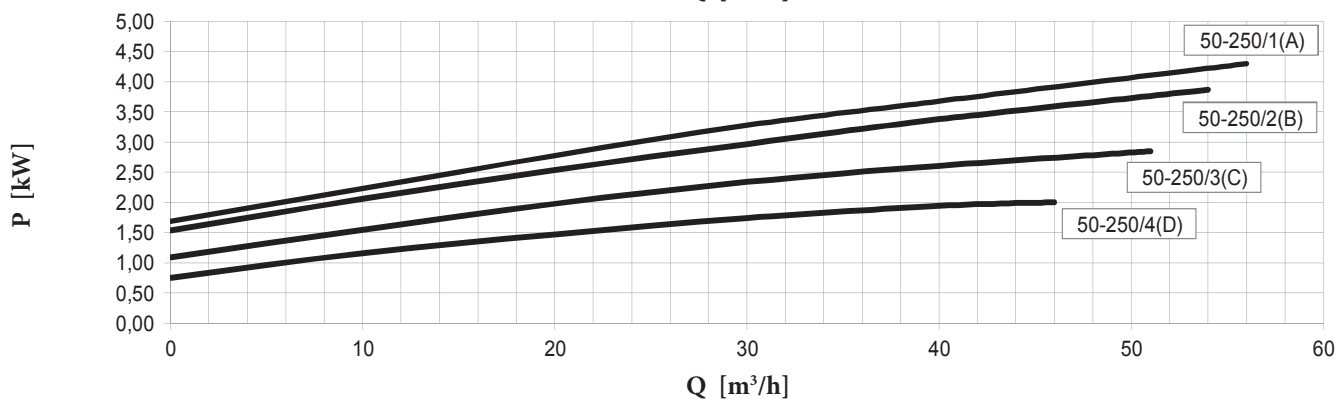
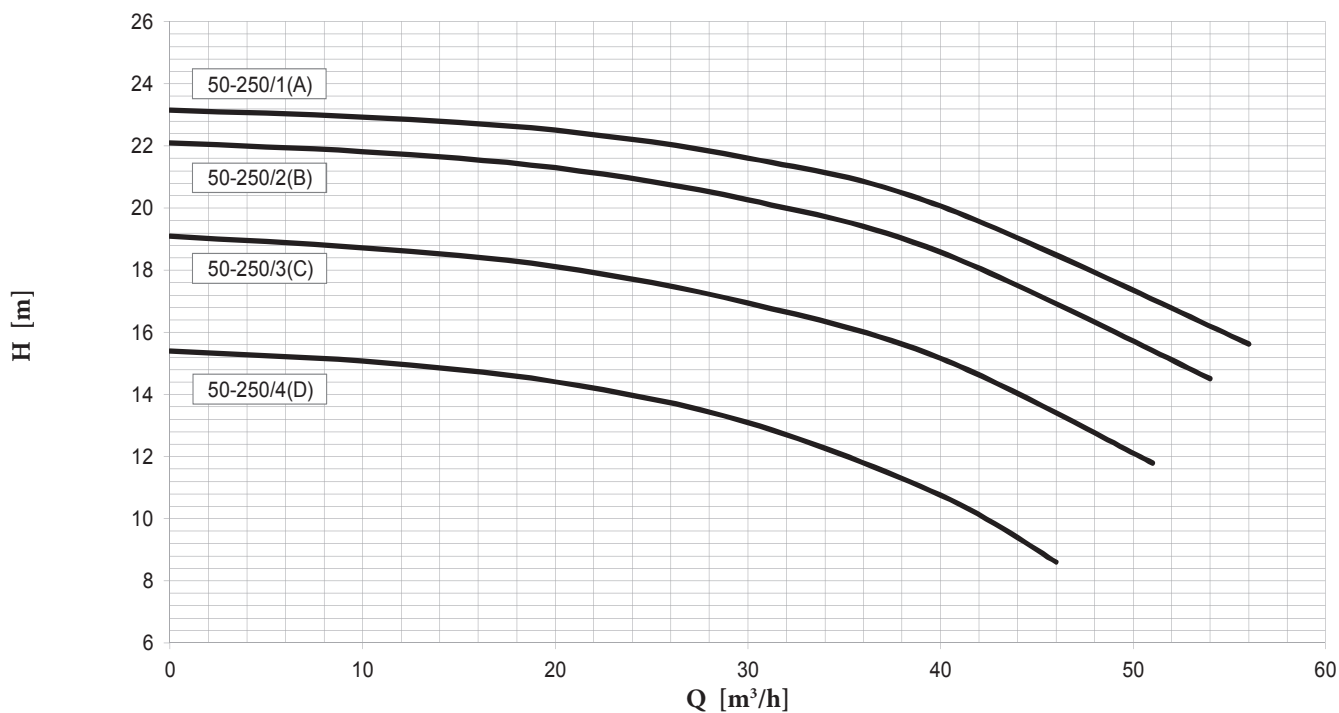


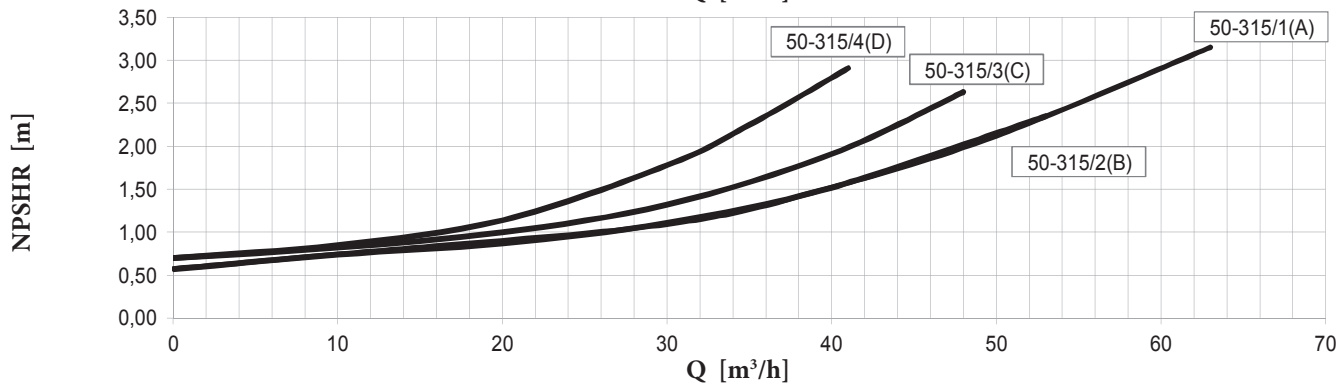
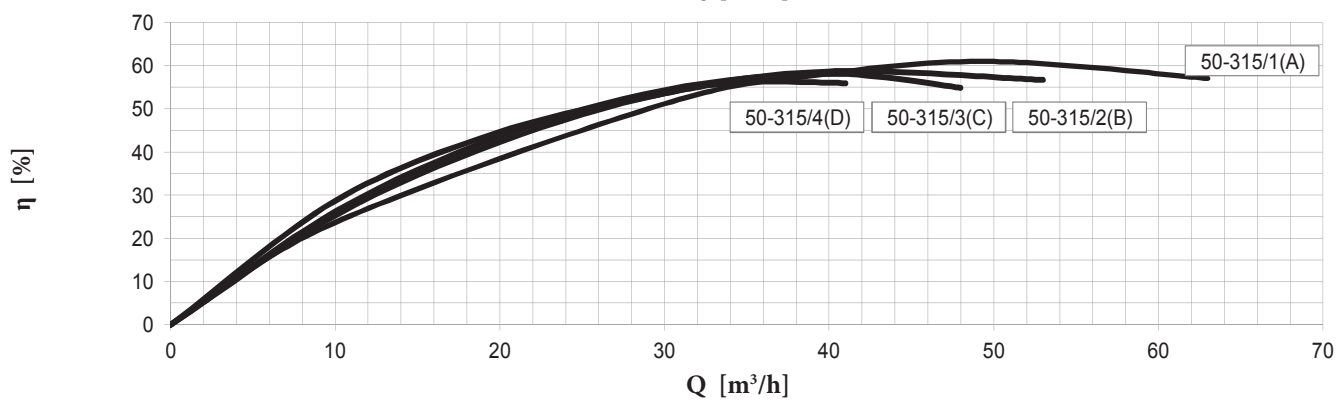
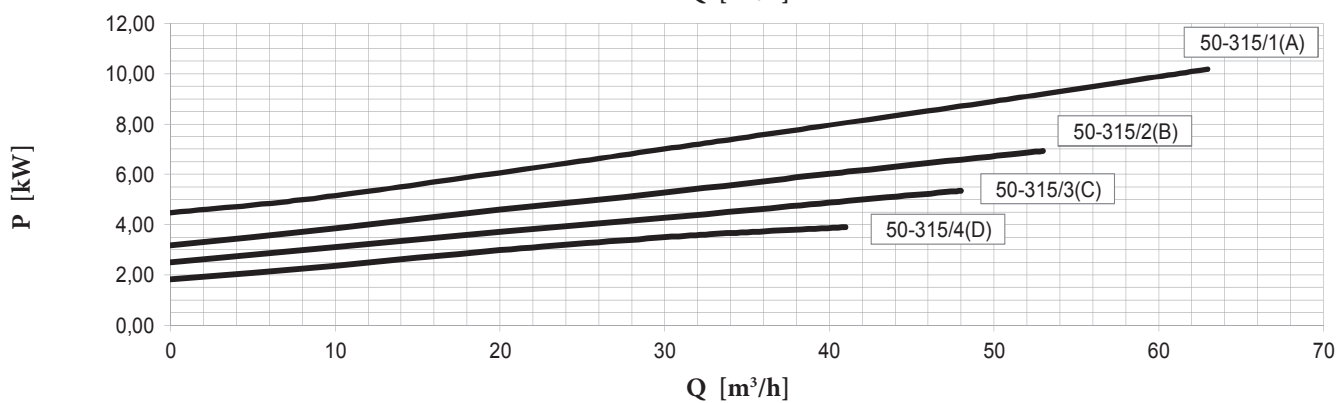
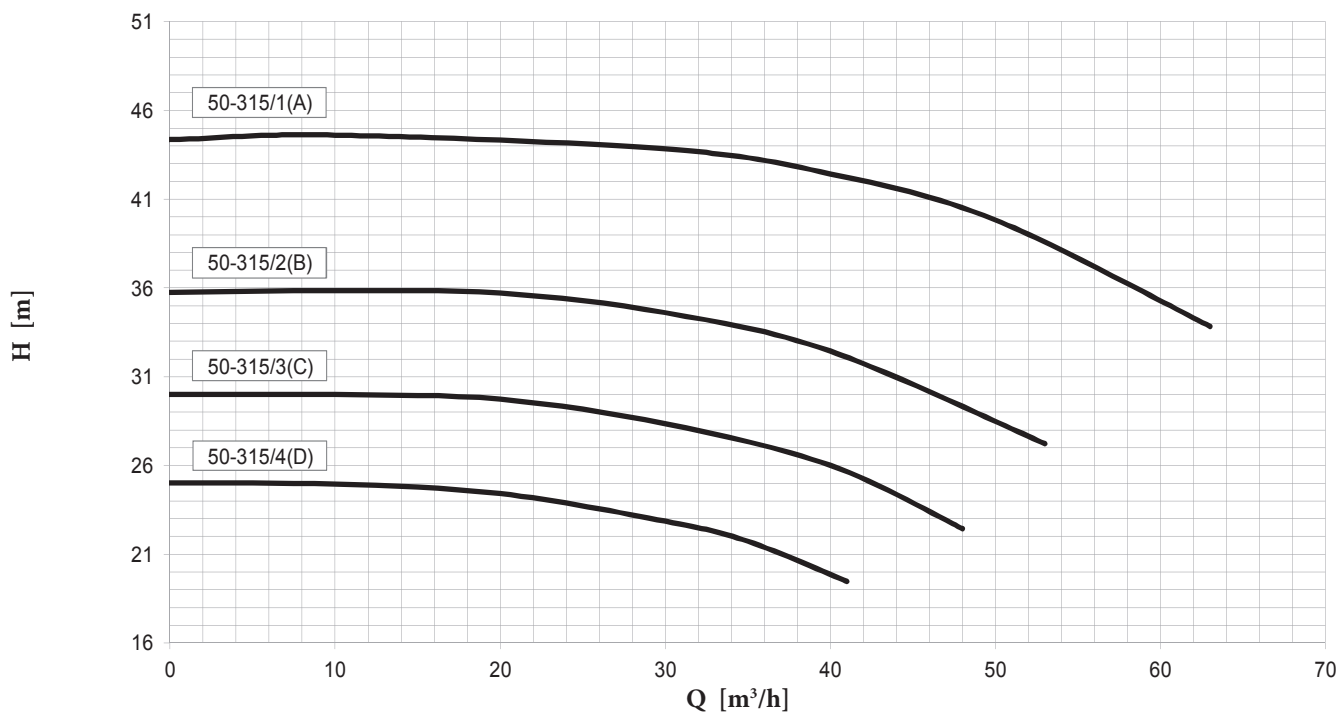


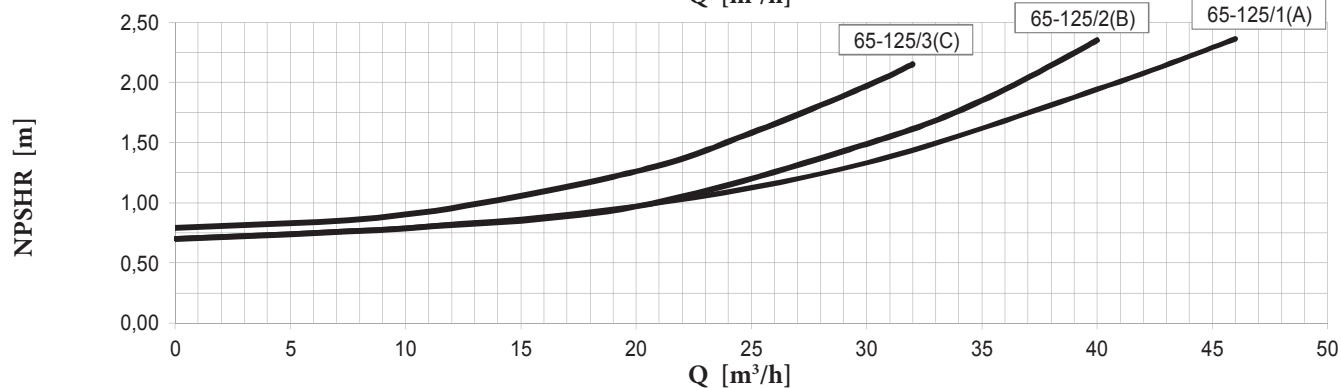
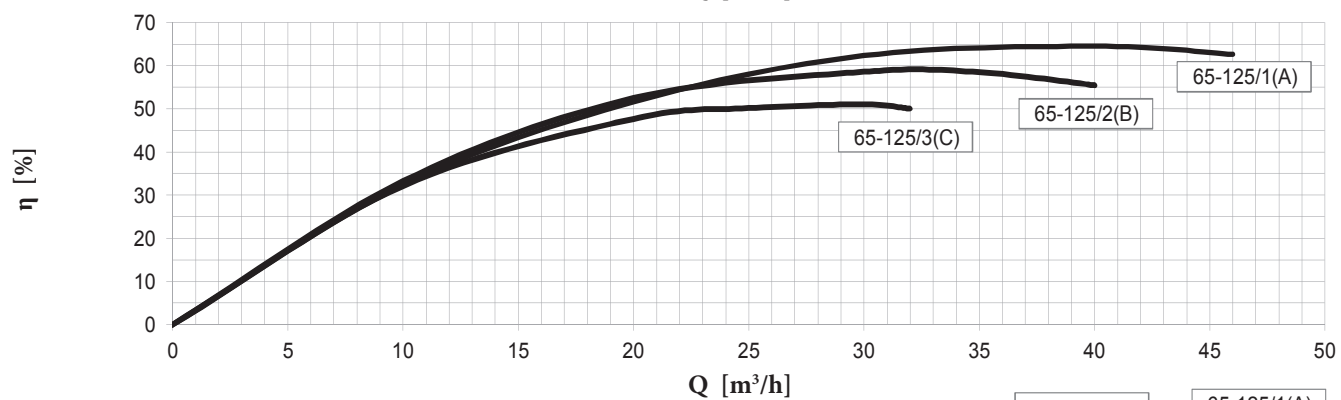
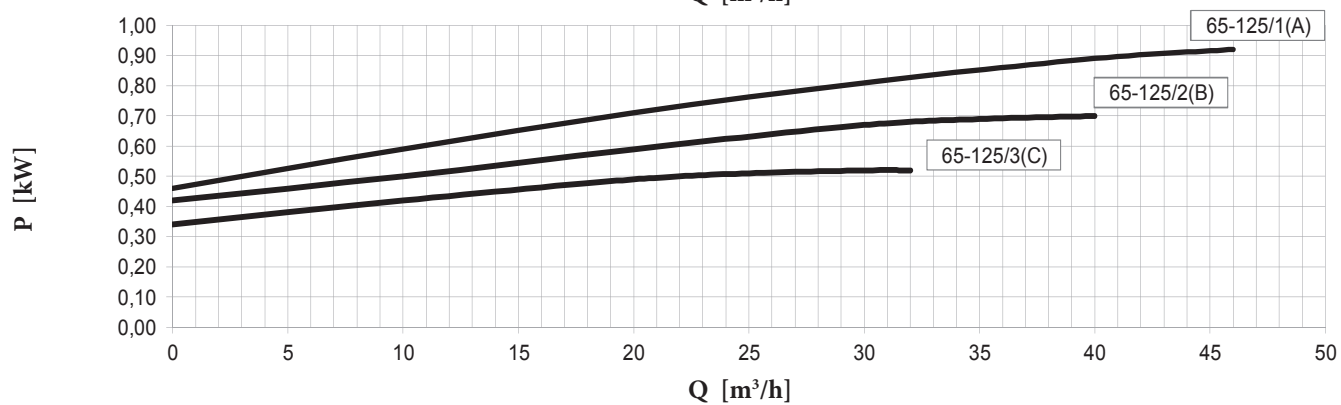
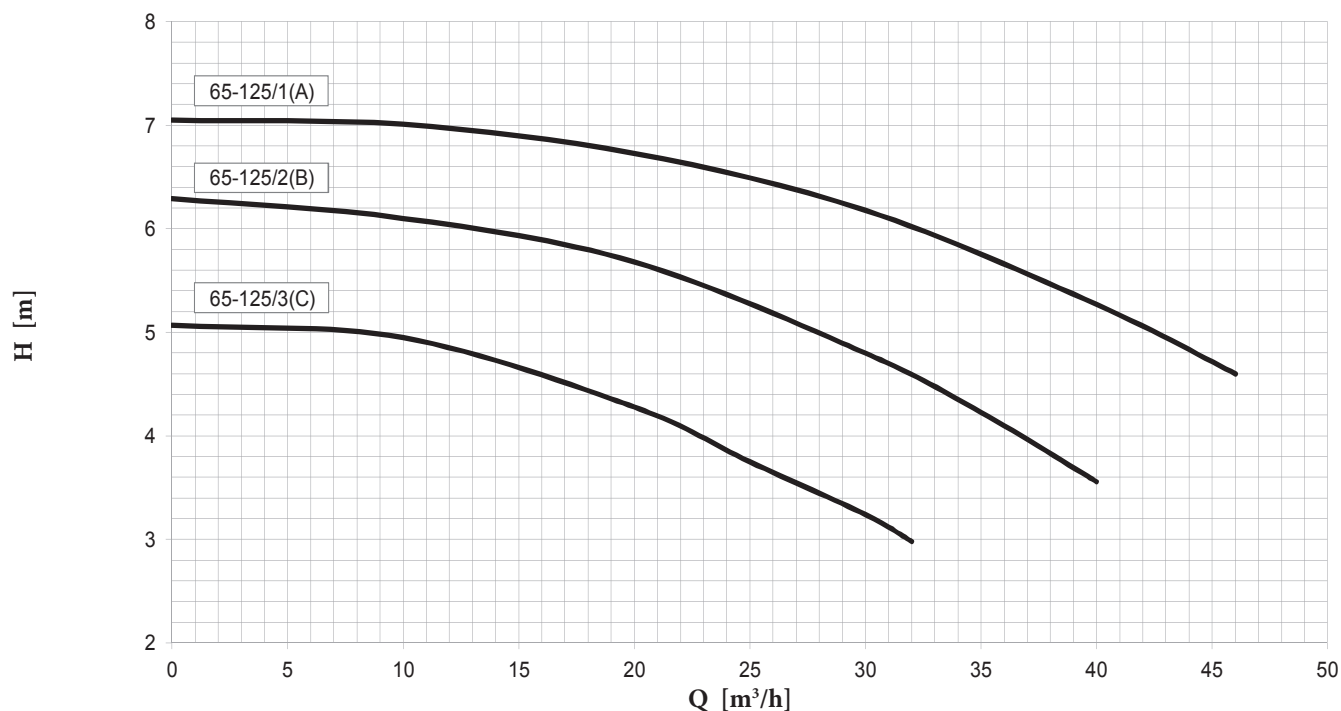
Рабочие характеристики

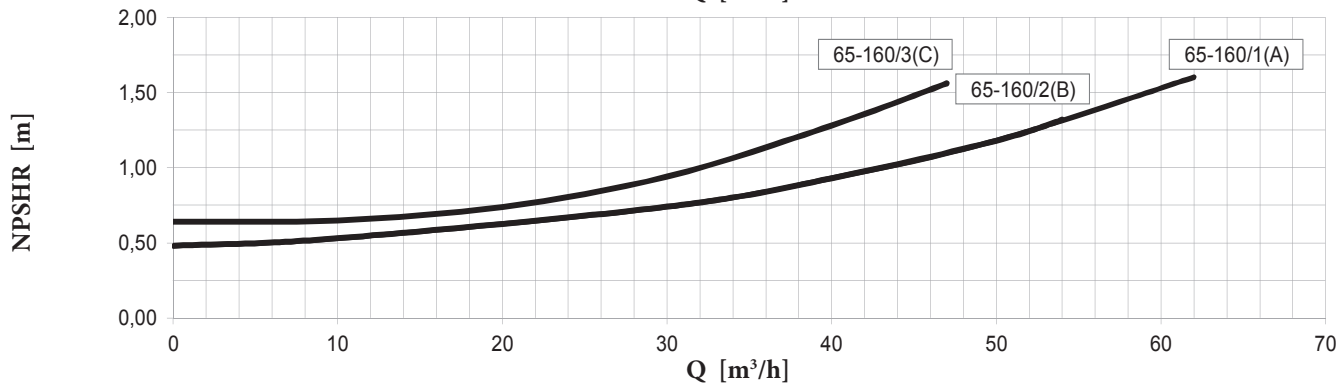
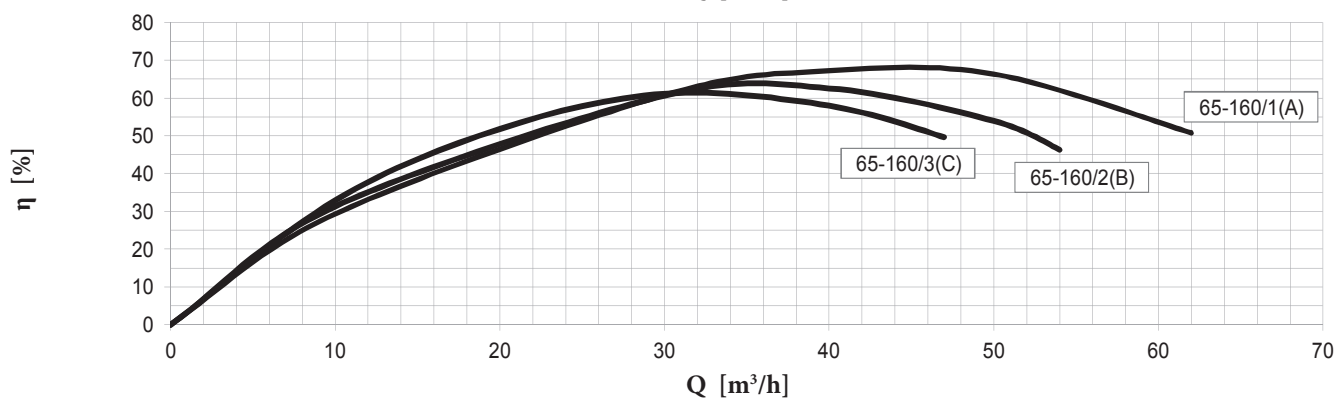
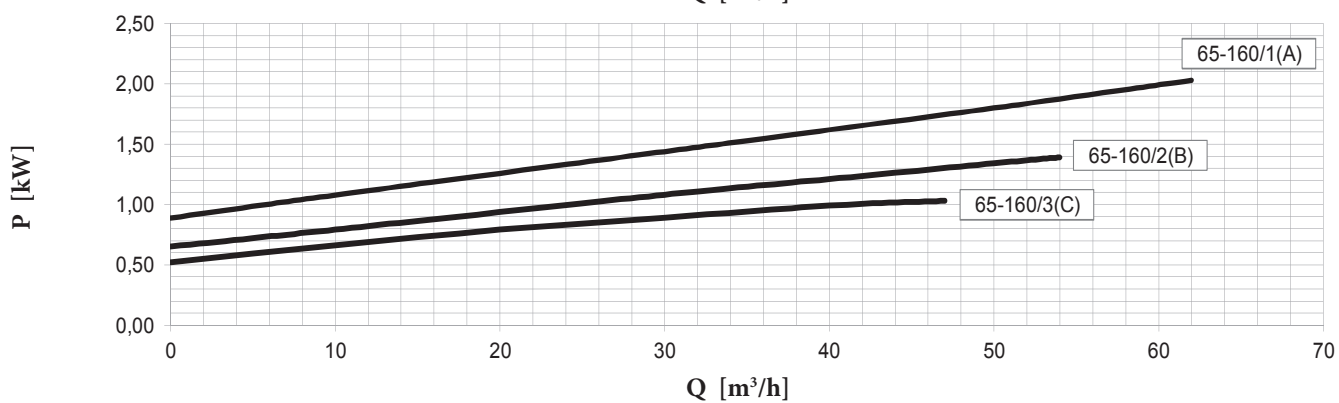
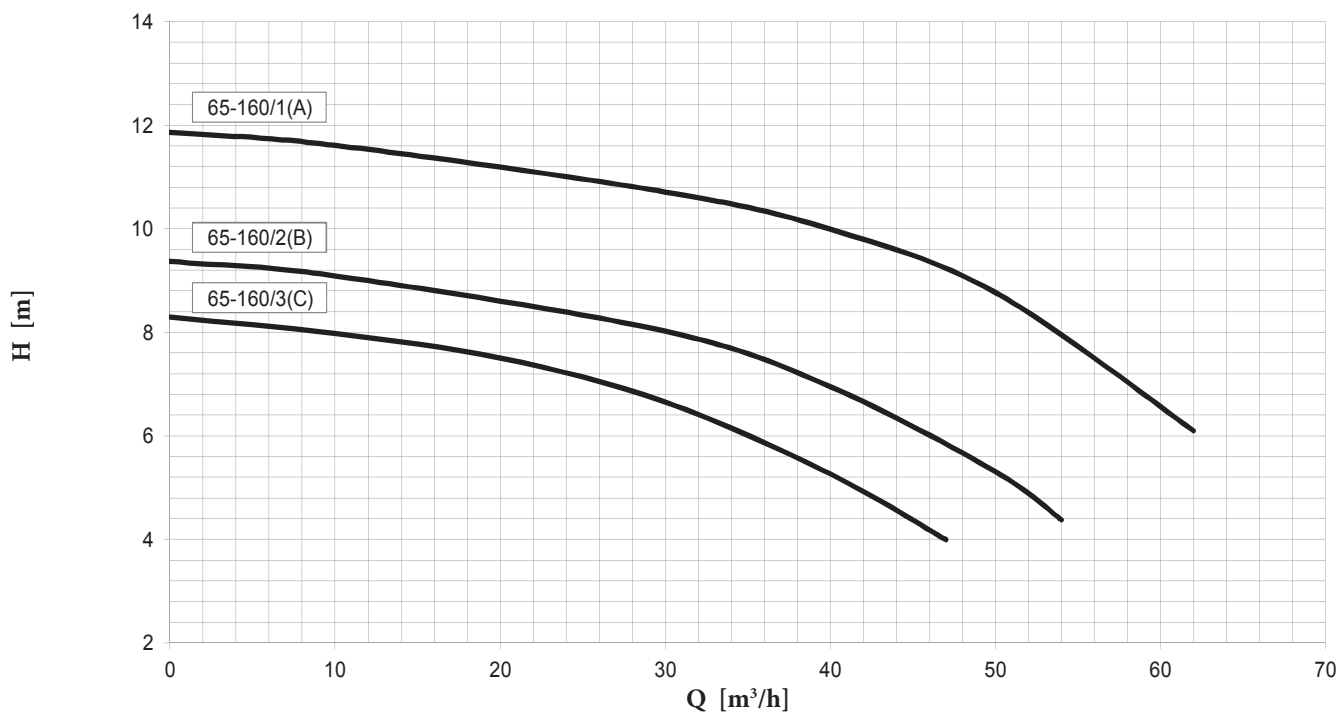
NHV.50-250 | MVB.50-250

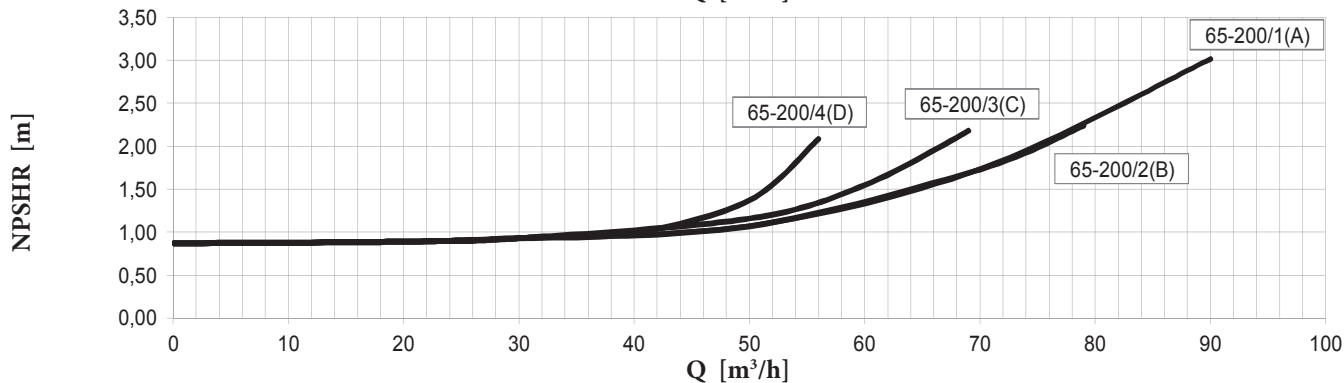
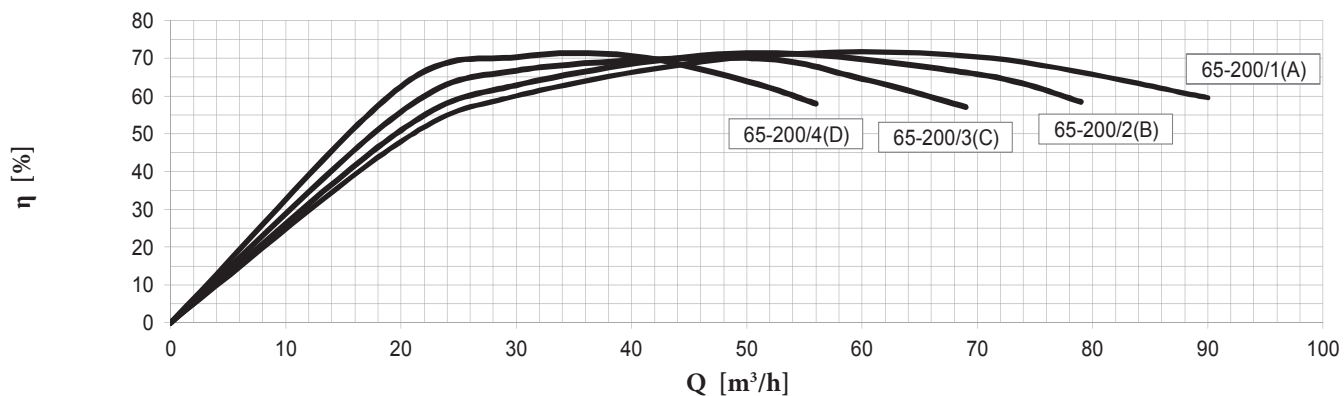
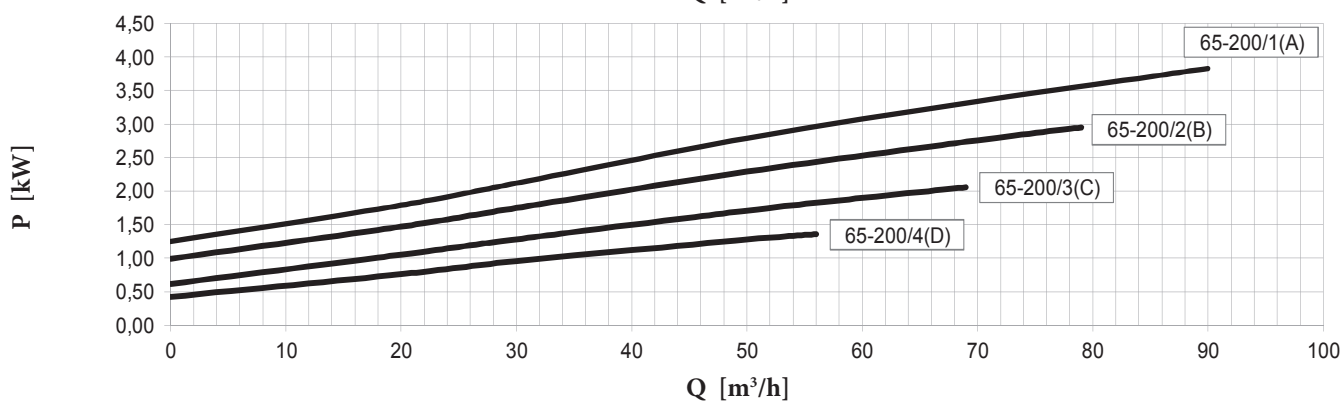
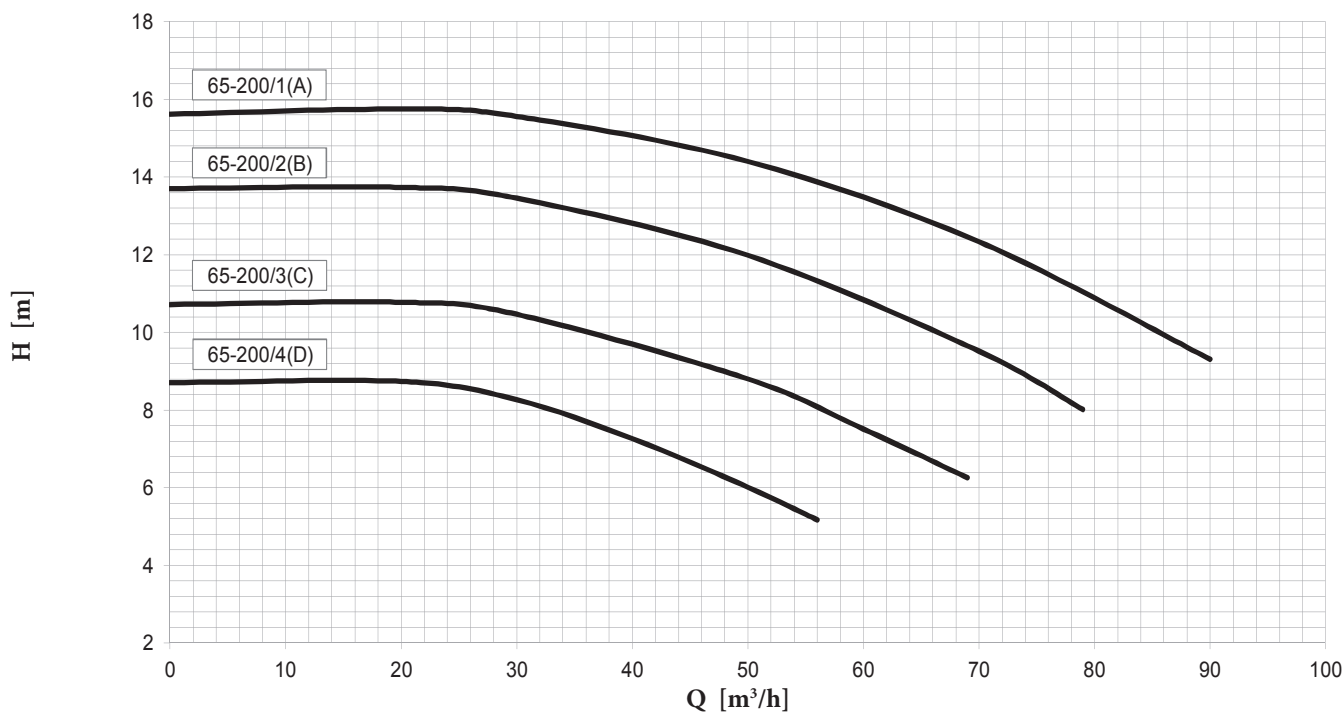
1500 obr/min | rpm | обр/мин.

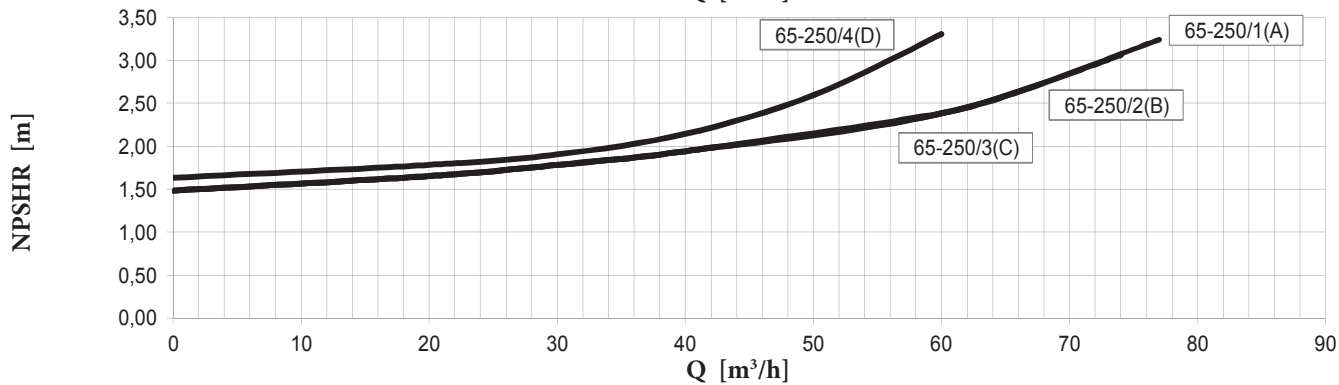
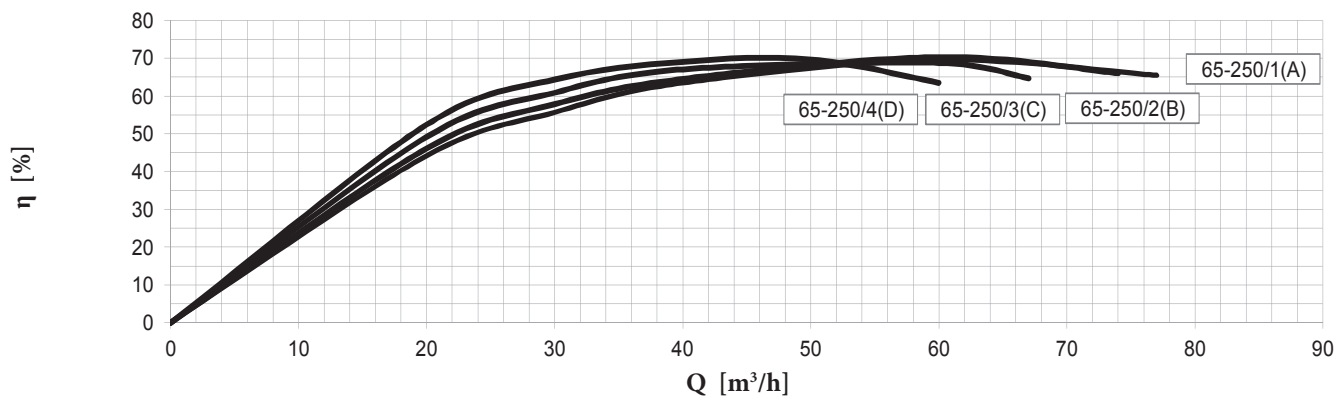
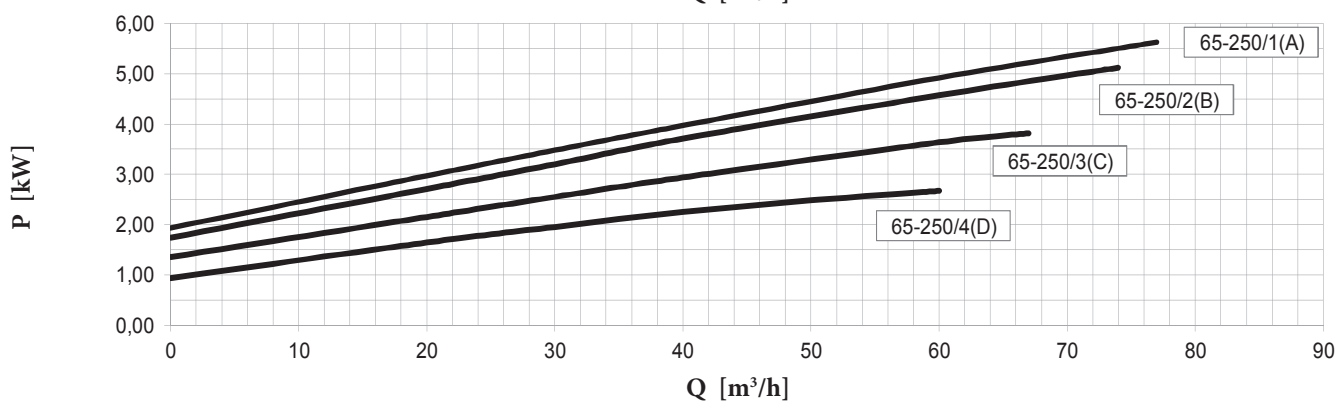
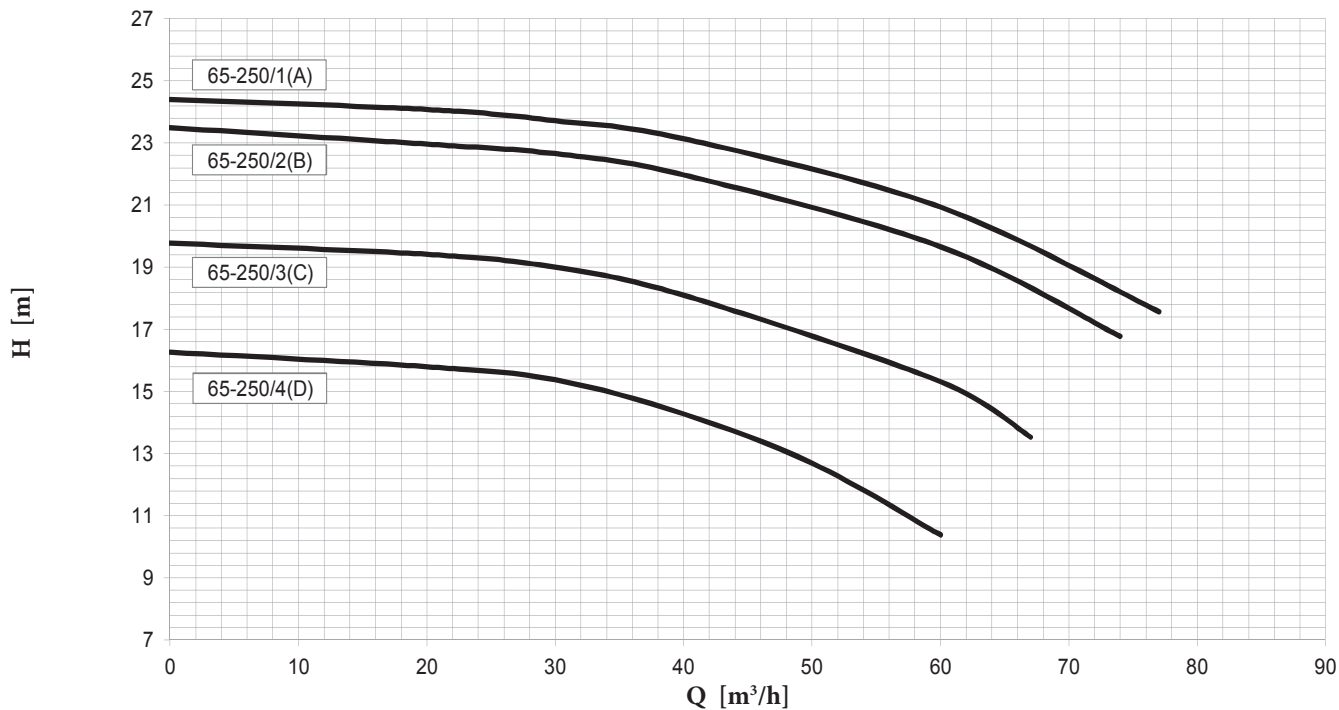


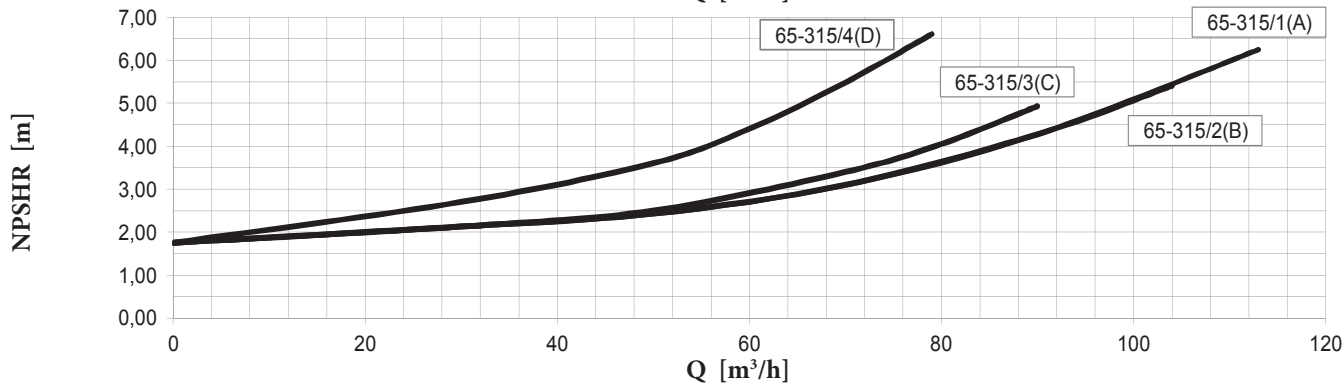
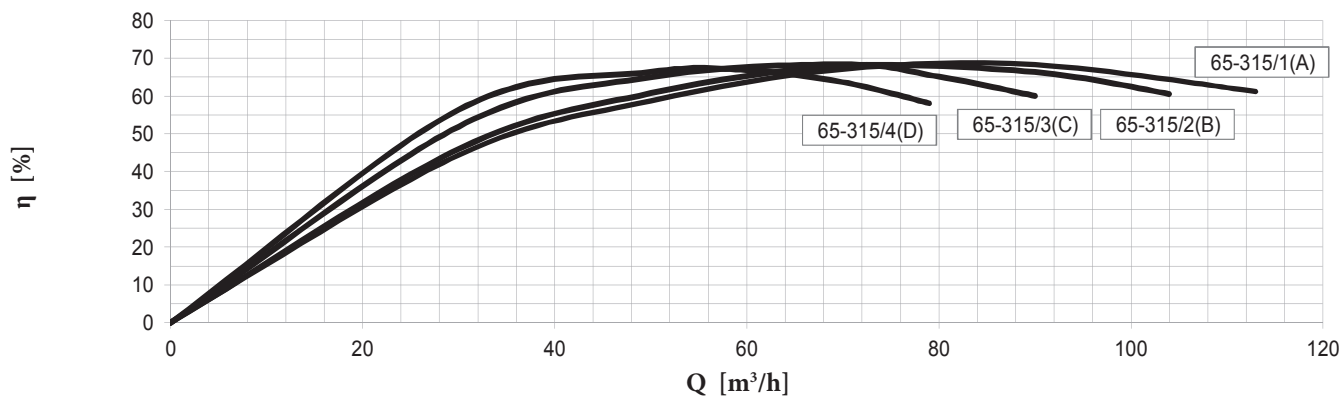
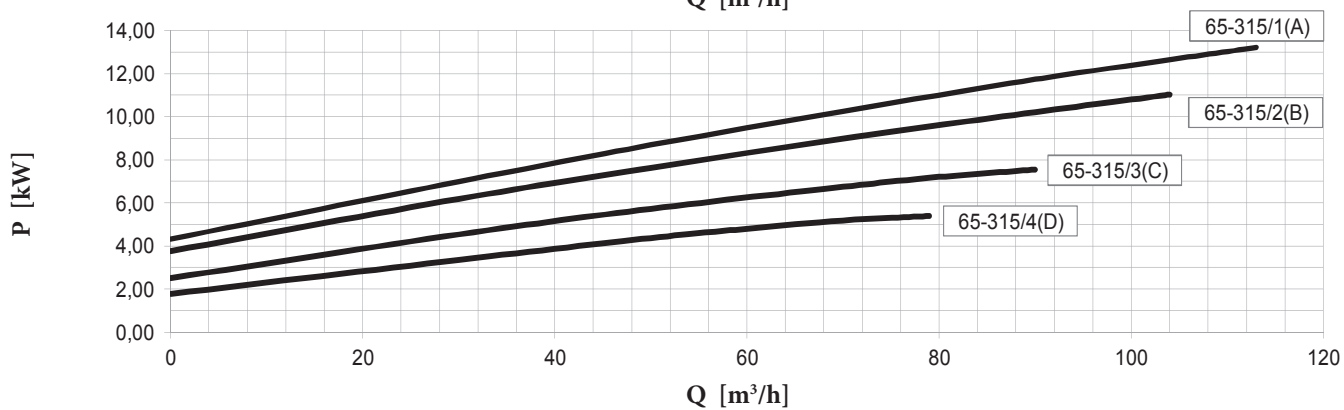
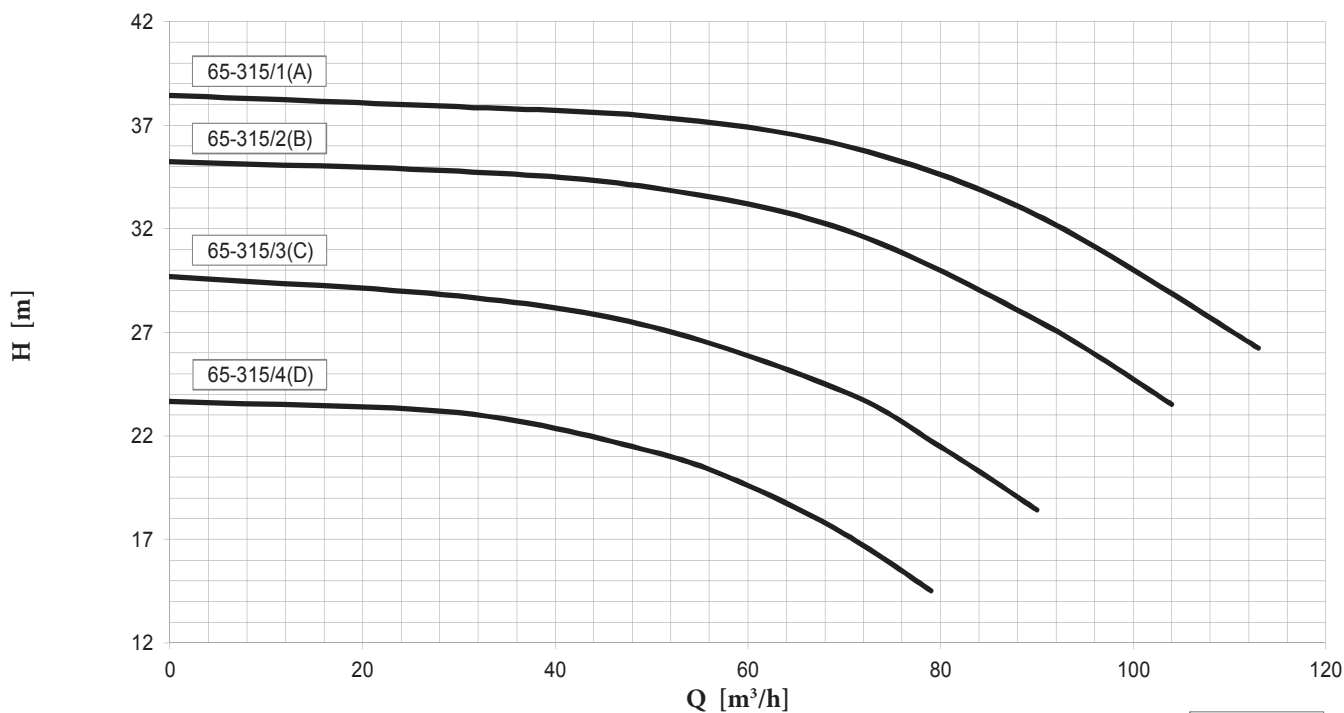


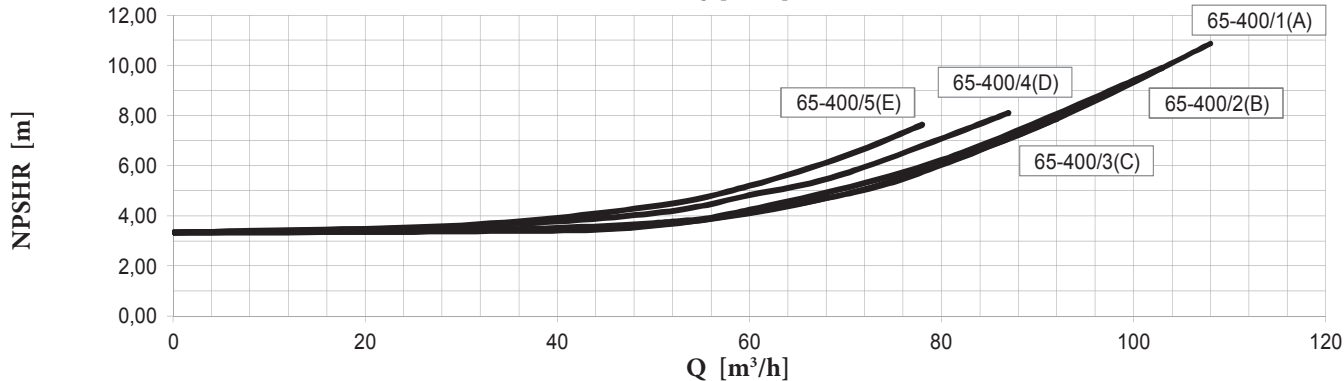
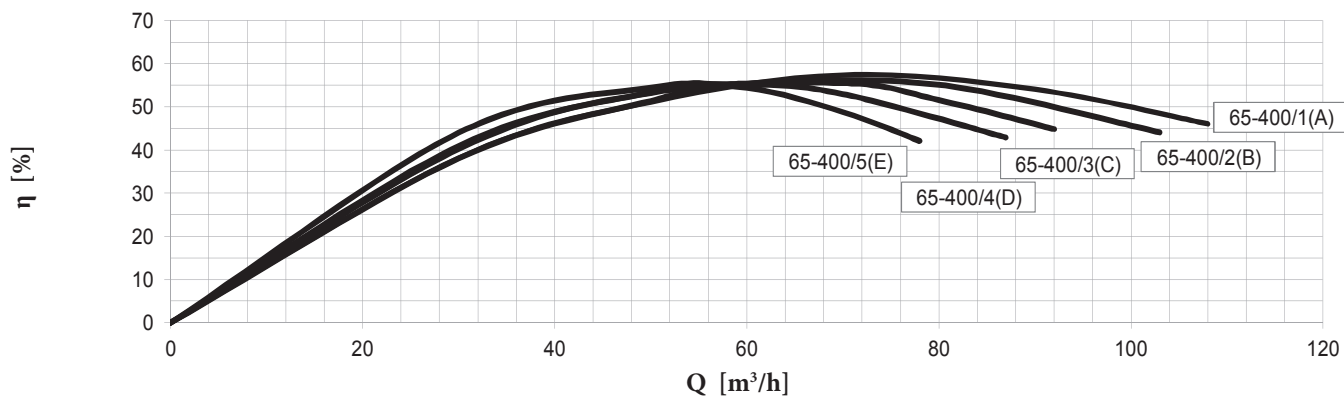
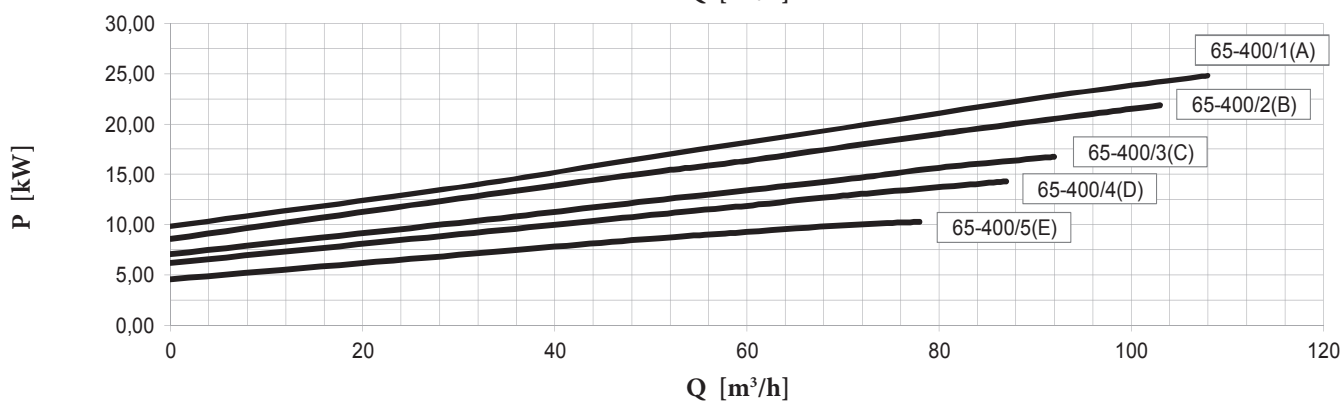
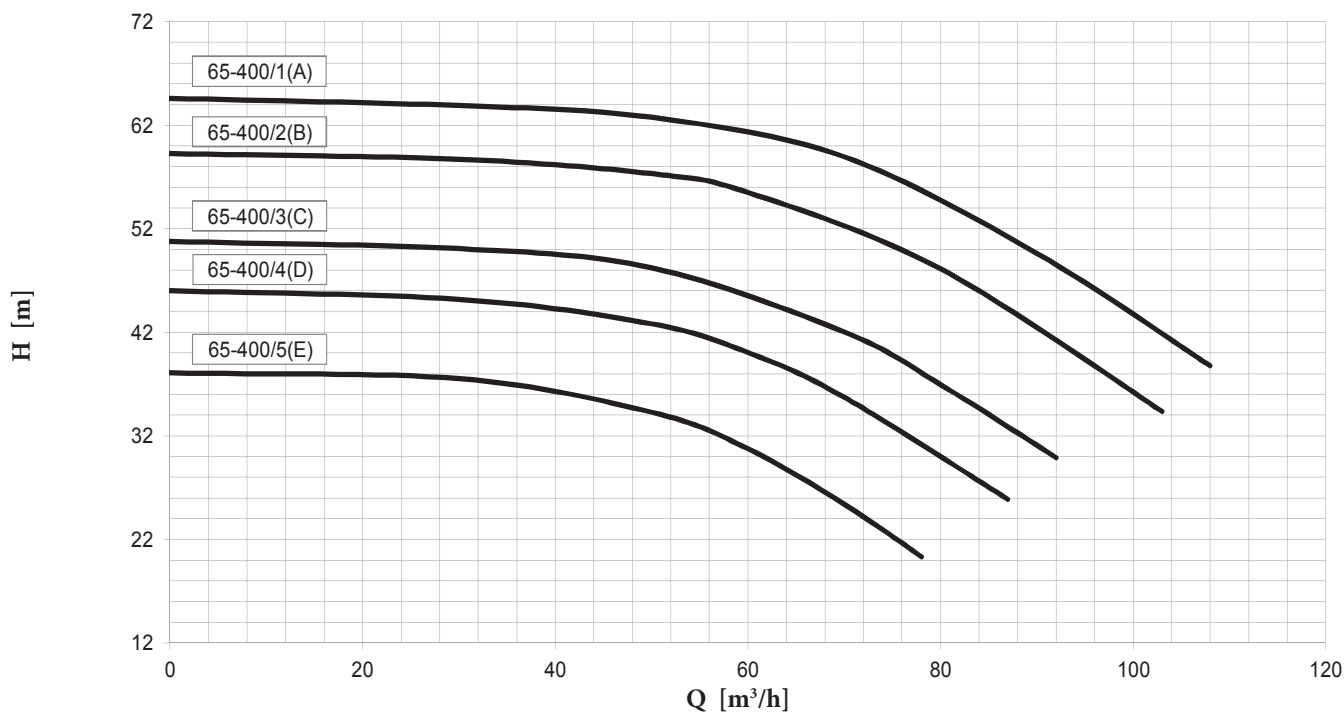


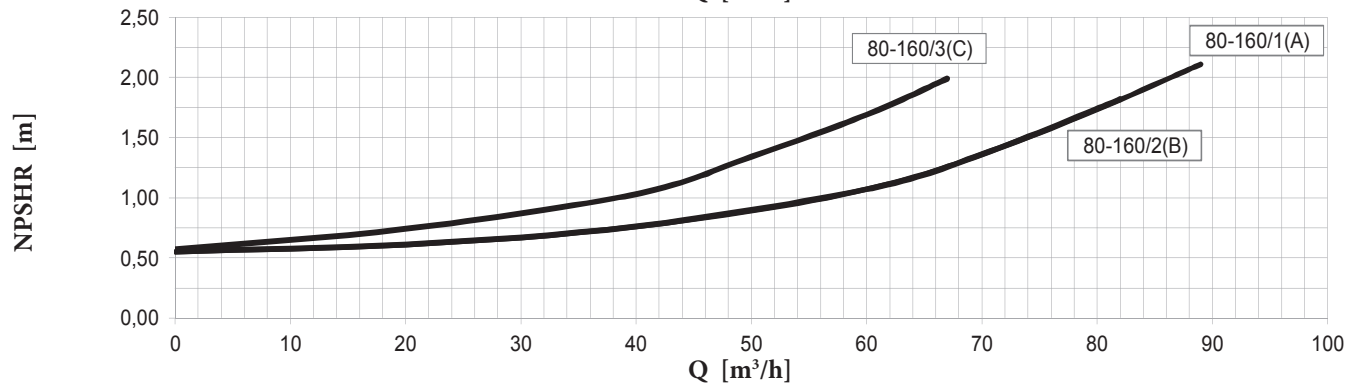
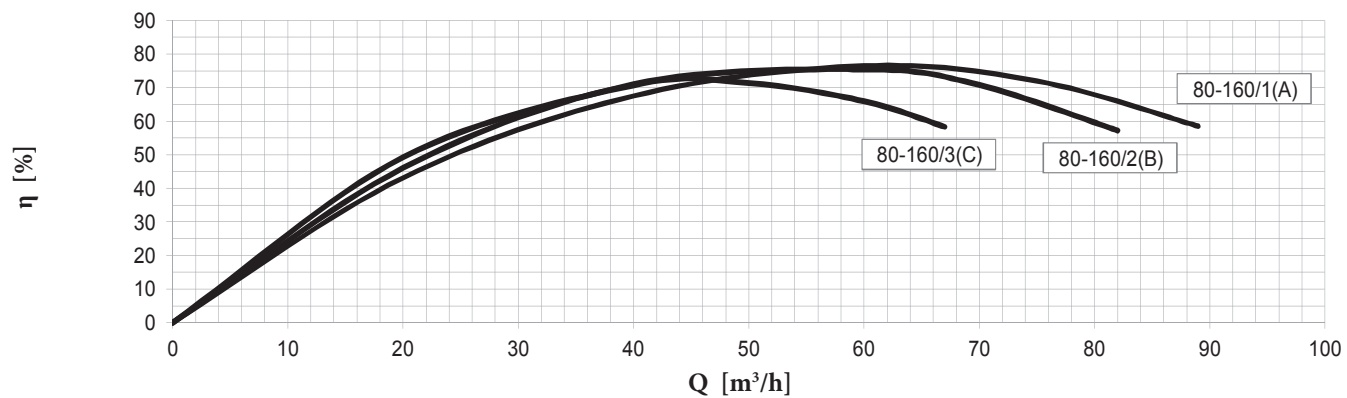
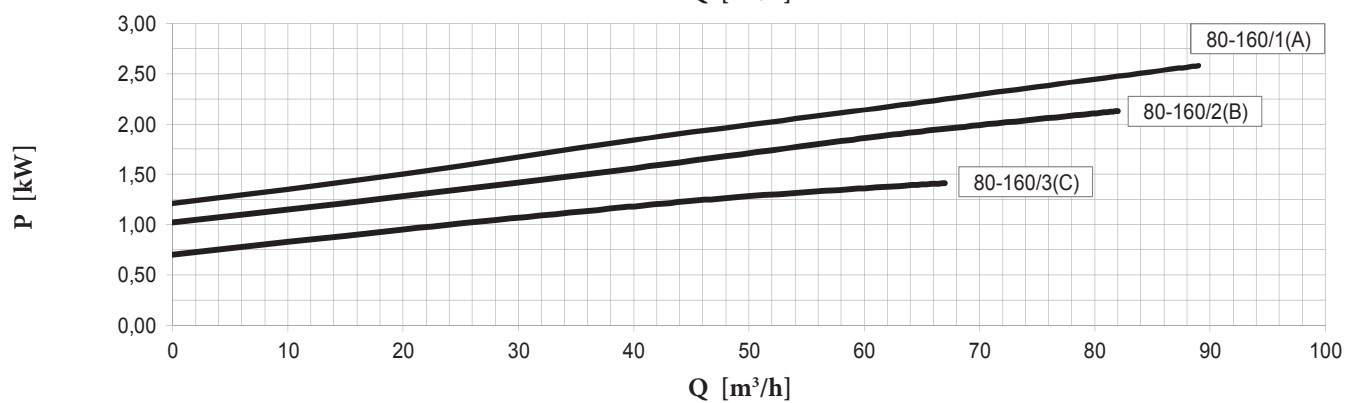
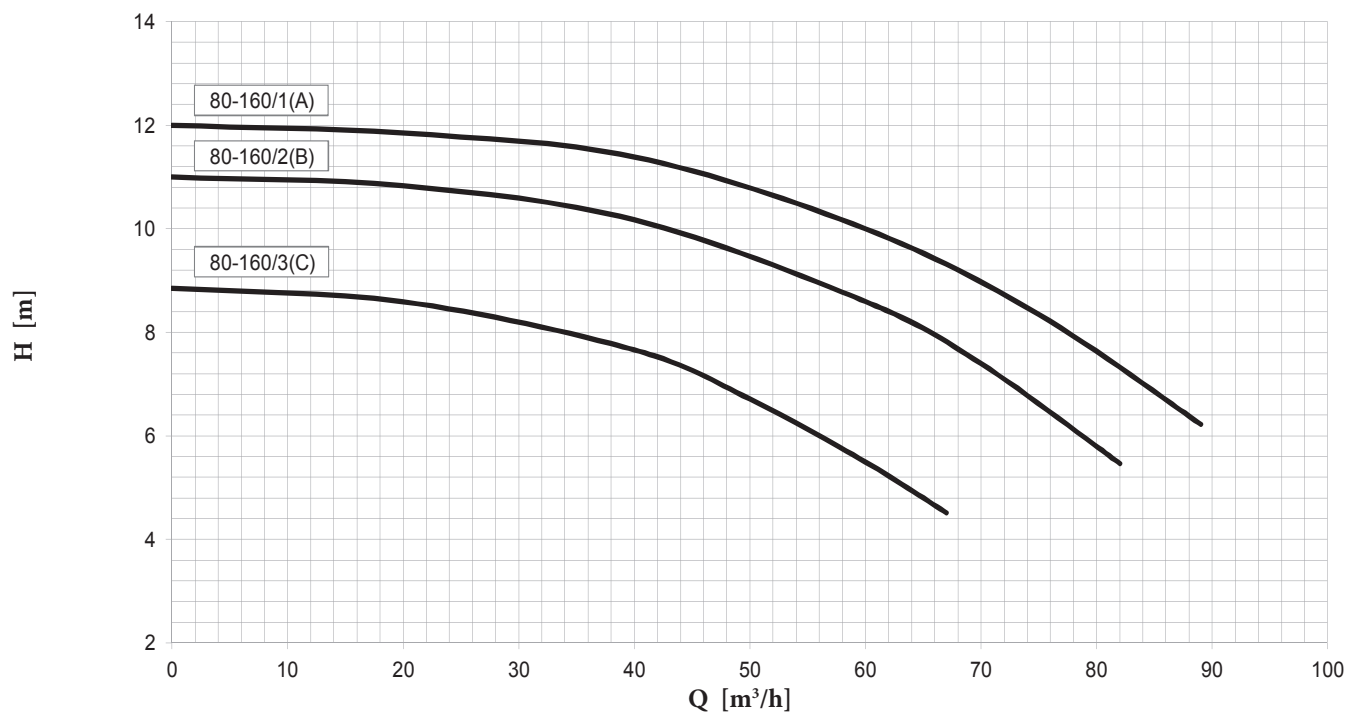


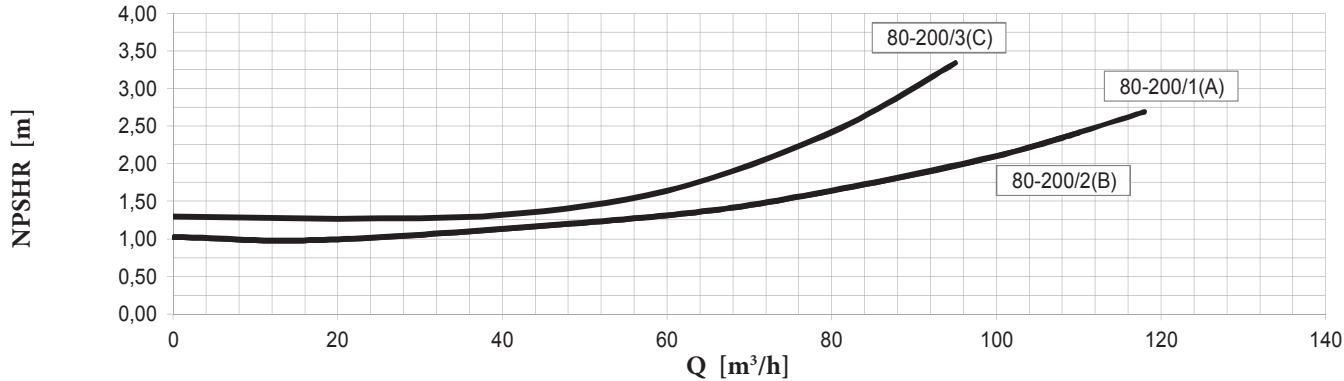
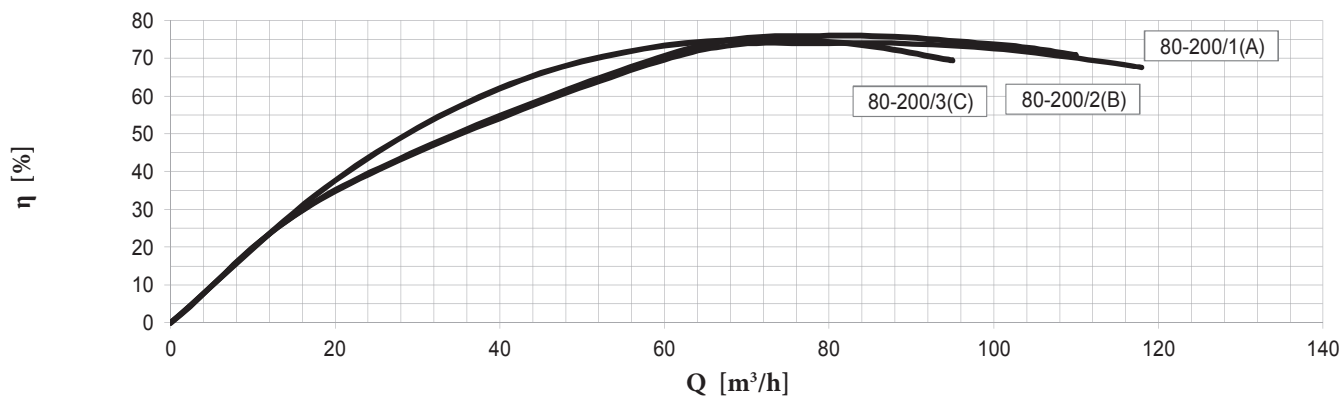
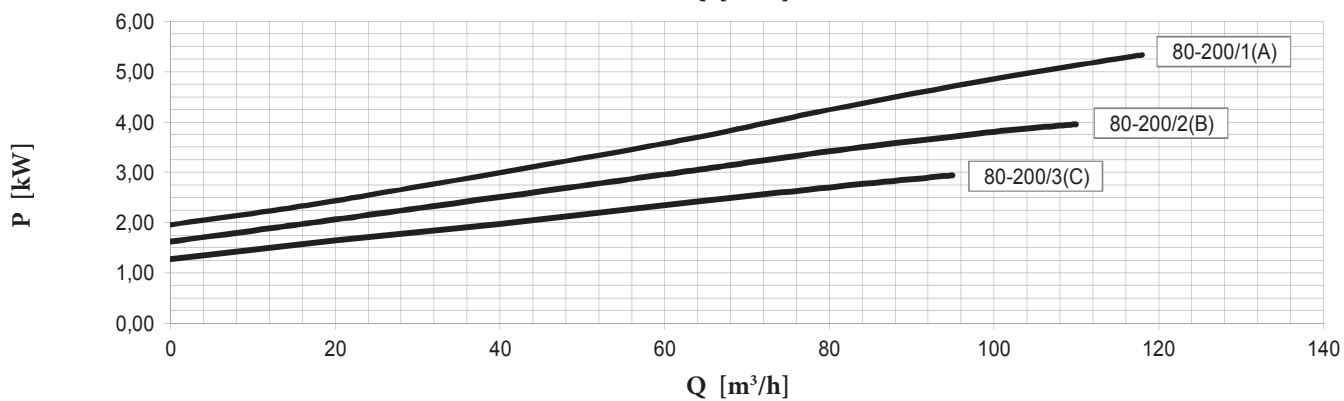
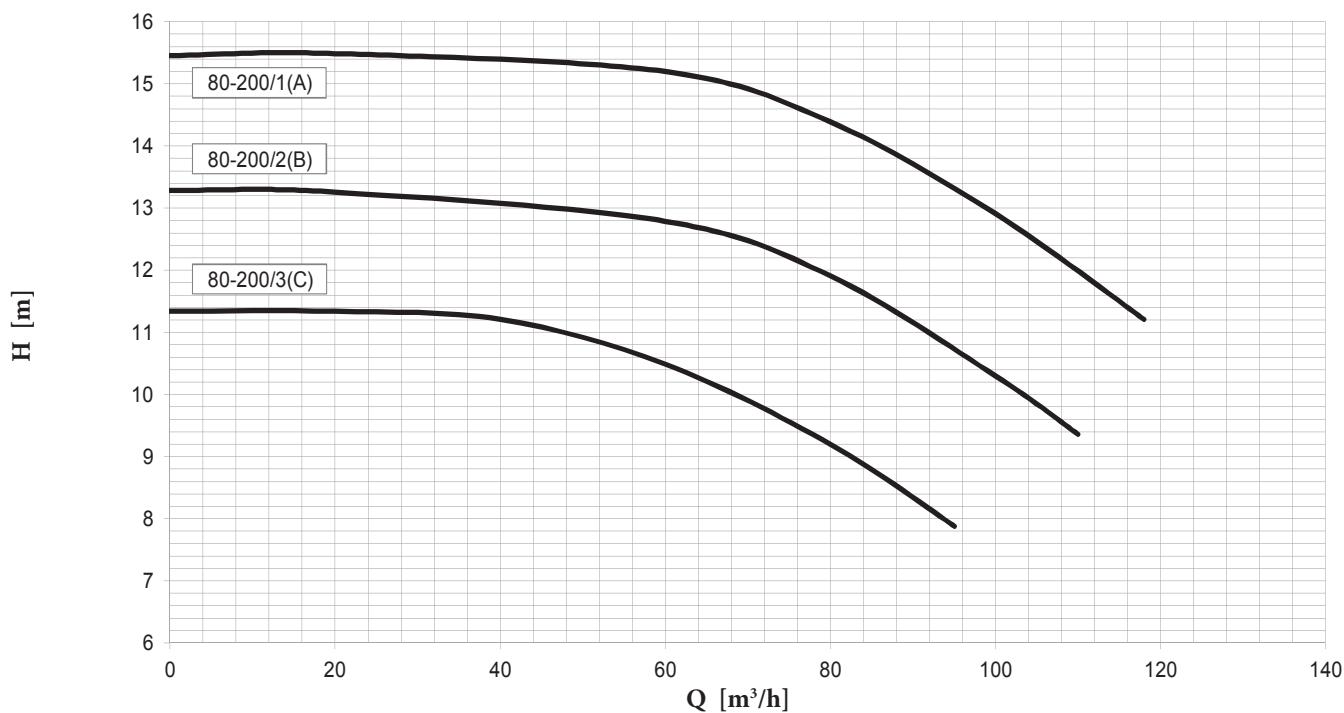








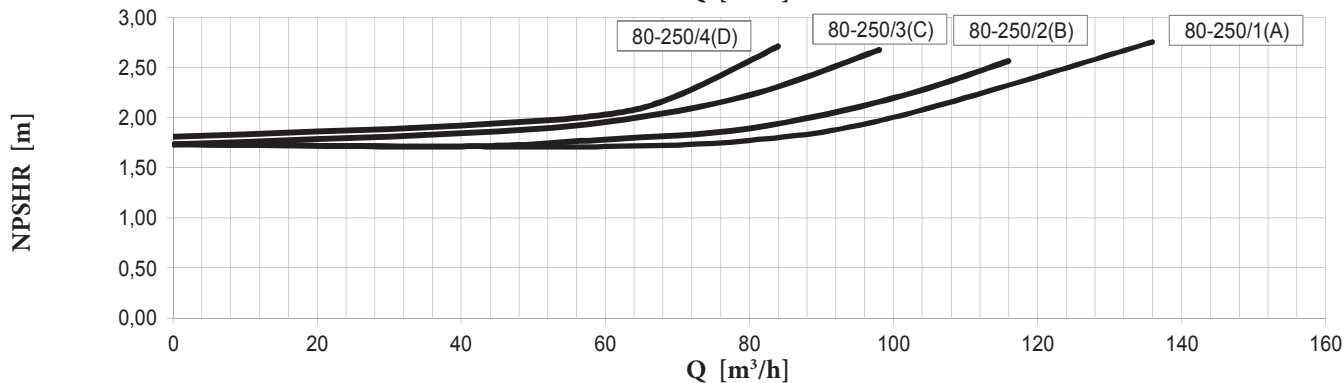
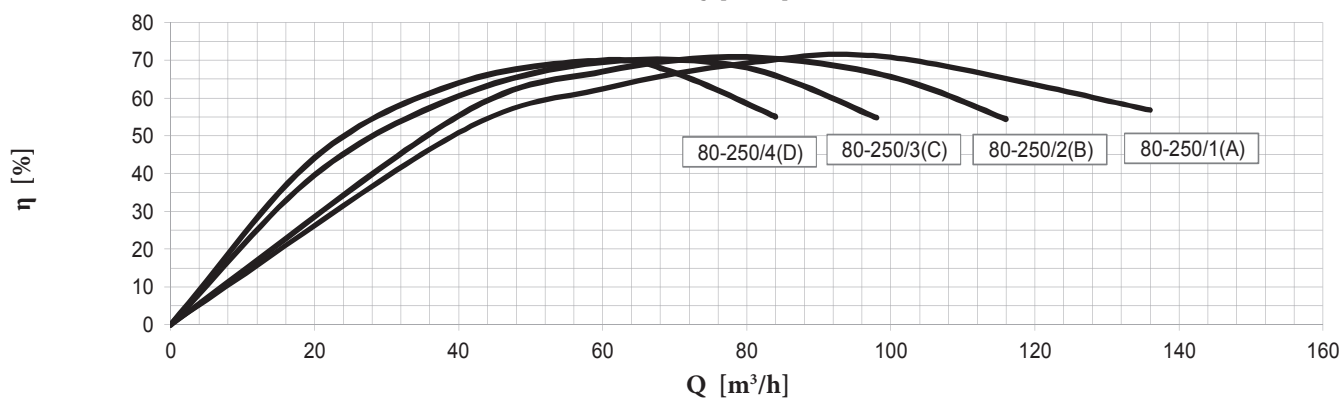
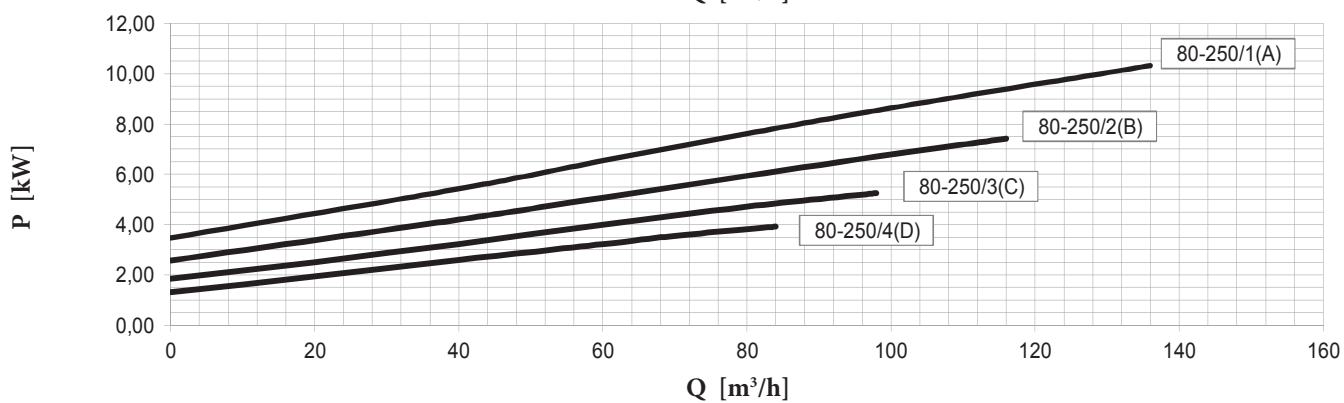
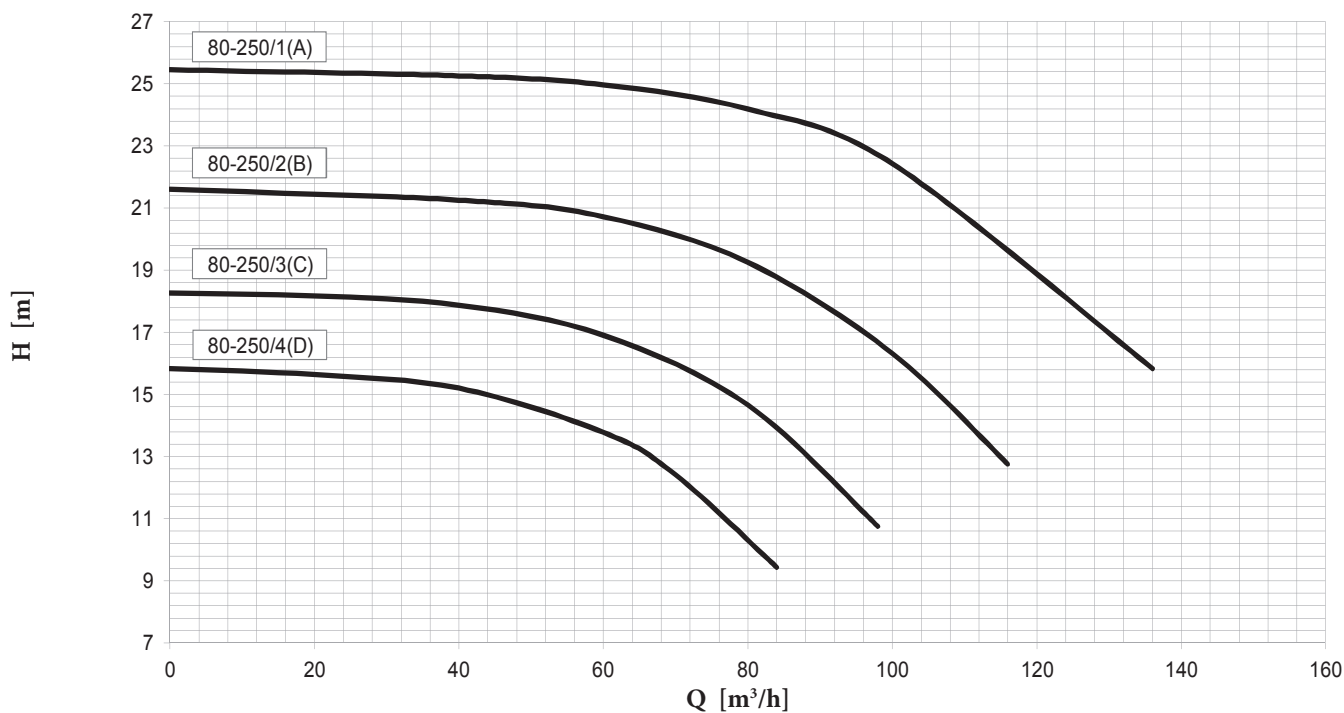


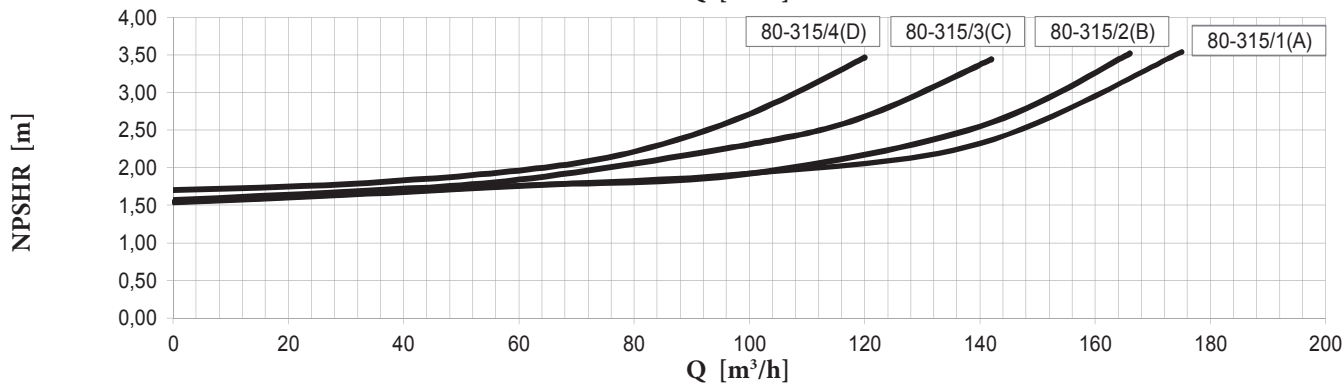
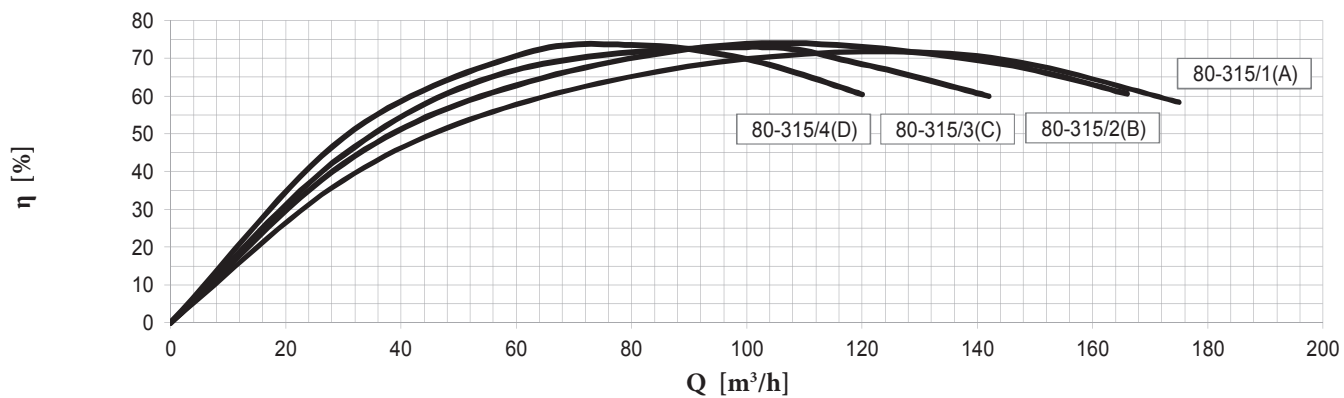
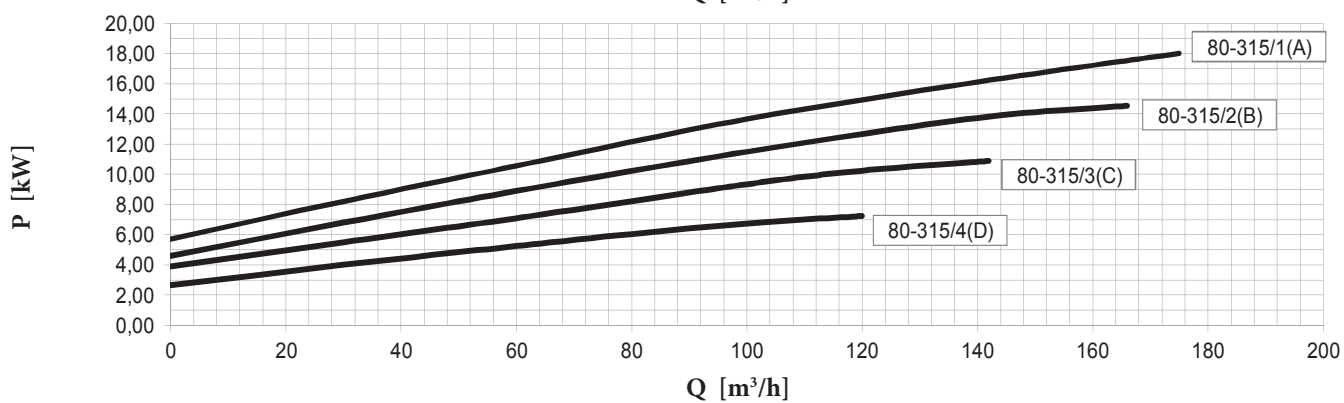
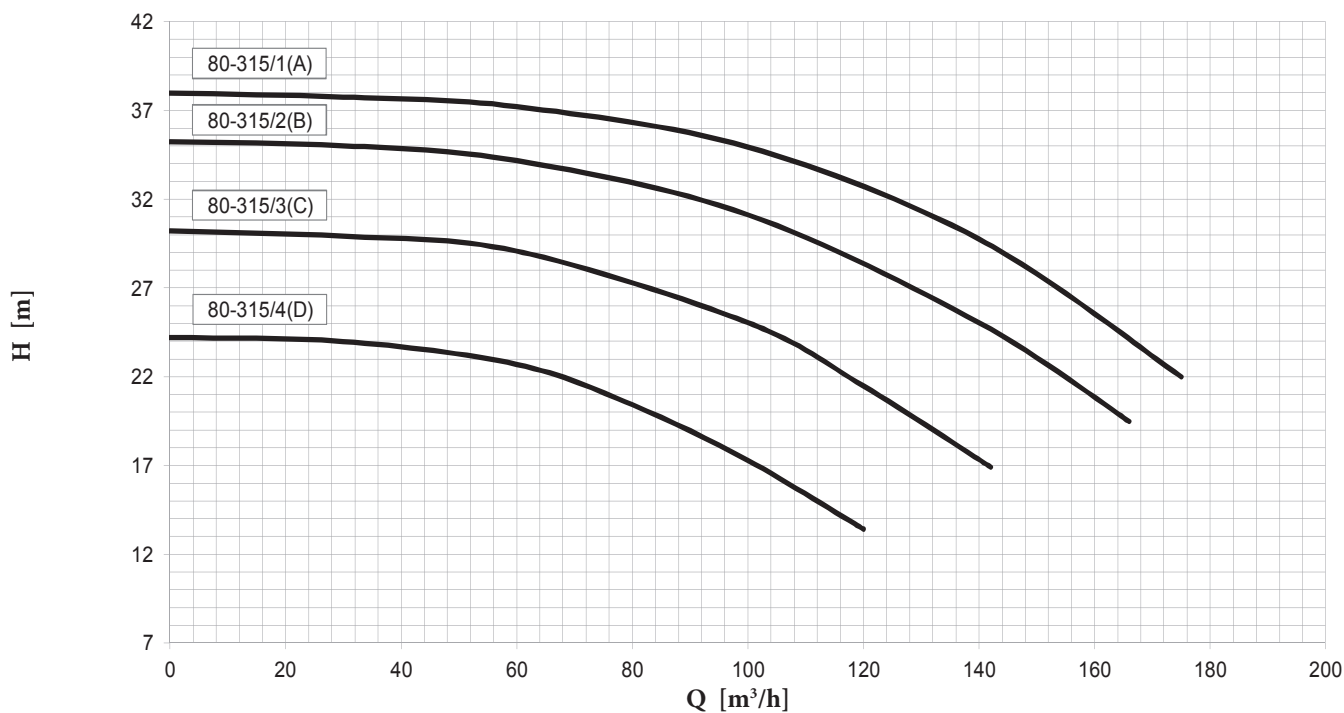


Рабочие характеристики

NHV.80-250 | MVB.80-250

1500 obr/min | rpm | обр/мин.

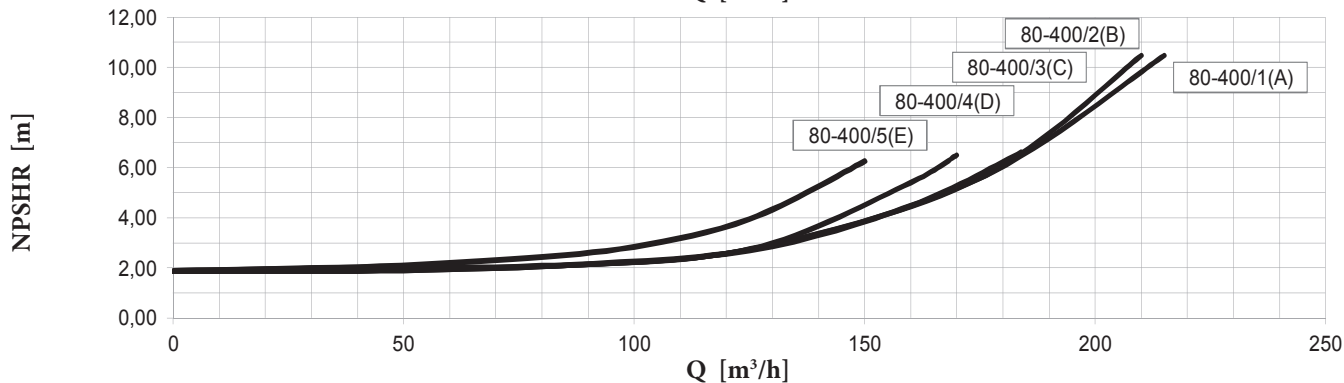
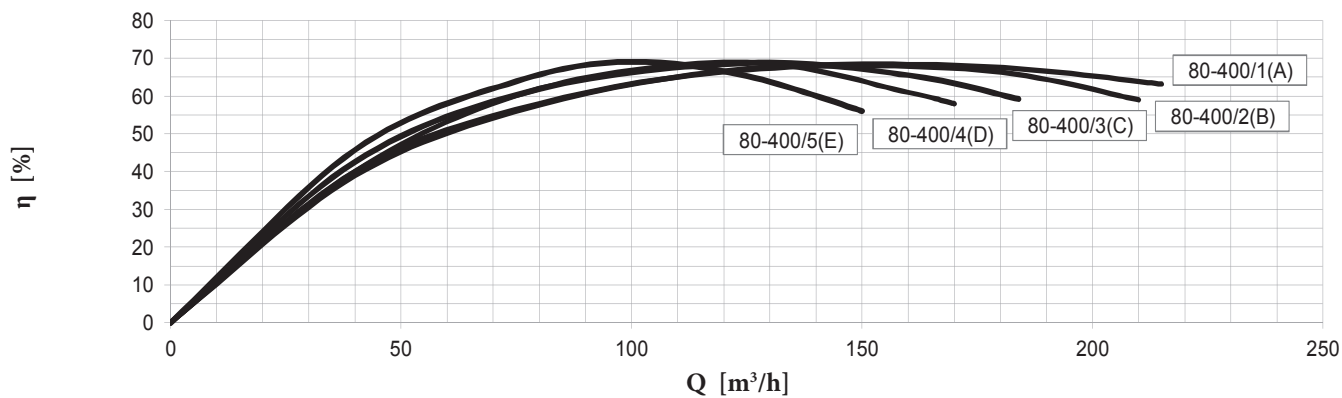
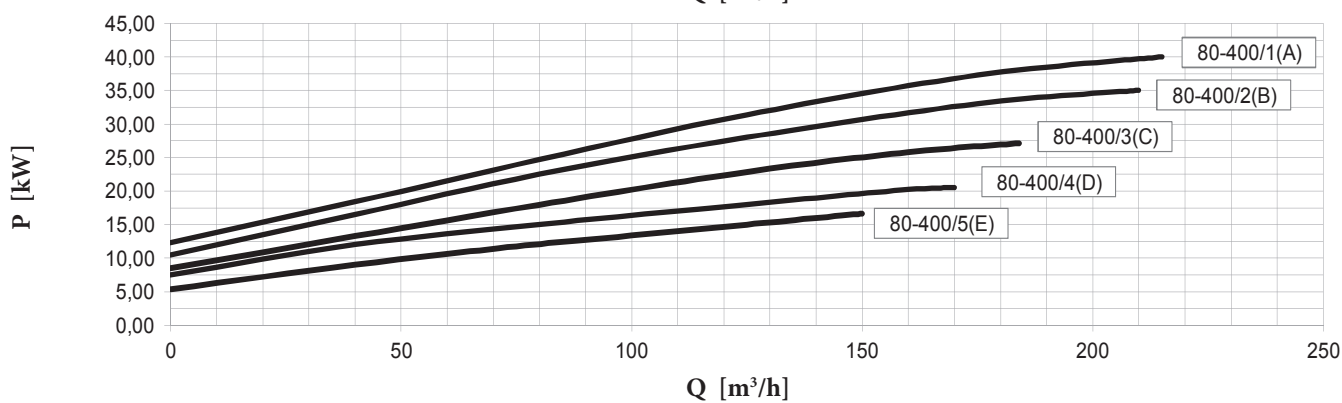
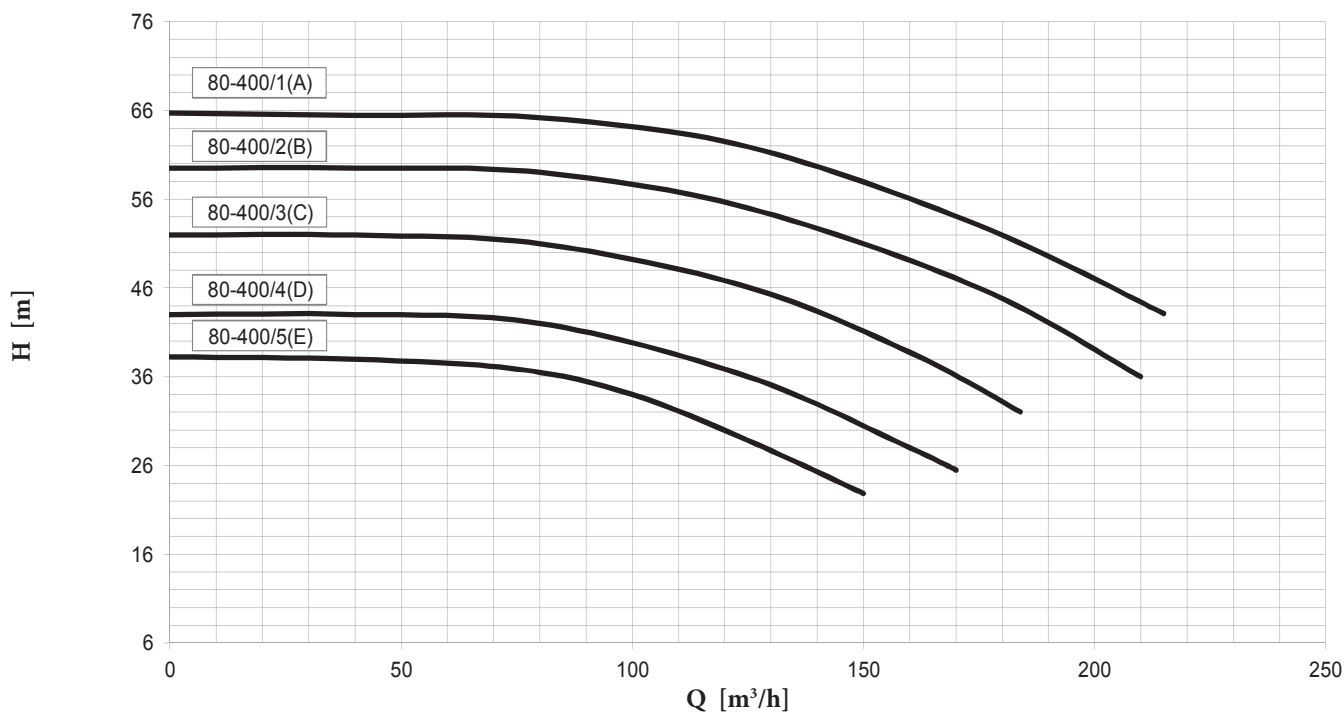




Рабочие характеристики

NHV.80-400 | MVB.80-400

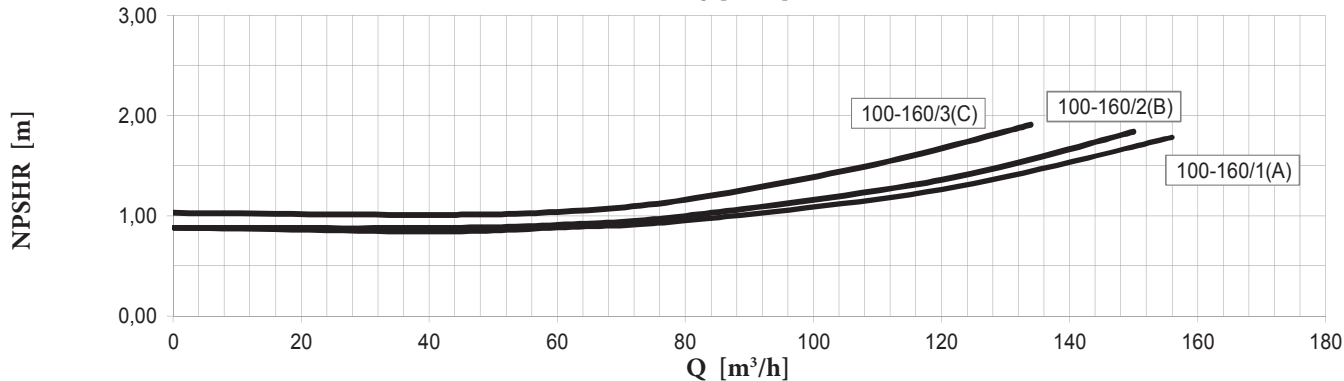
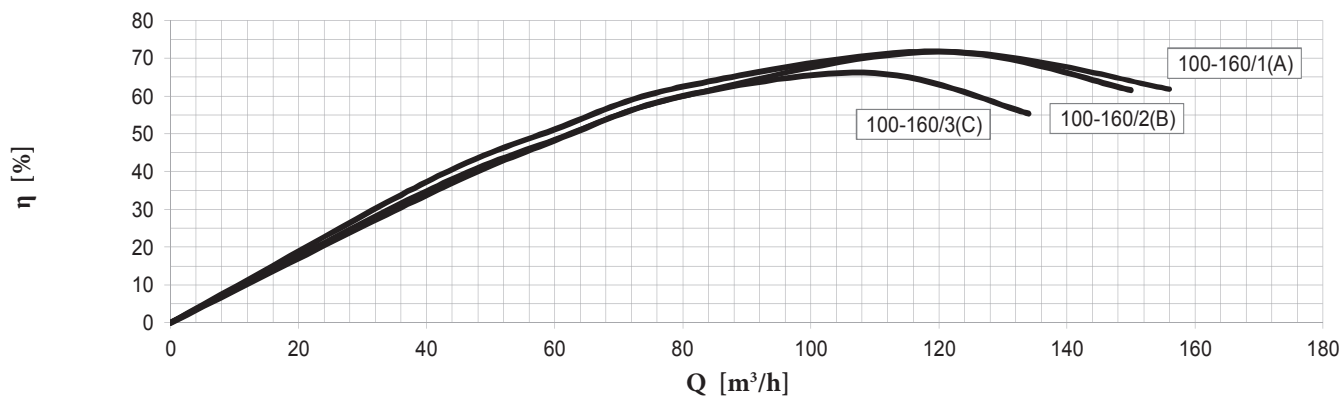
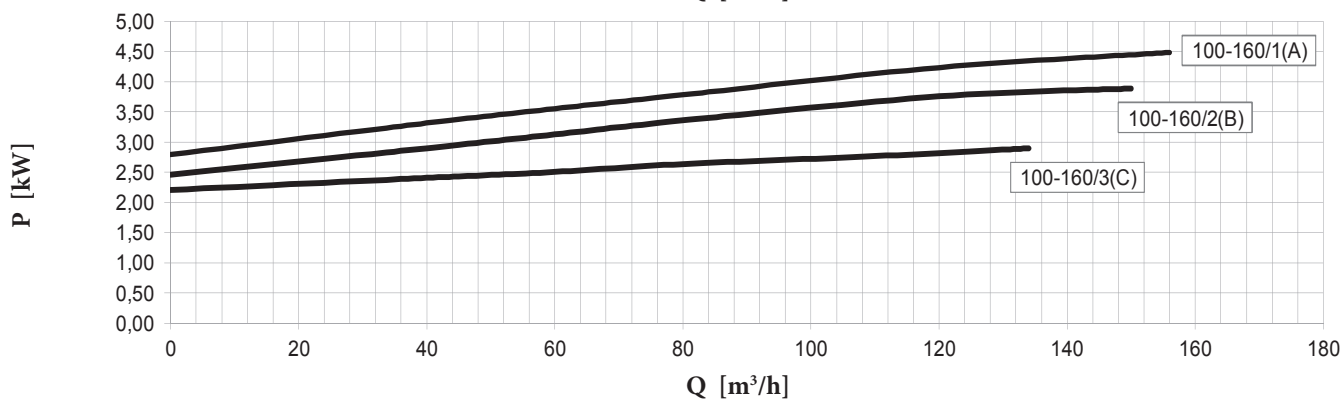
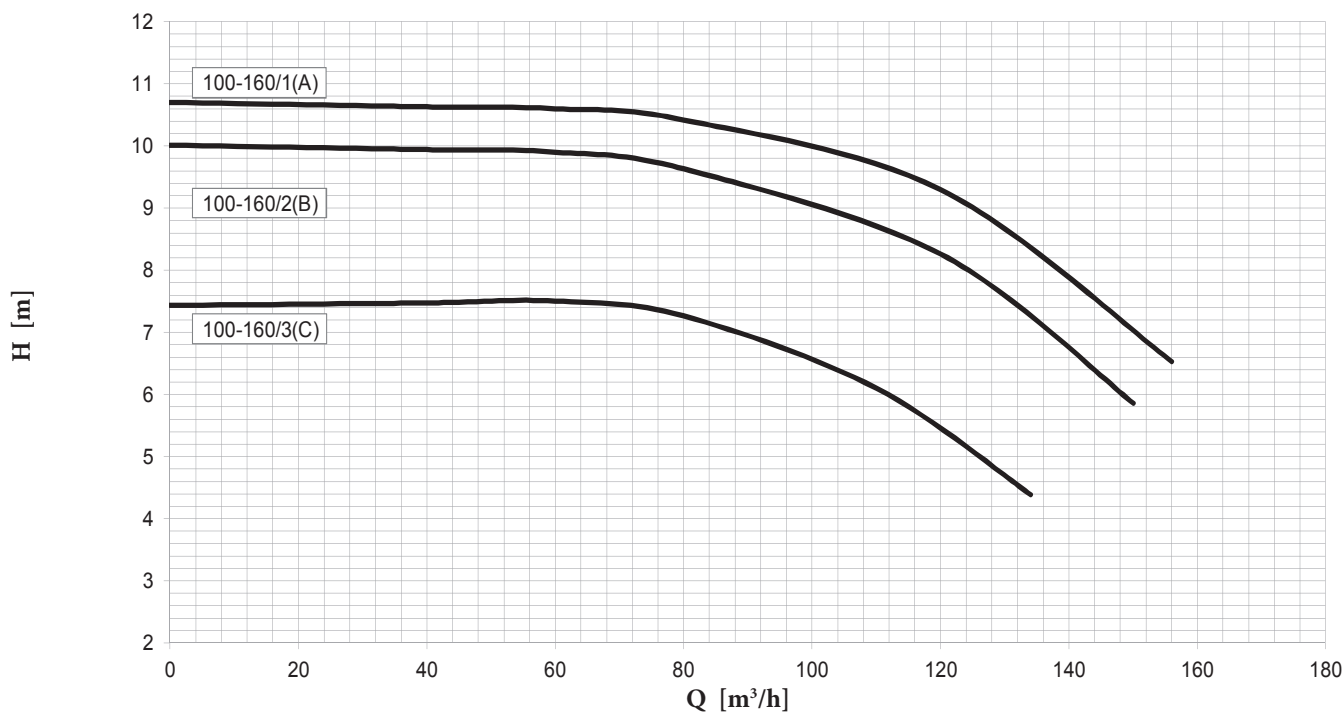
1500 obr/min | rpm | обр/мин.



Рабочие характеристики

NHV.100-160 | MVB.100-160

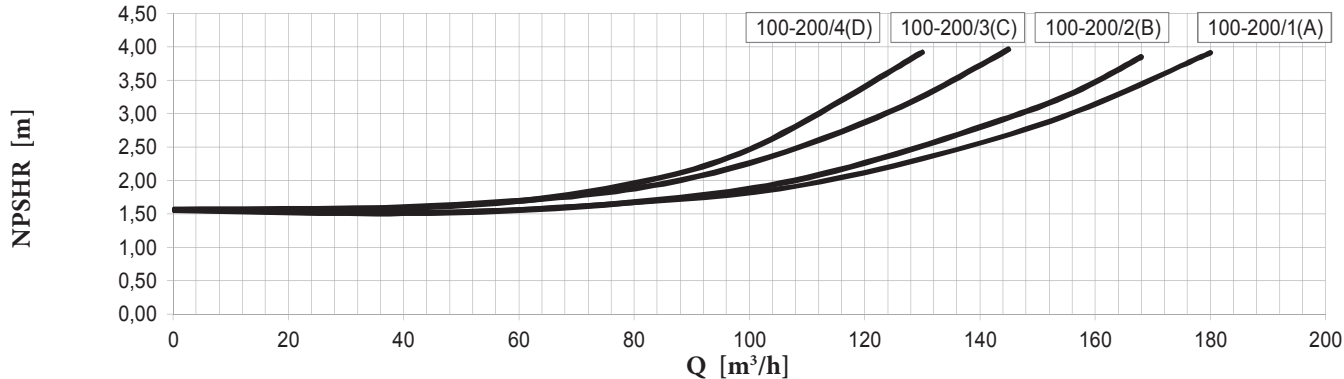
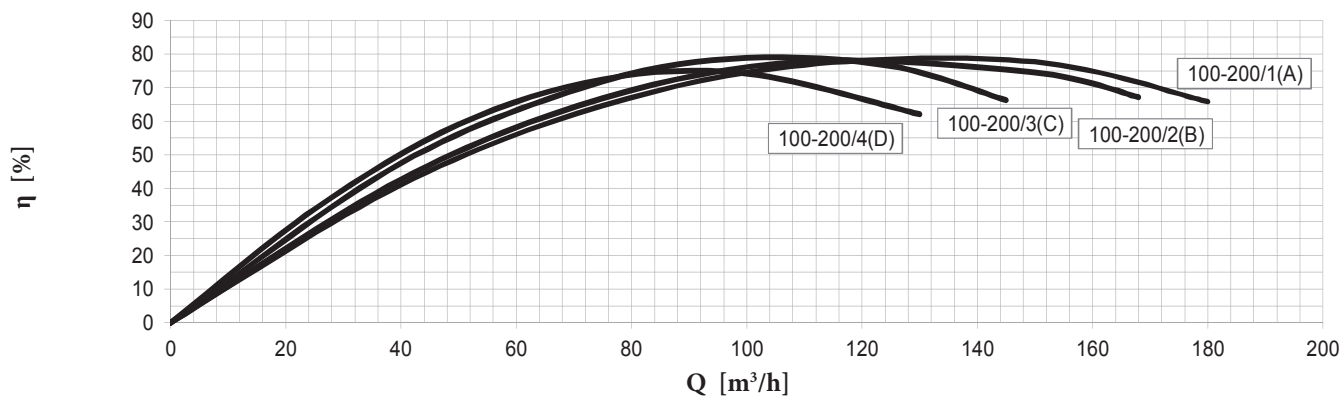
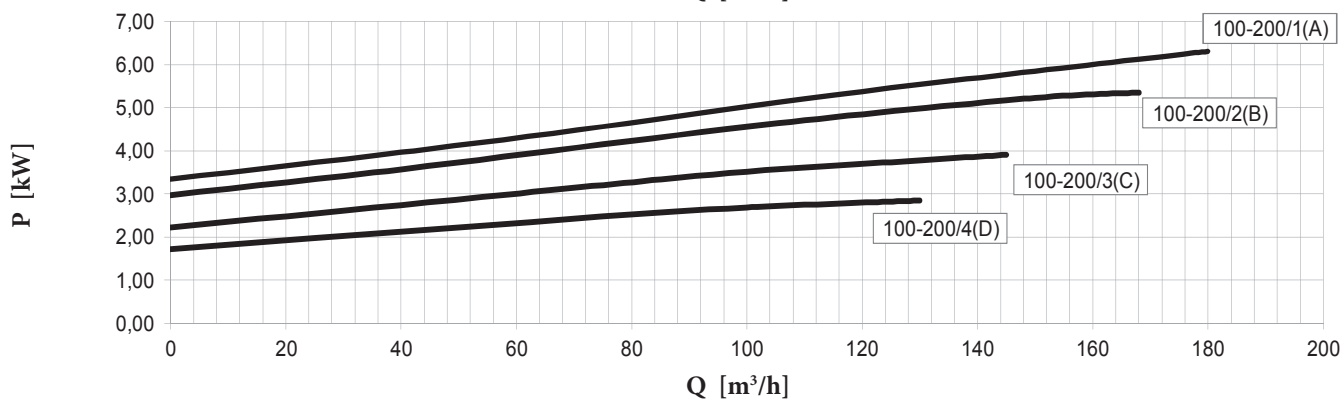
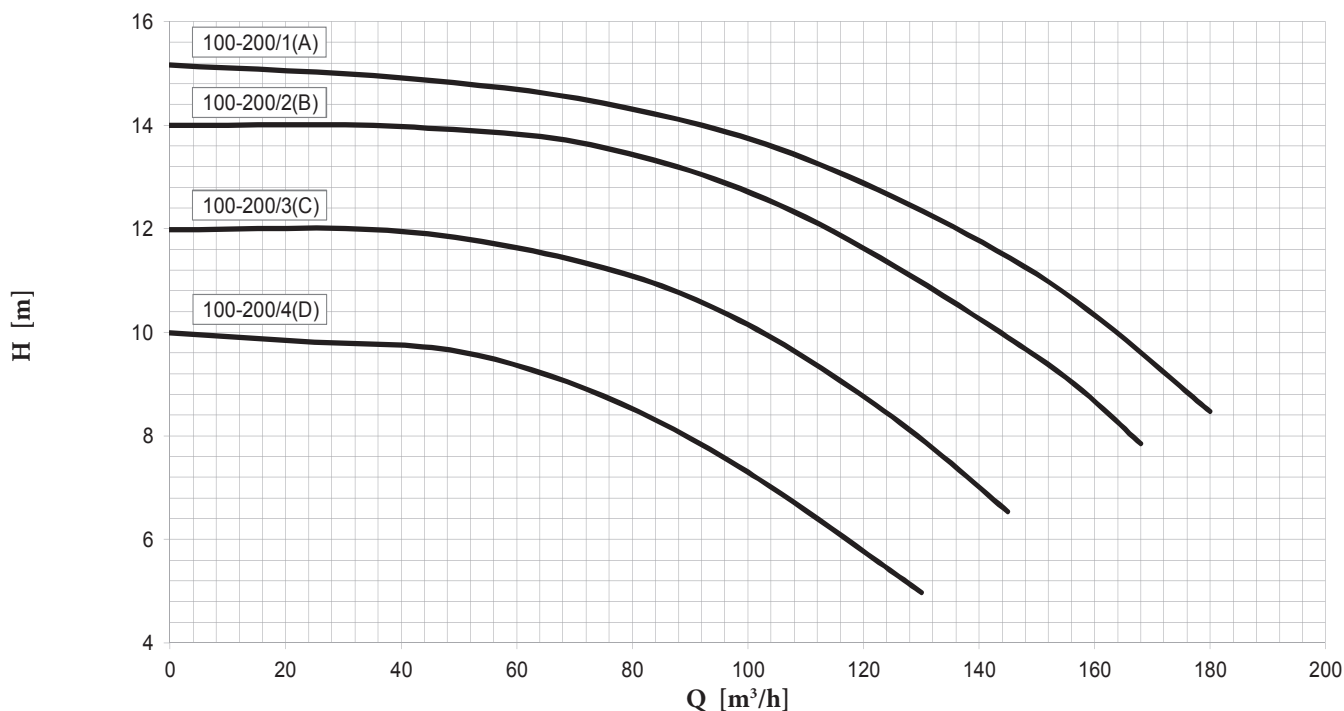
1500 obr/min | rpm | обр/мин.

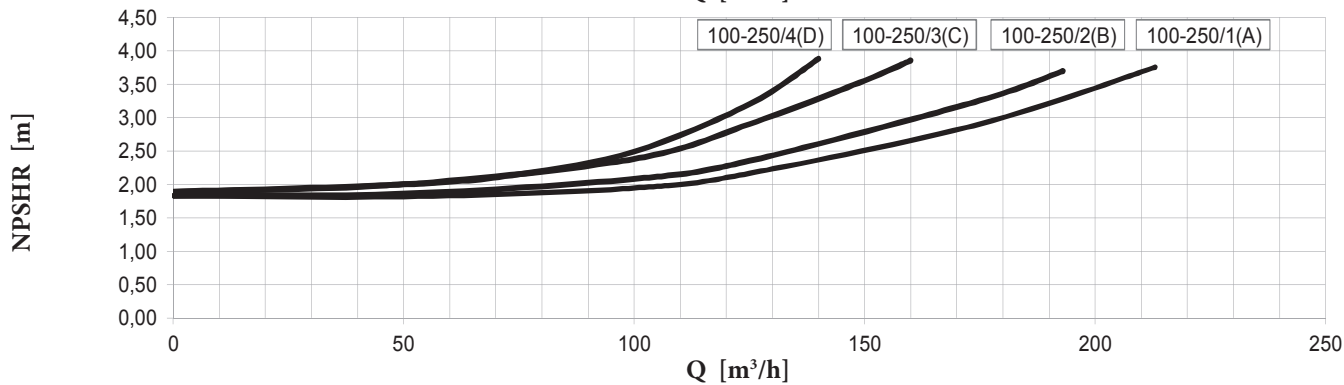
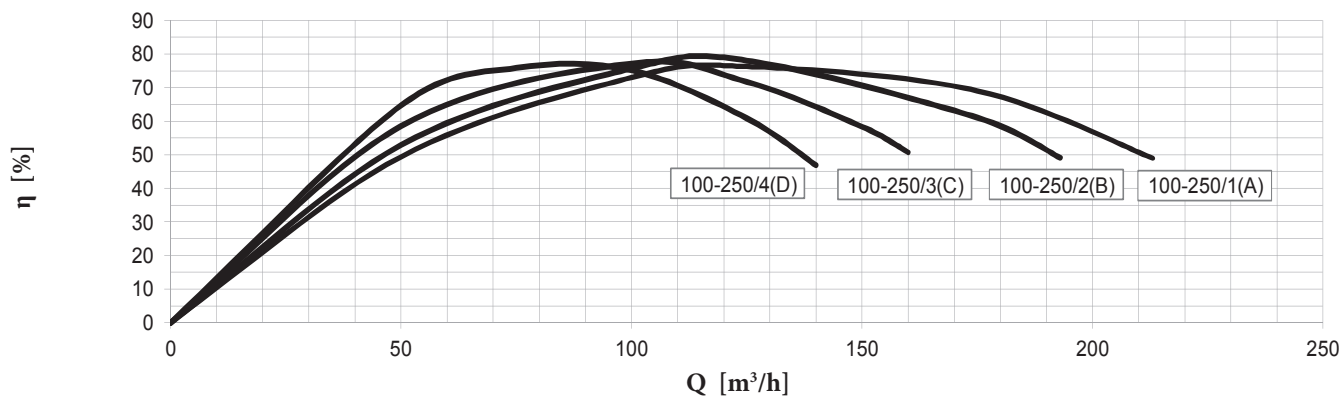
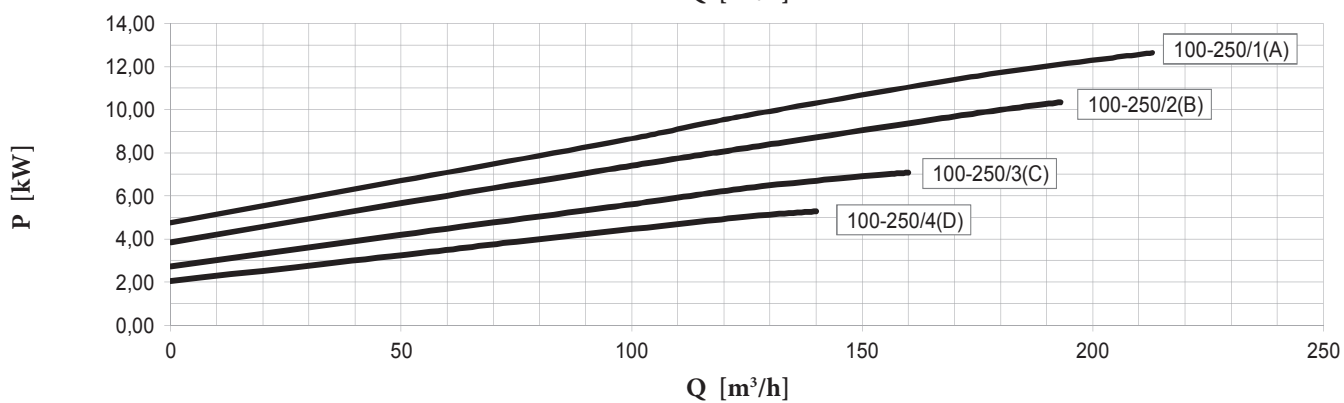
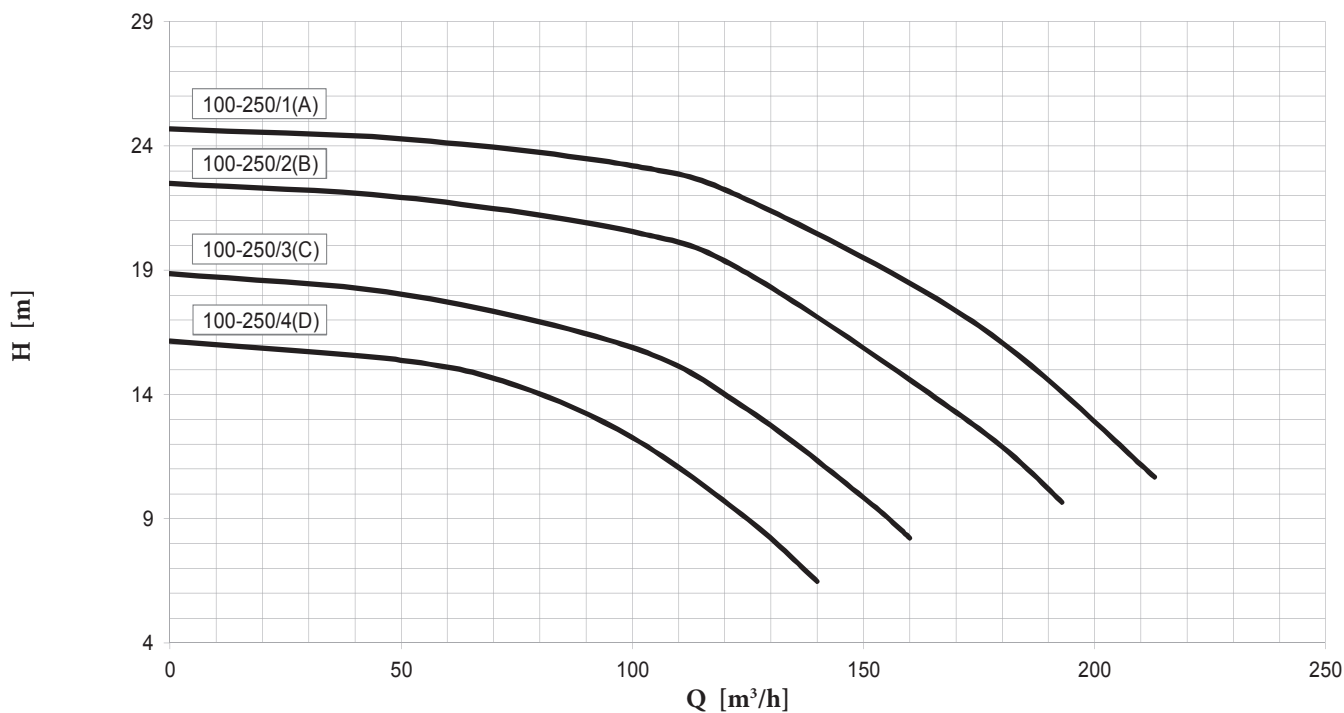


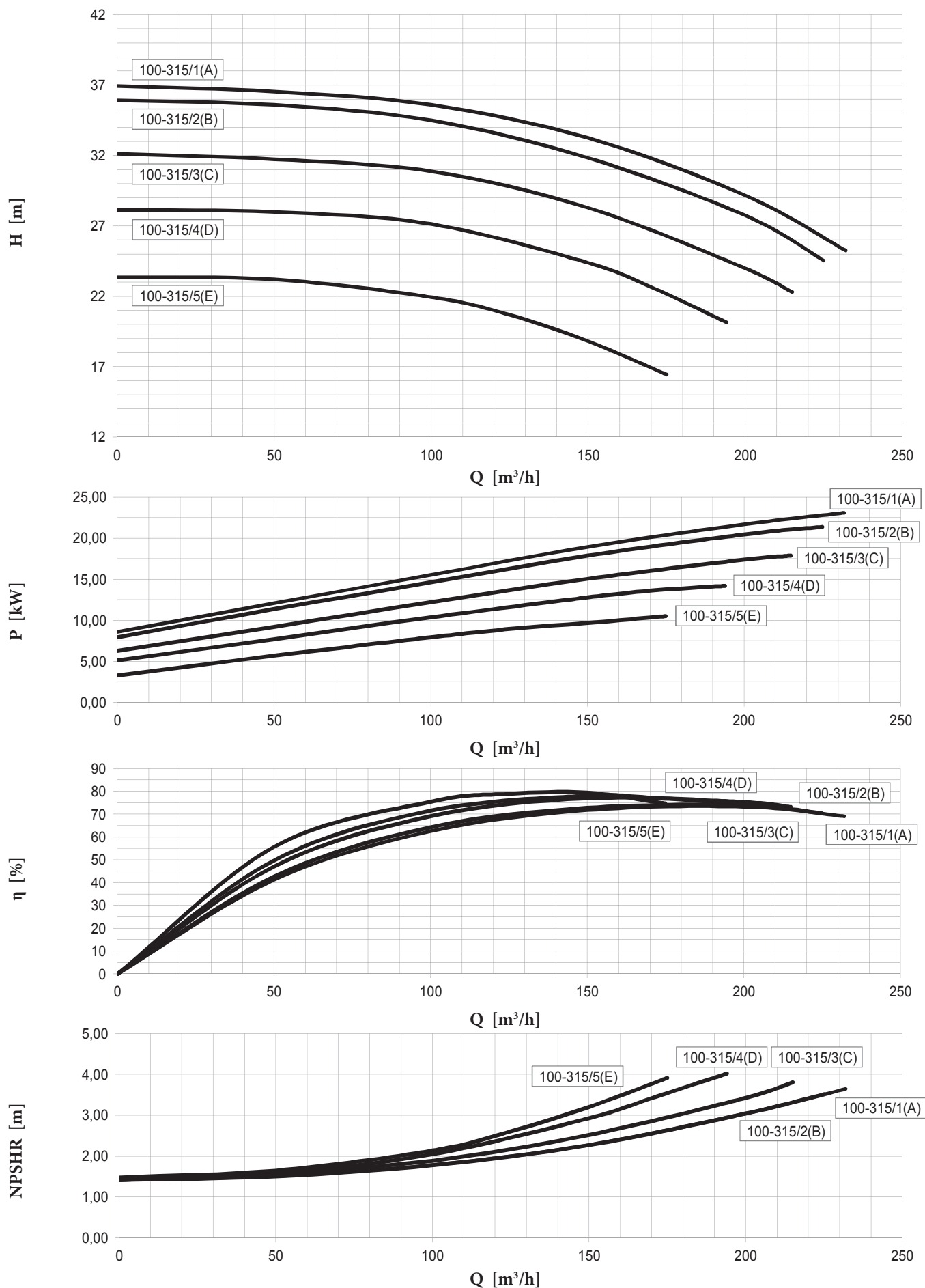
Рабочие характеристики

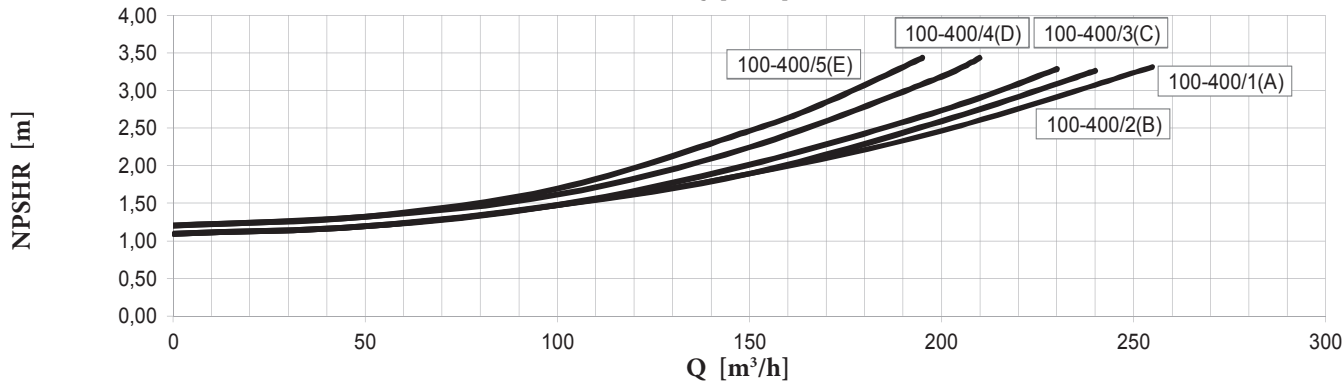
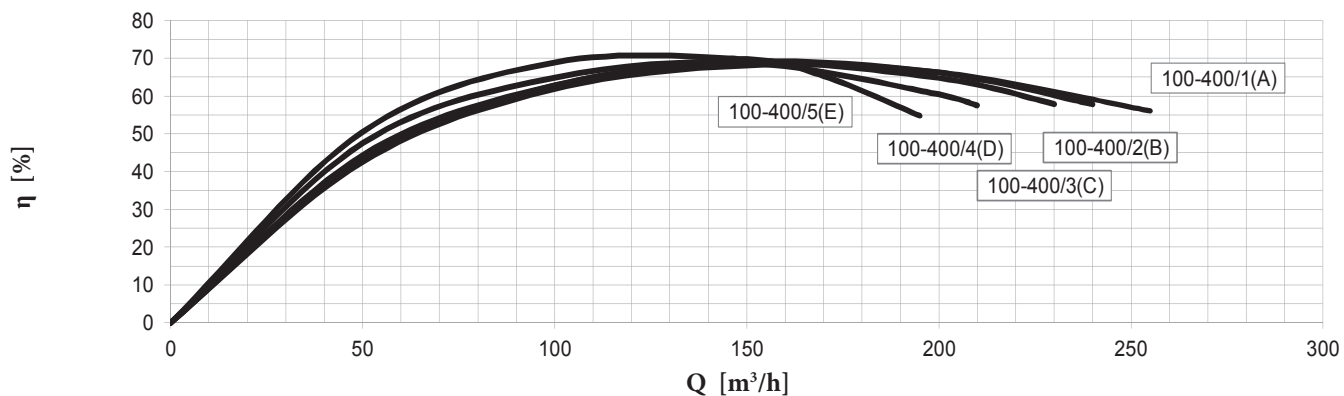
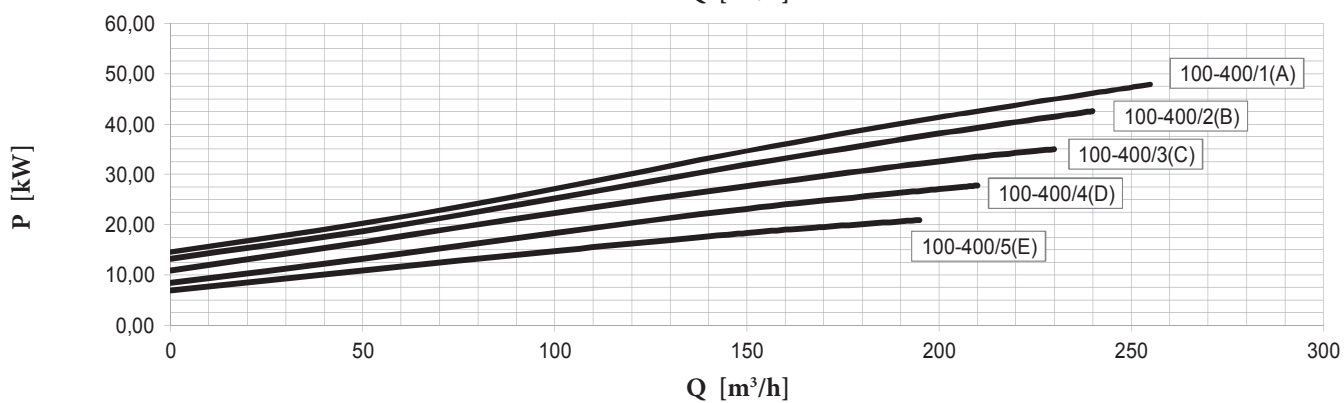
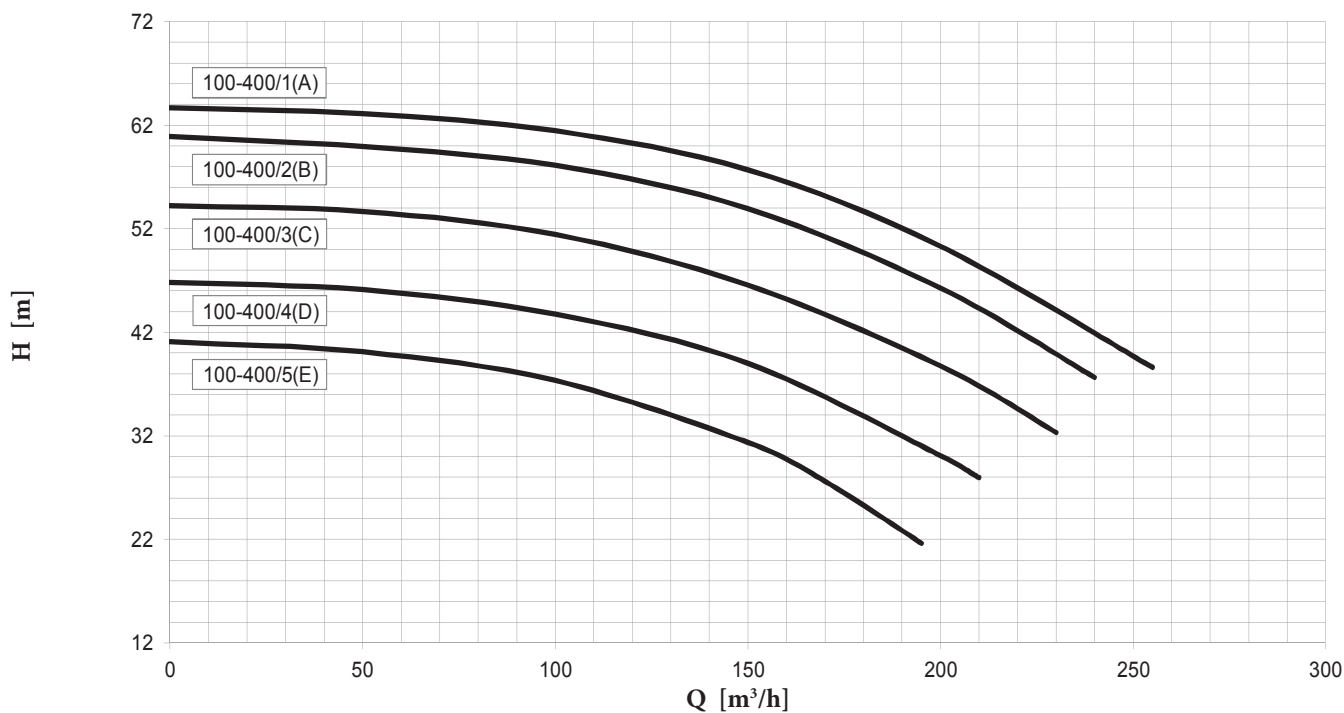
NHV.100-200 | MVB.100-200

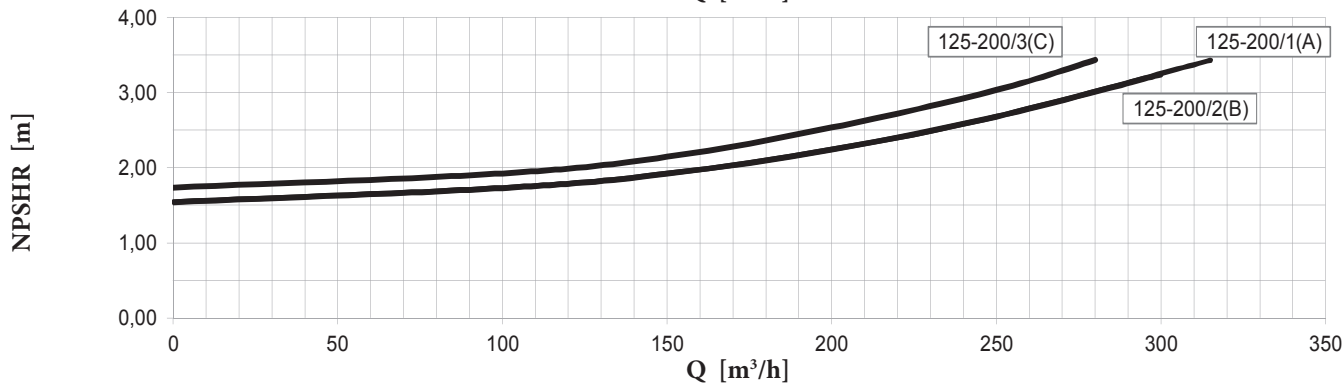
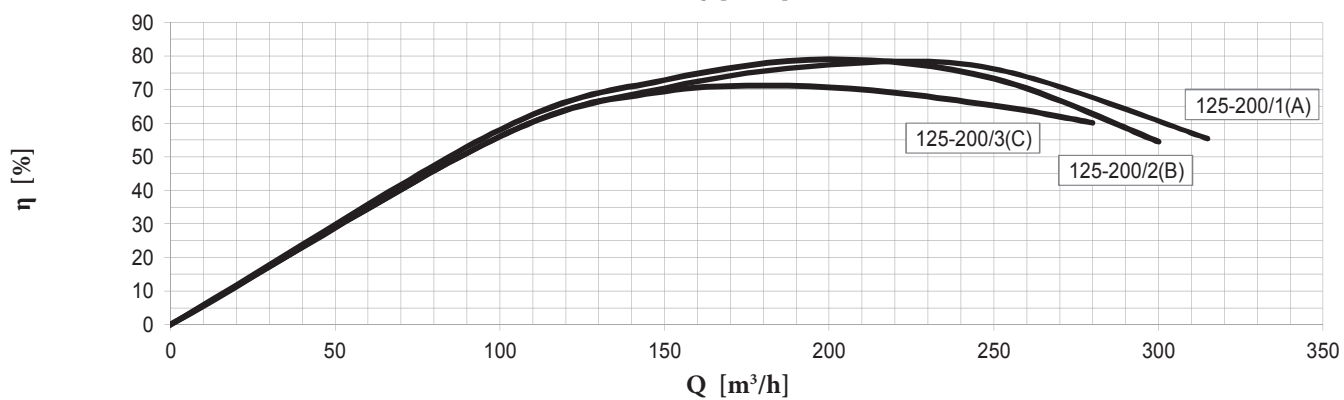
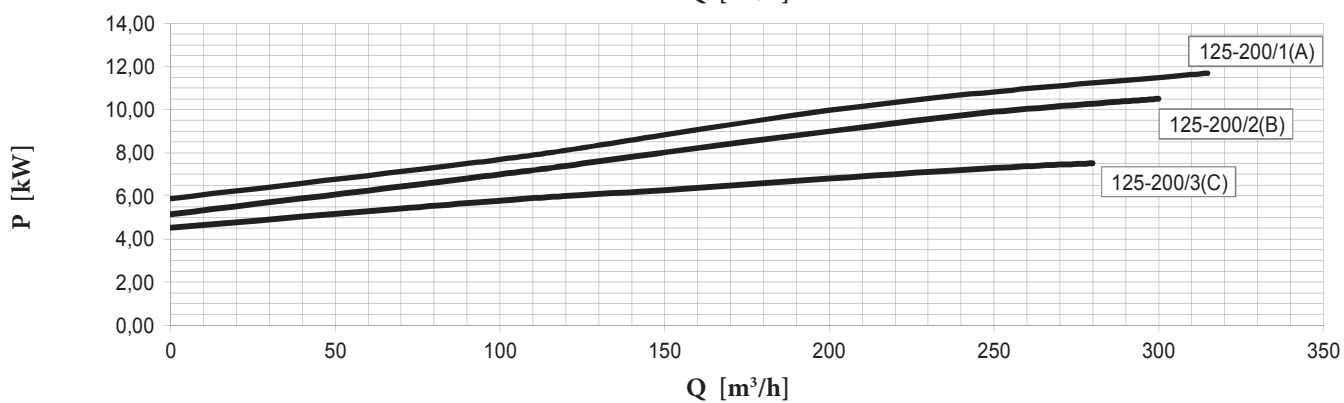
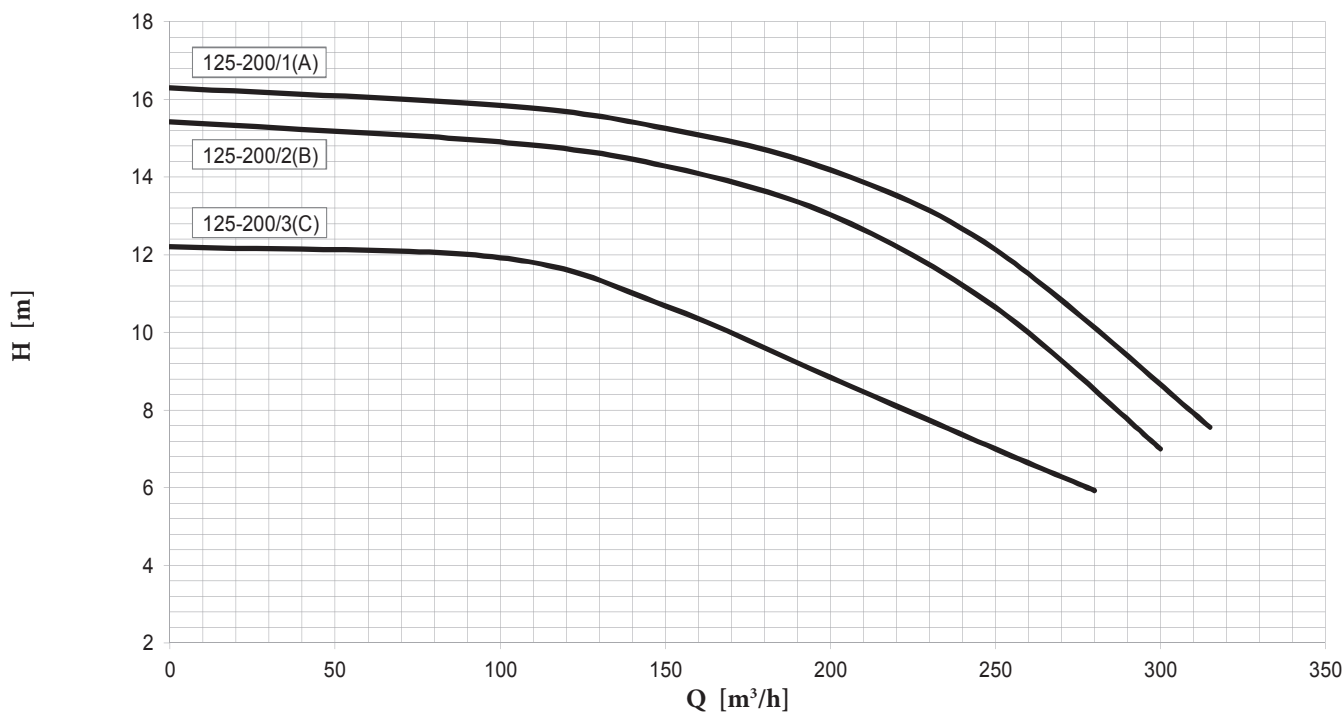
1500 obr/min | rpm | обр/мин.







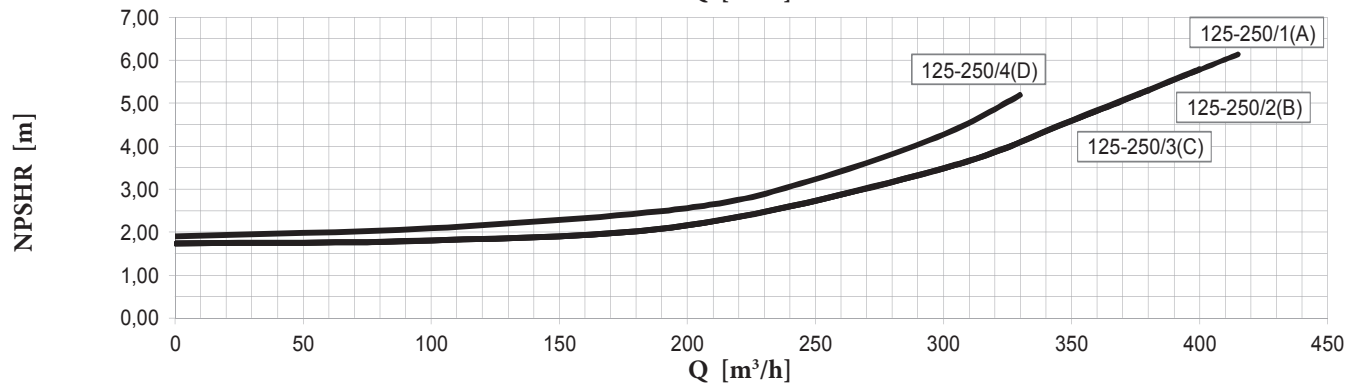
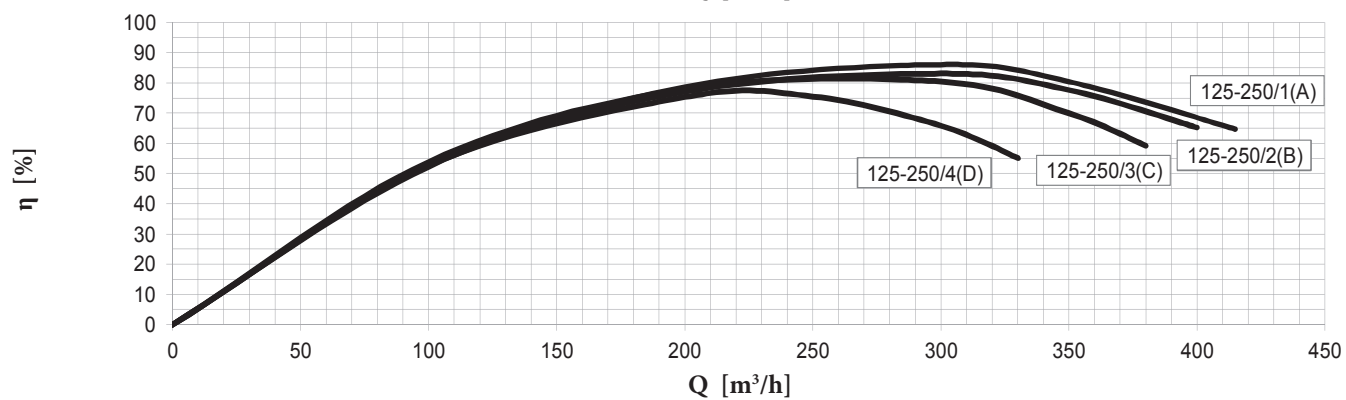
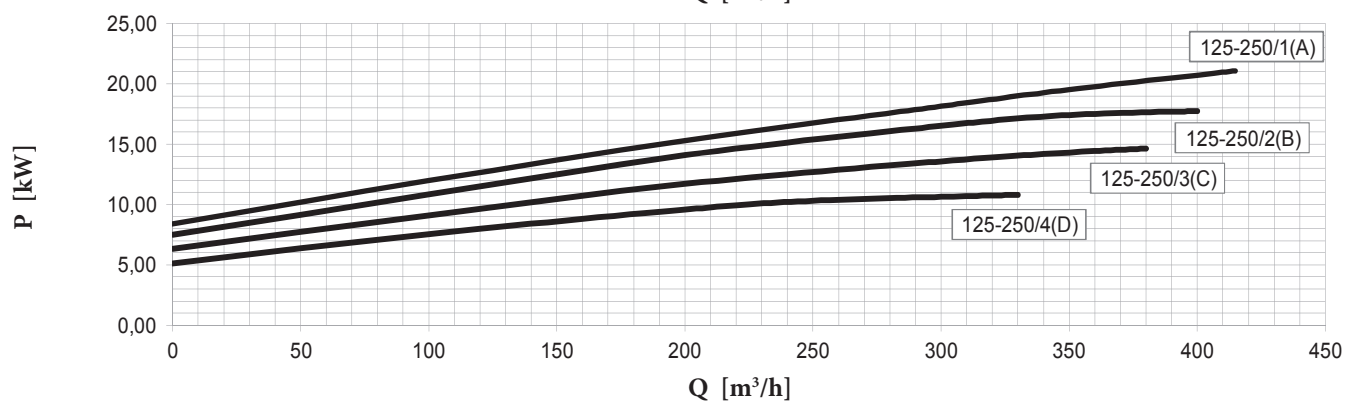
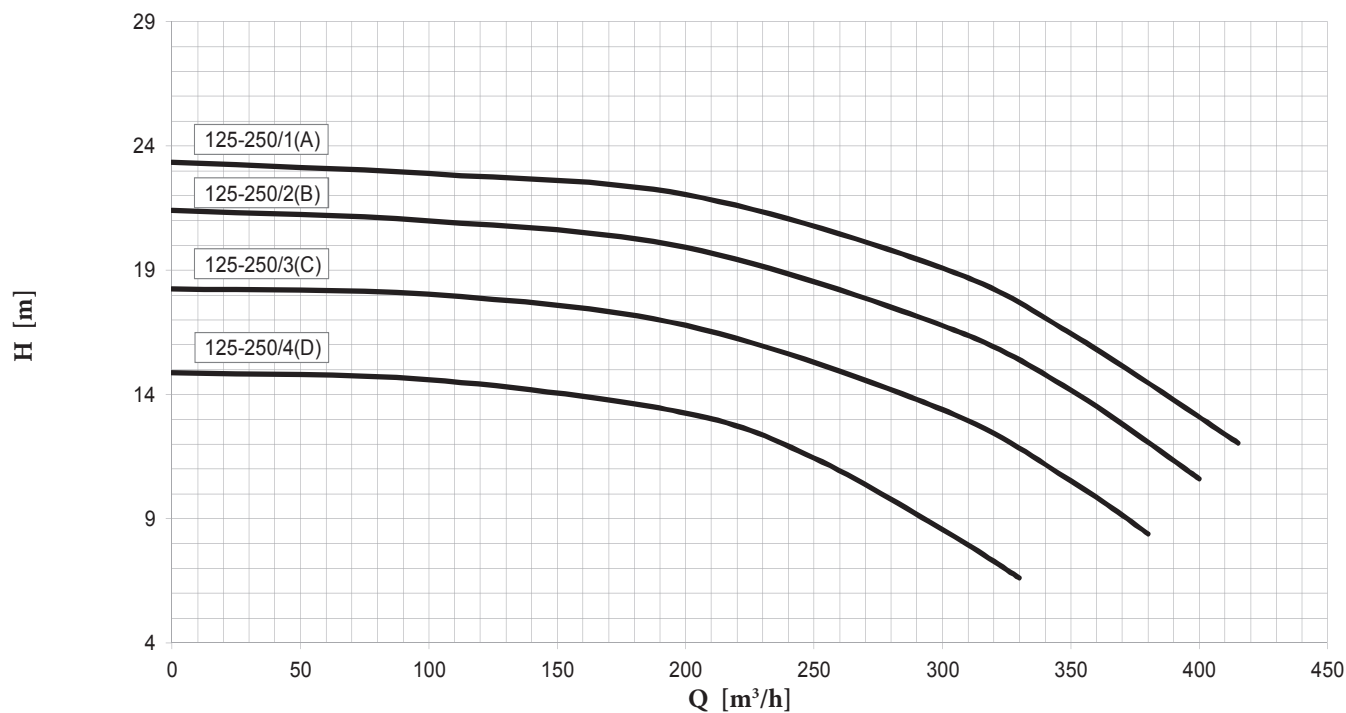


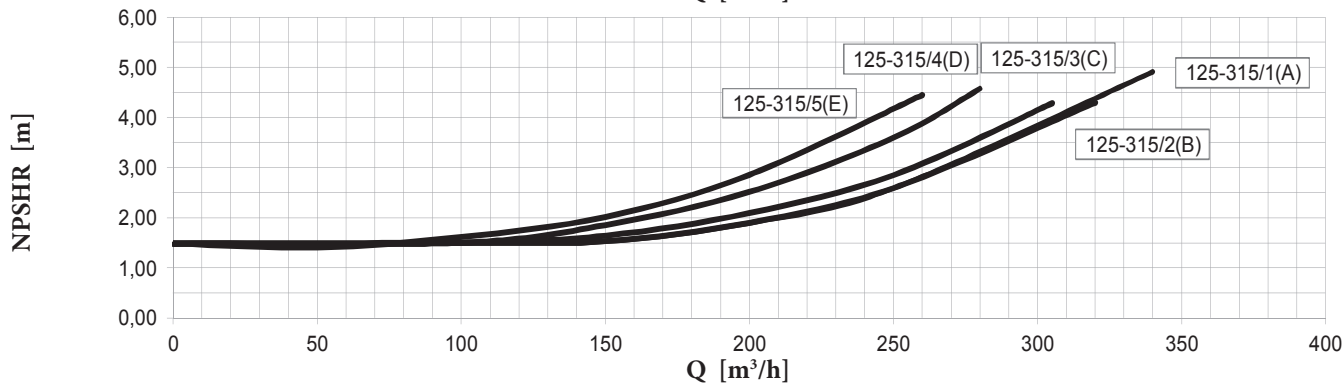
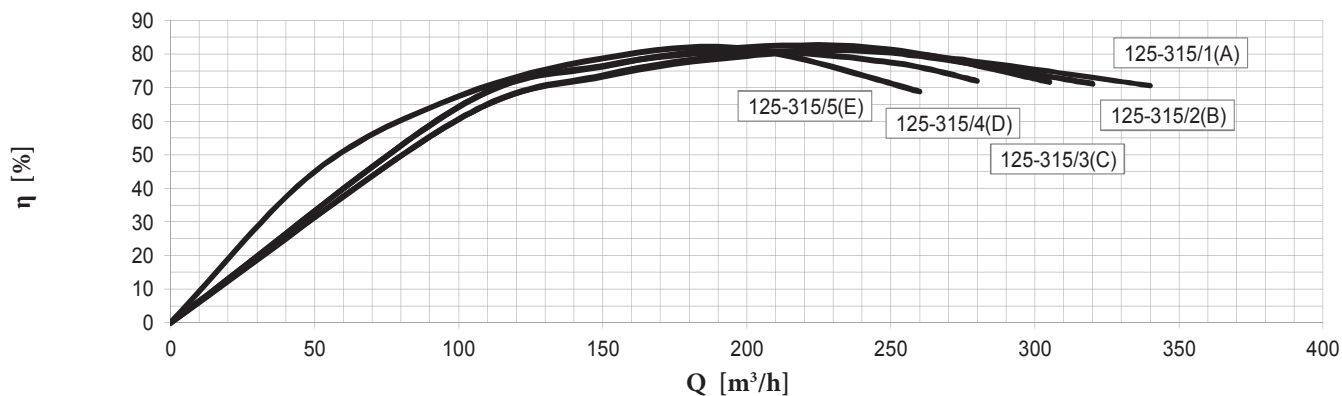
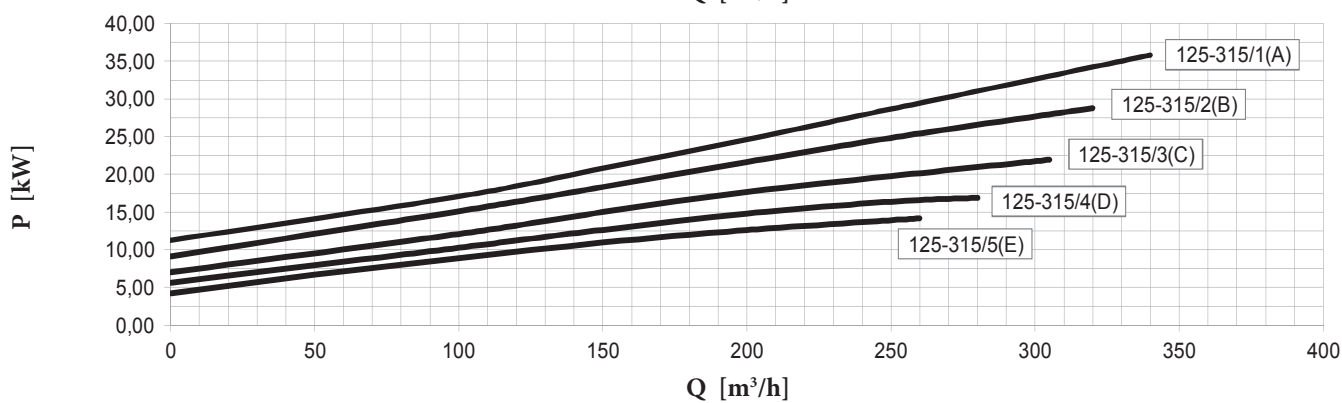
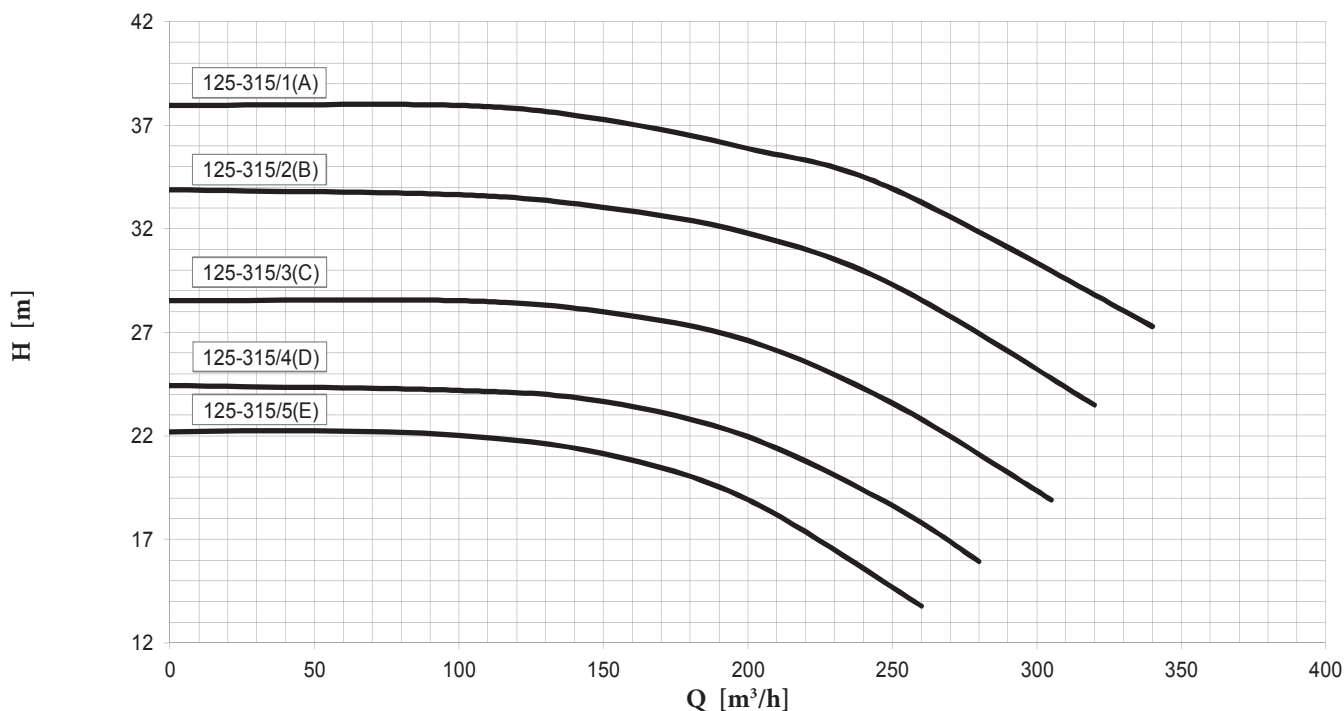


Рабочие характеристики

NHV.125-250 | MVB.125-250

1500 obr/min | rpm | обр/мин.

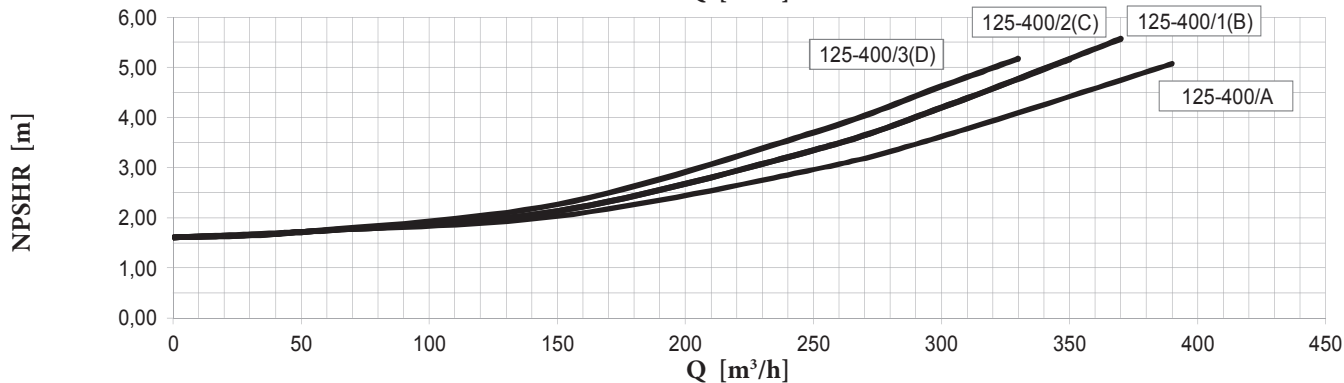
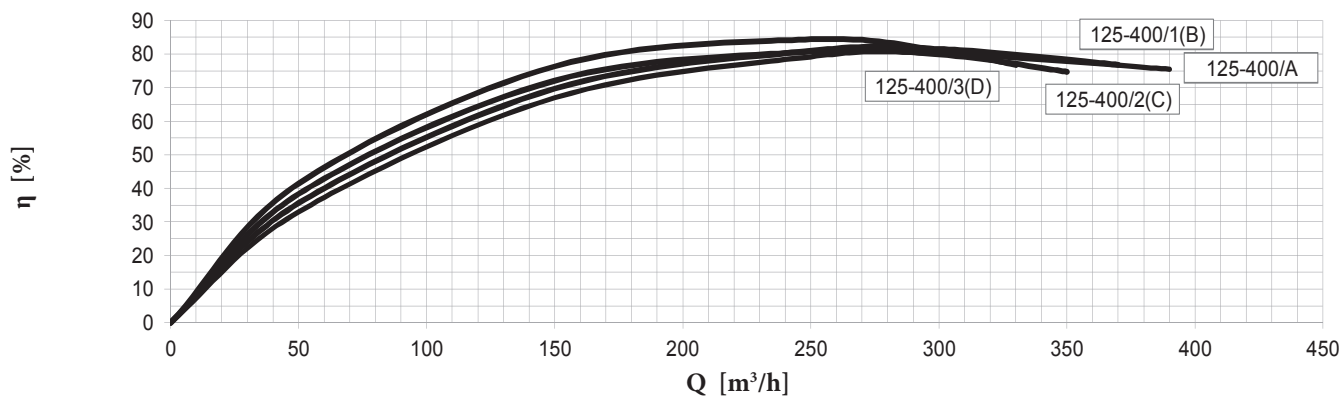
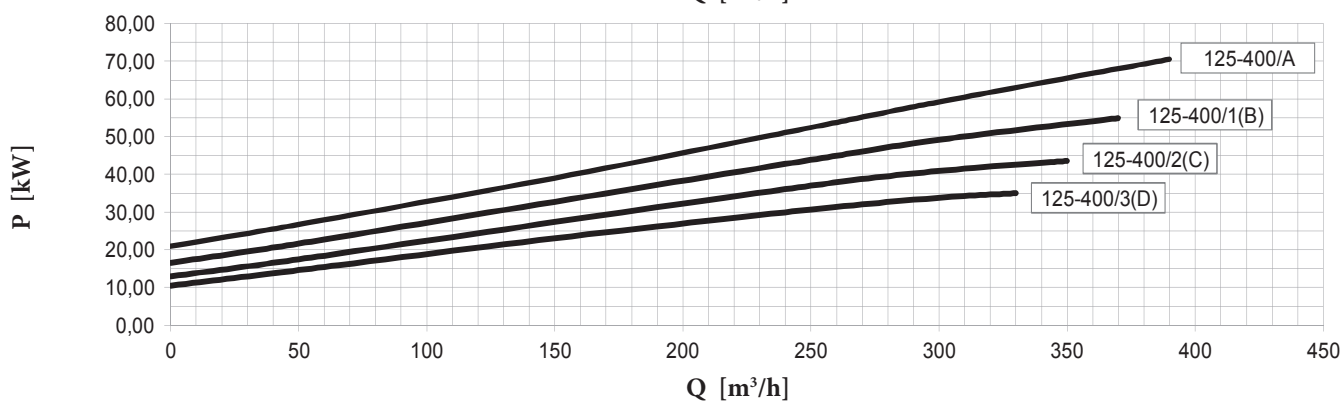
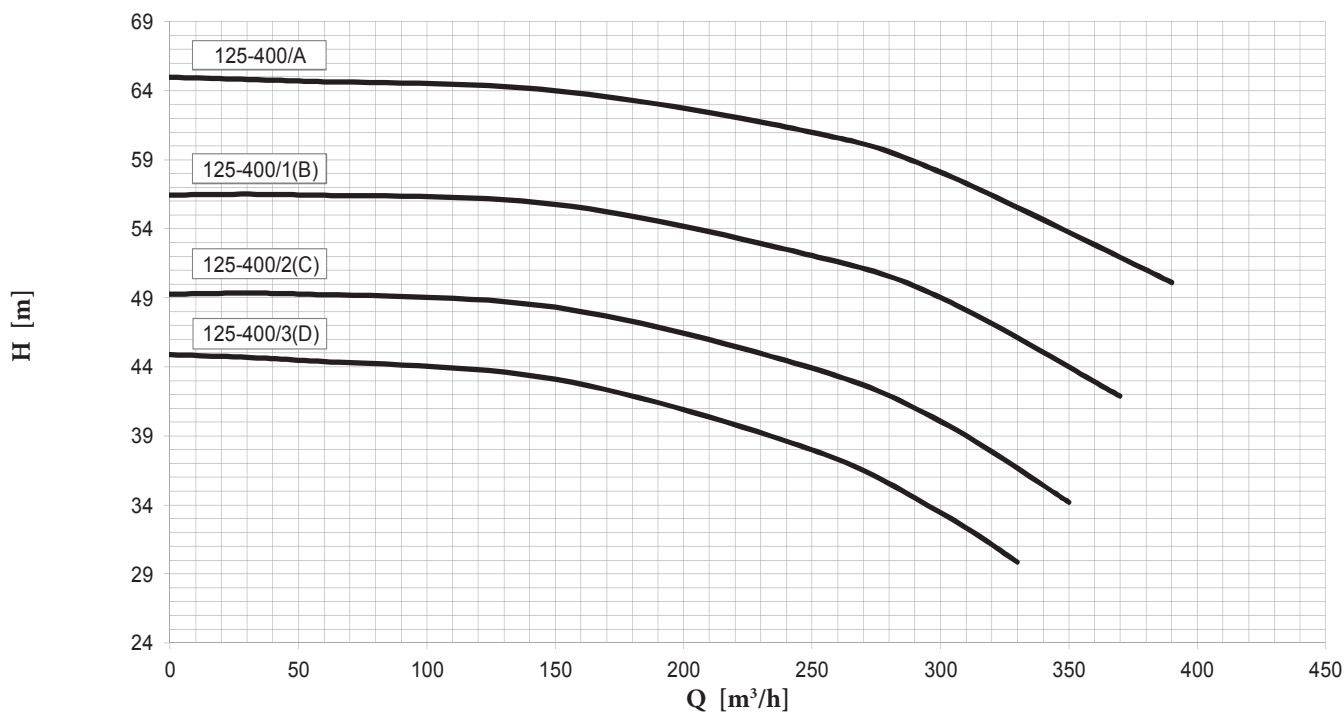




Рабочие характеристики

NHV.125-400 | MVB.125-400

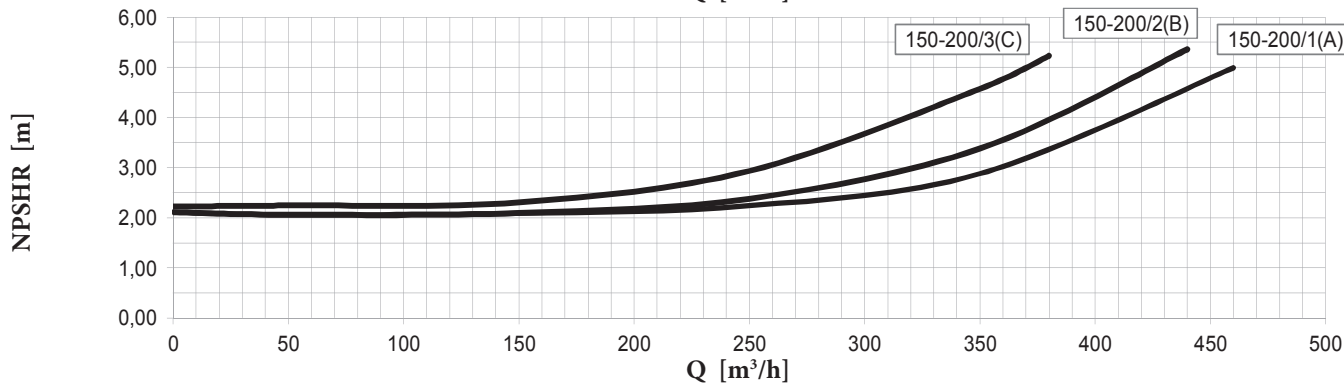
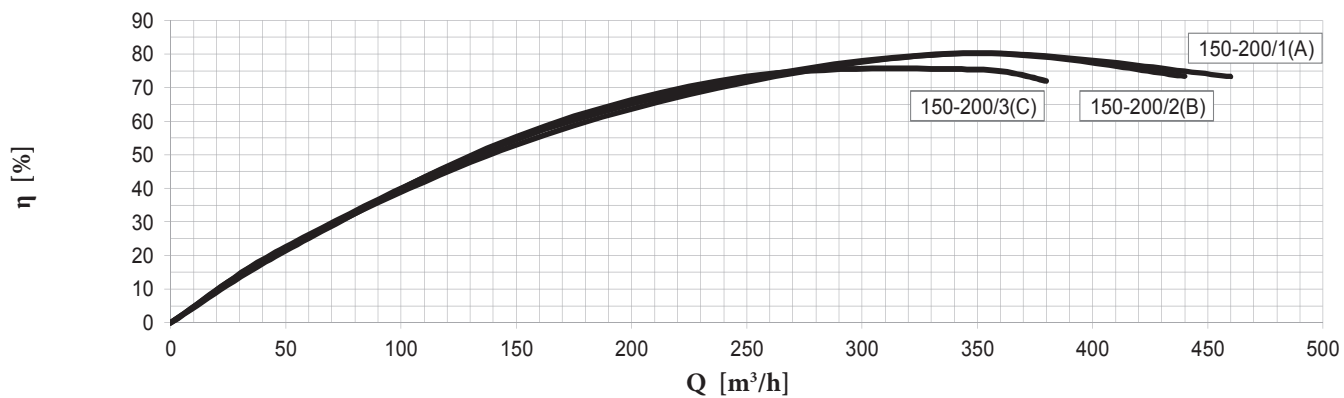
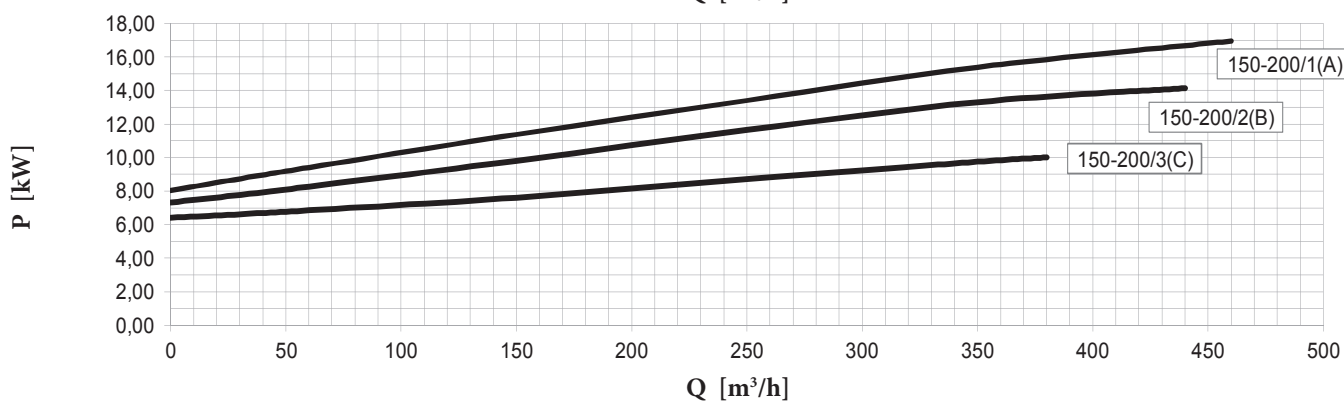
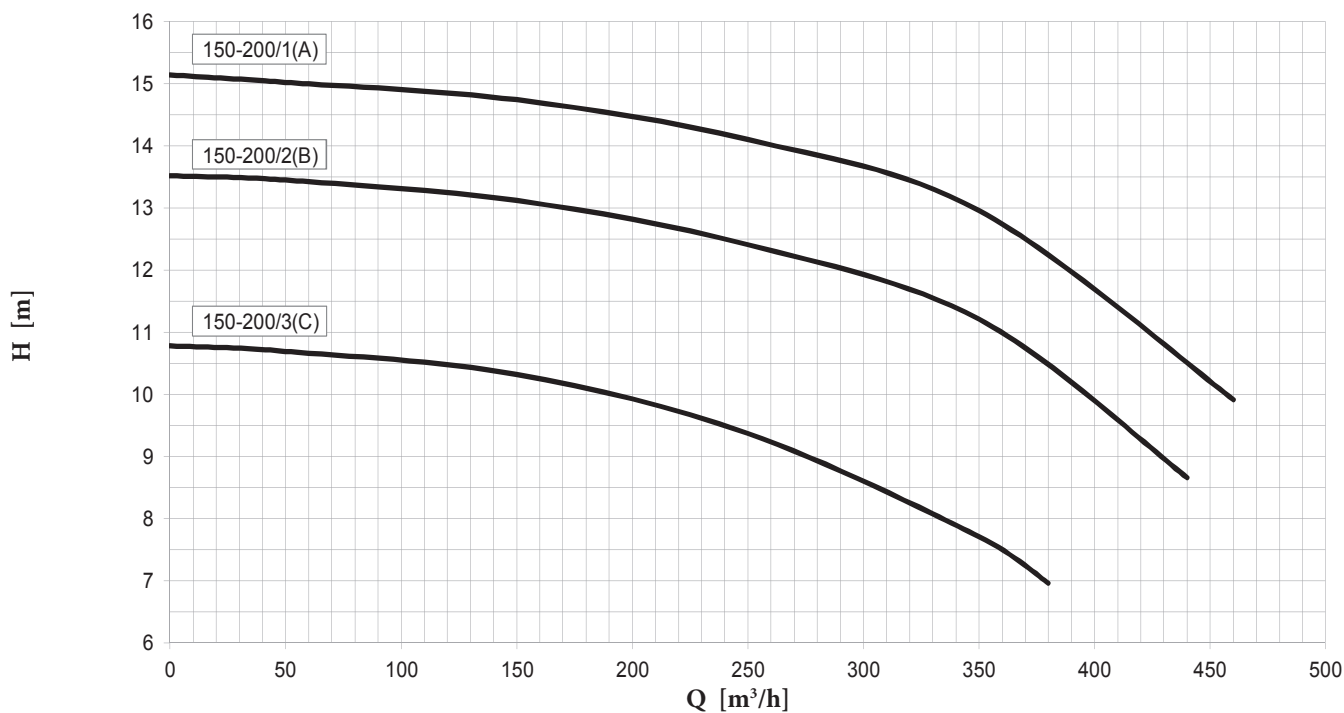
1500 obr/min | rpm | обр/мин.



Рабочие характеристики

NHV.150-200 | MVB.150-200

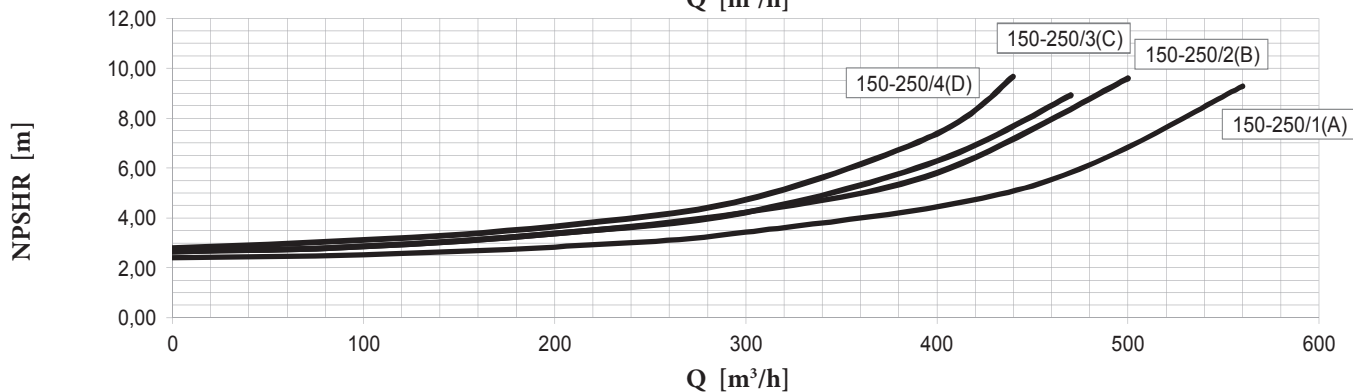
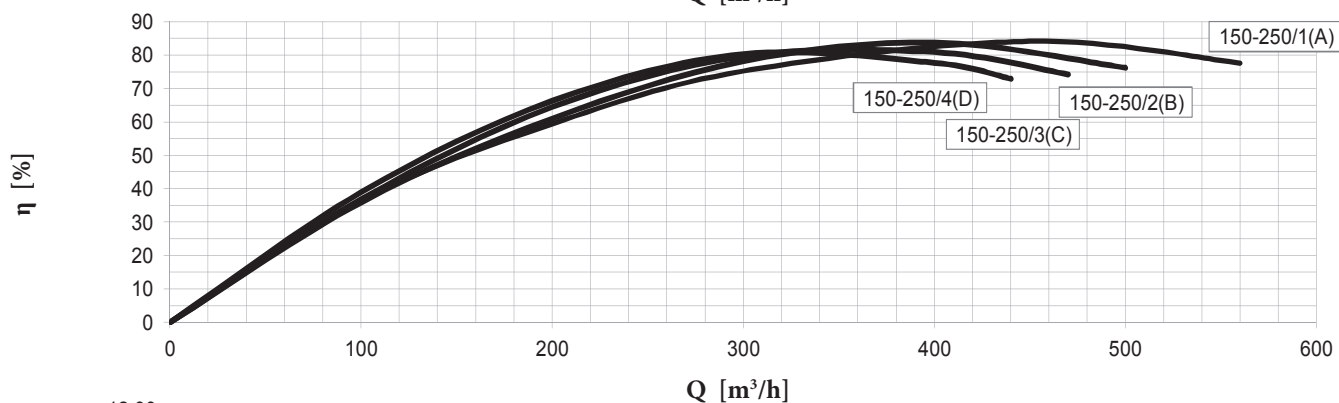
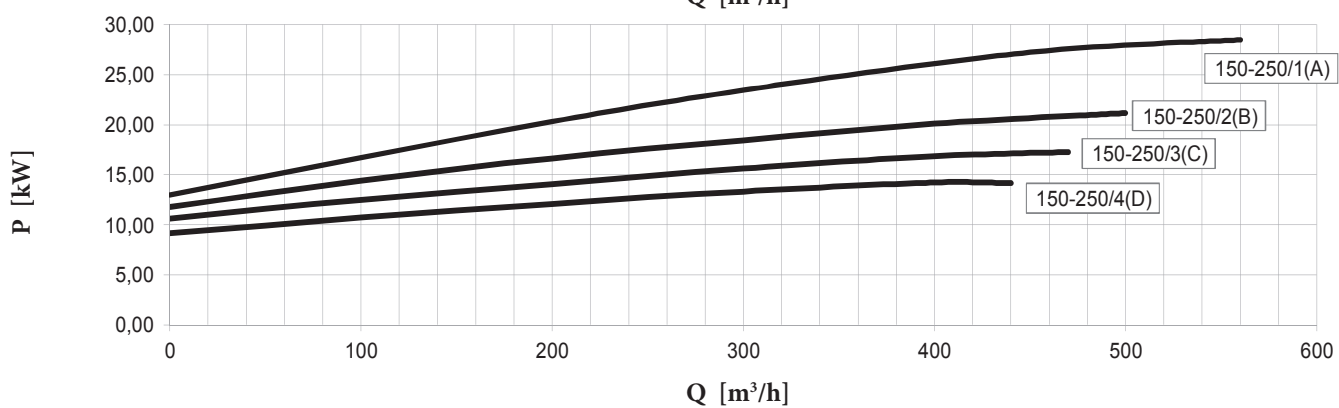
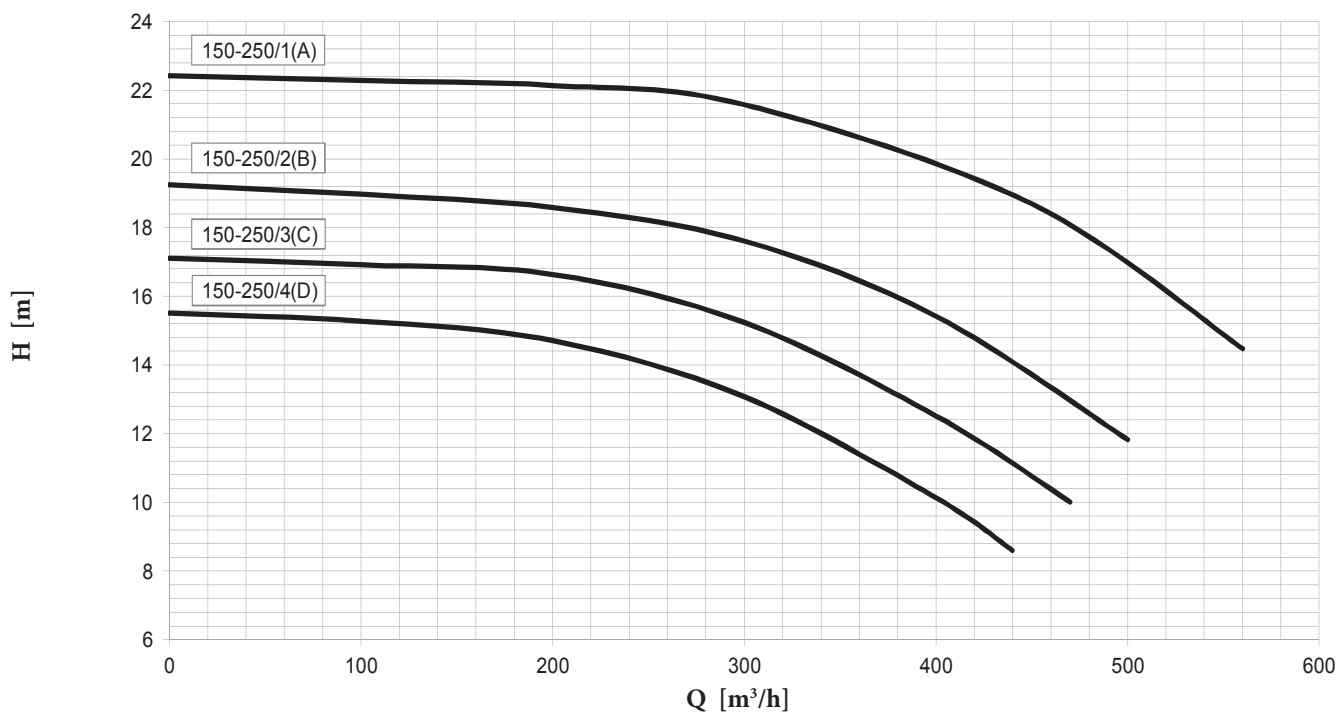
1500 obr/min | rpm | обр/мин.

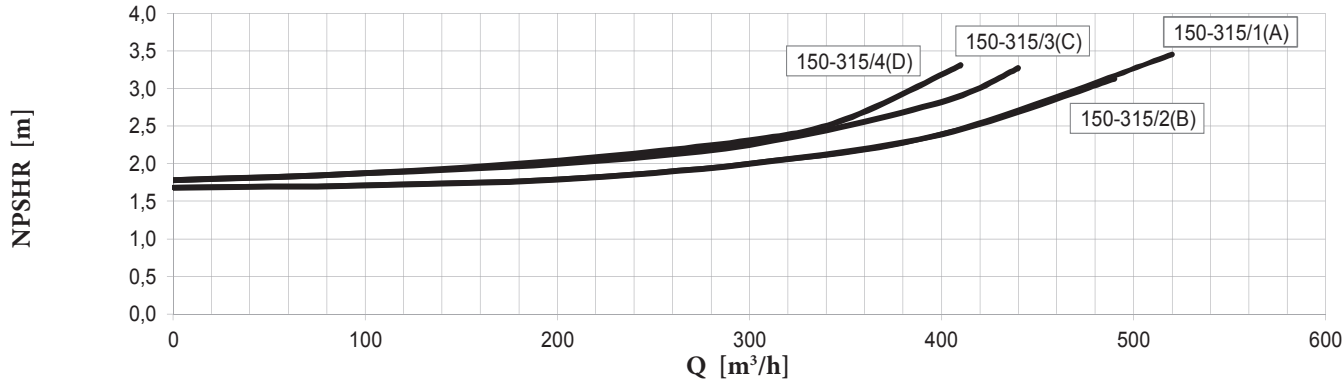
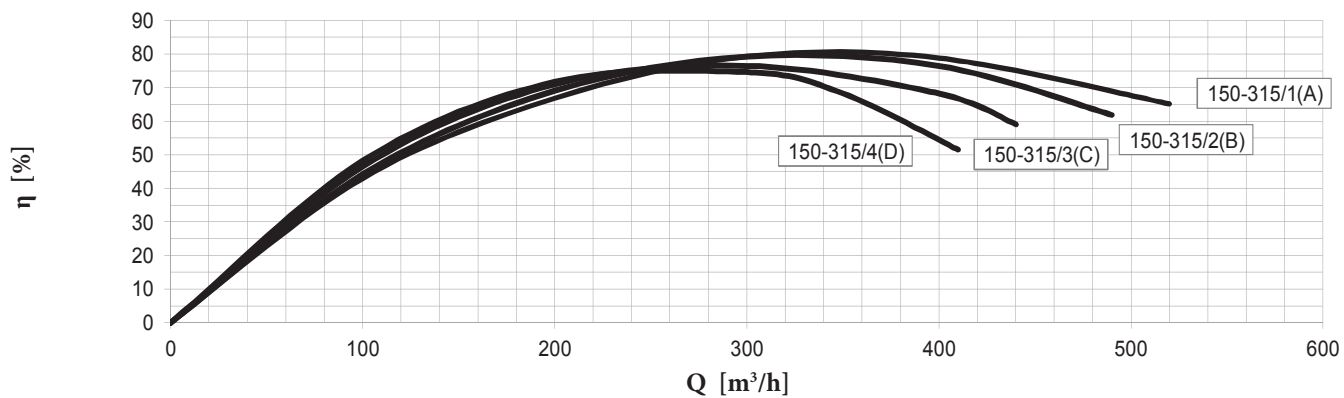
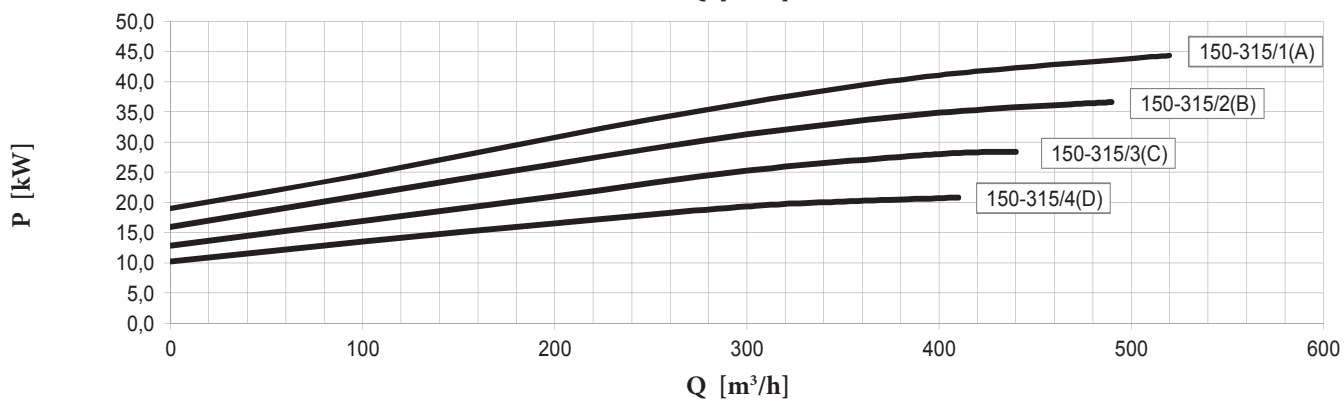
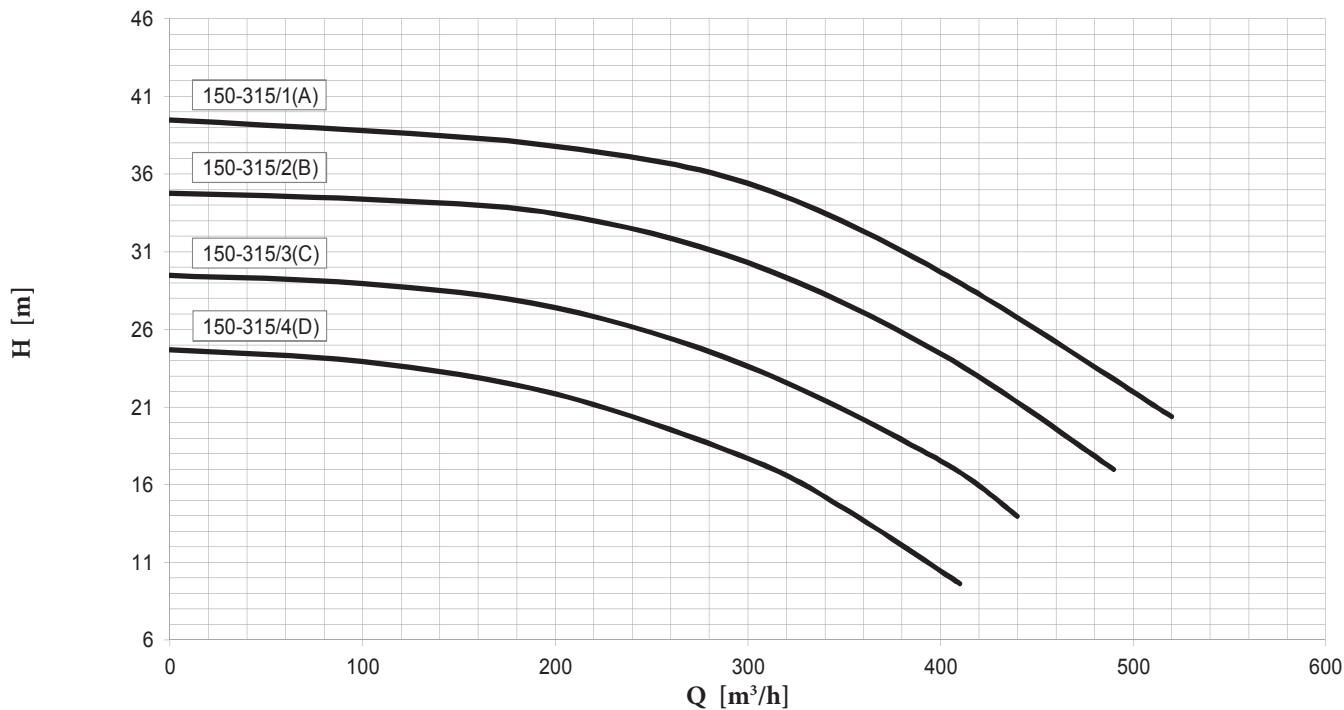


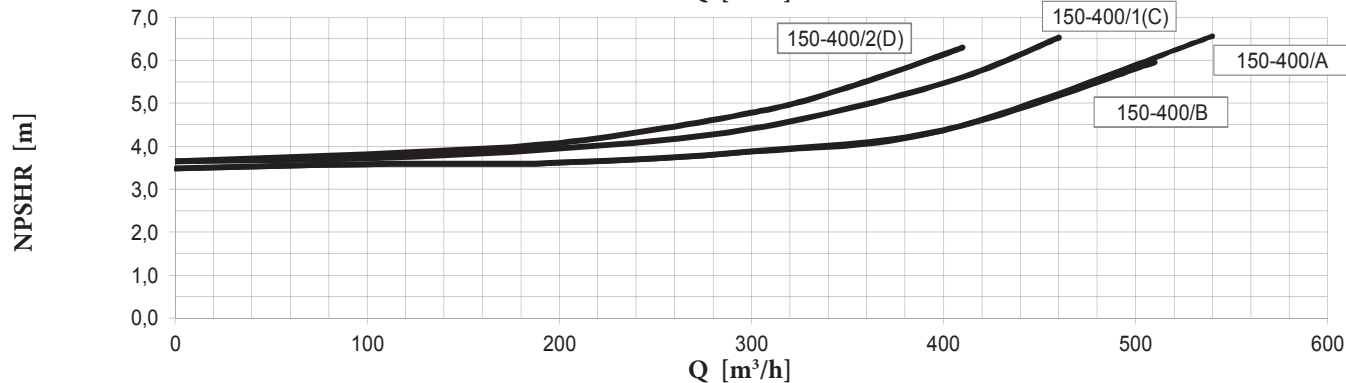
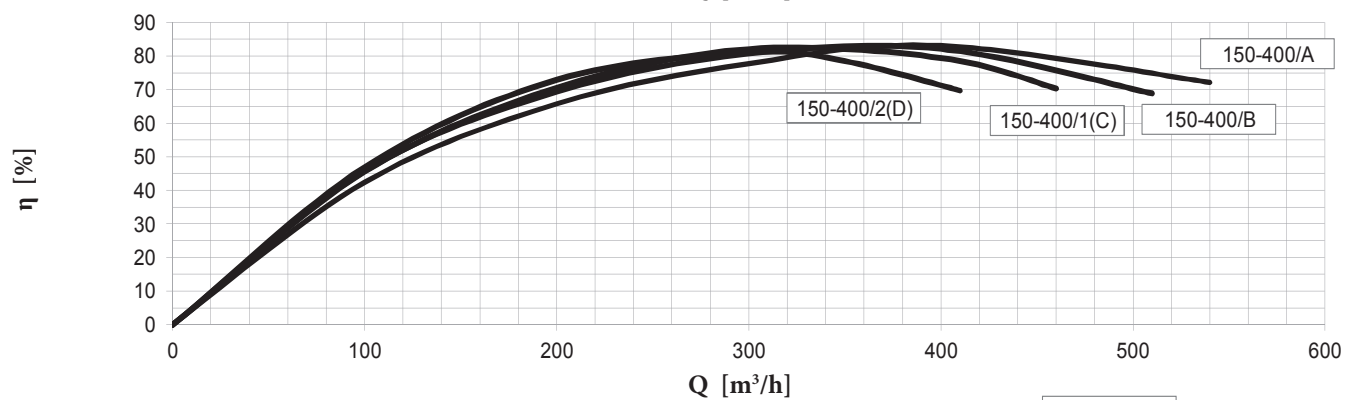
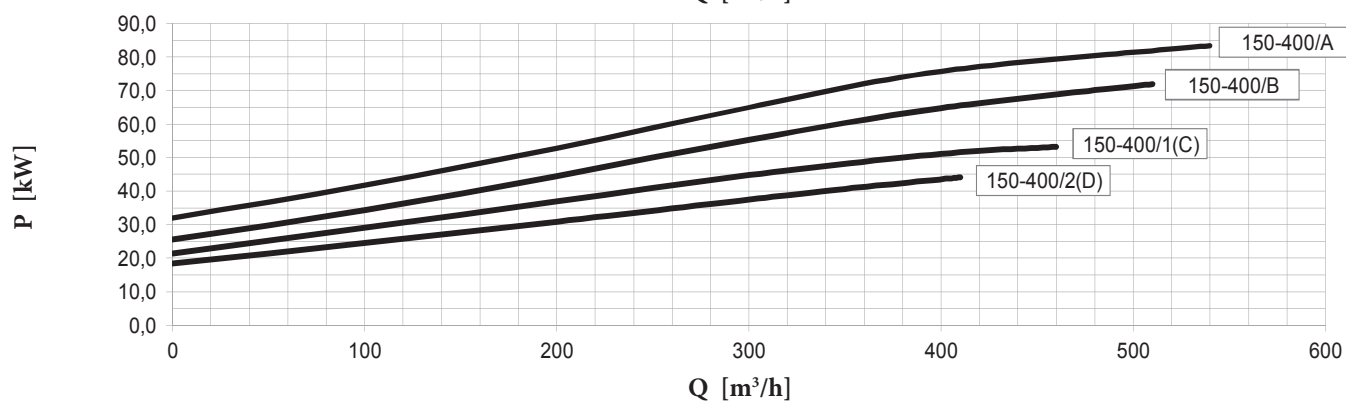
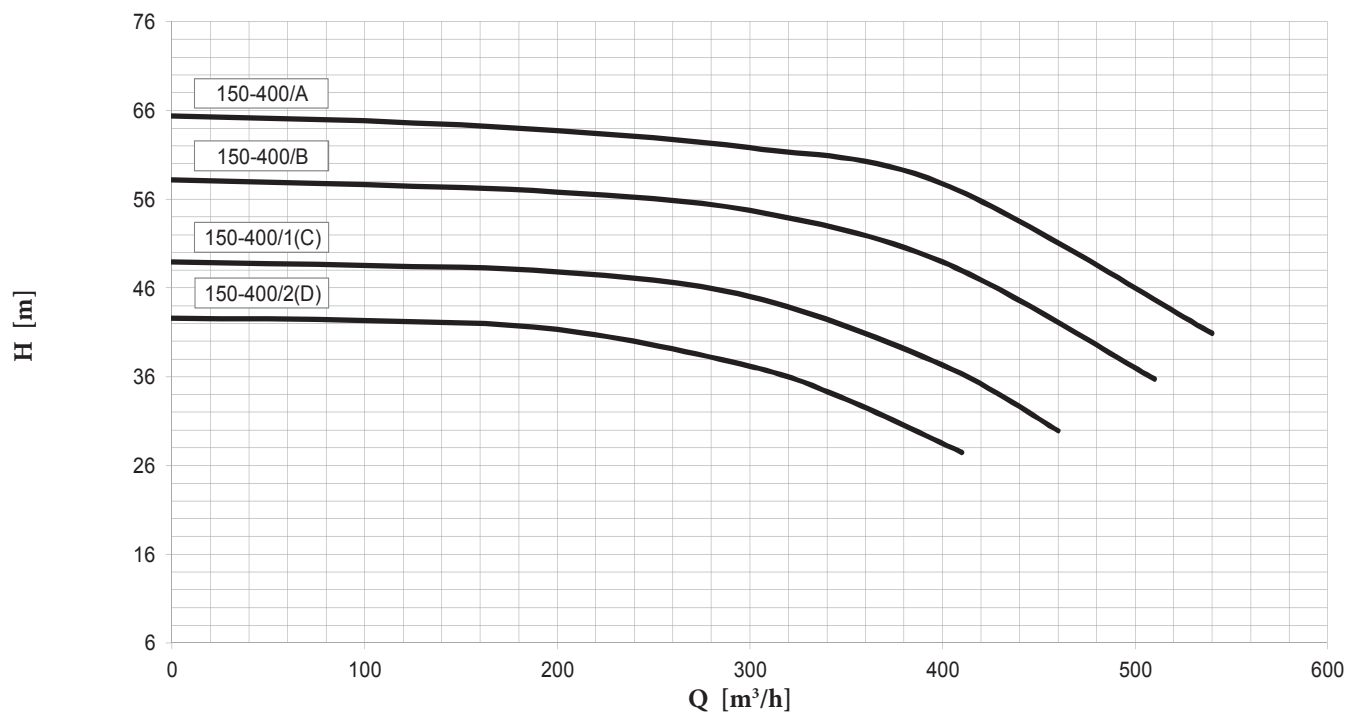
Рабочие характеристики

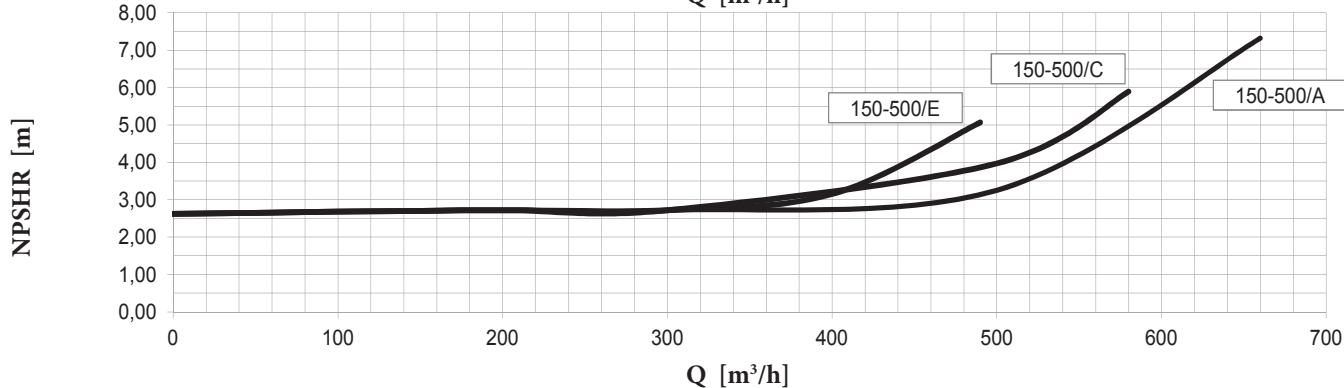
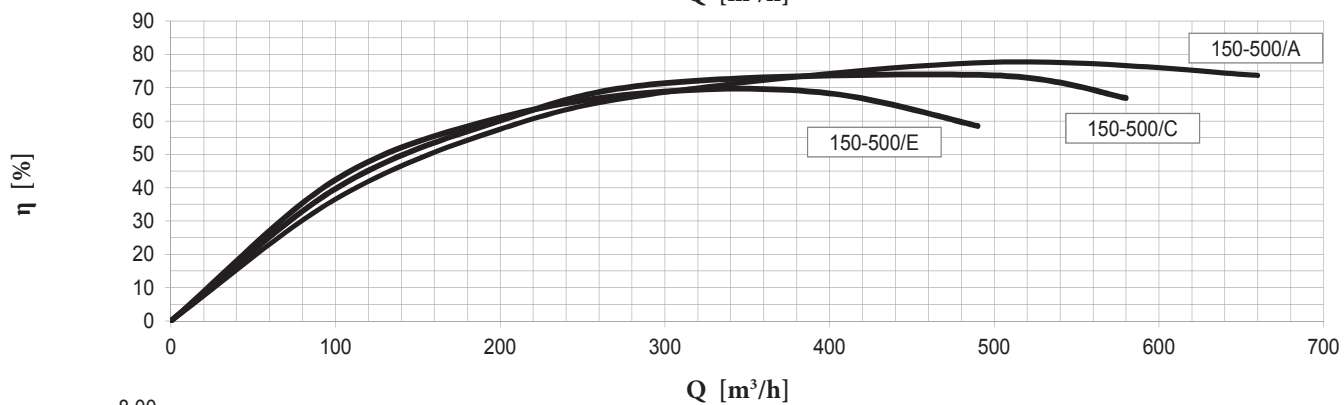
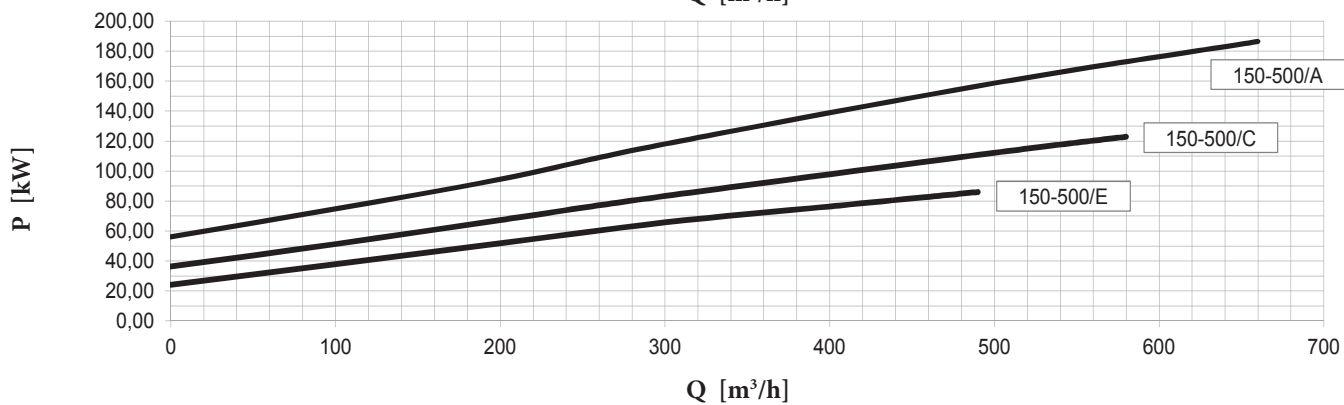
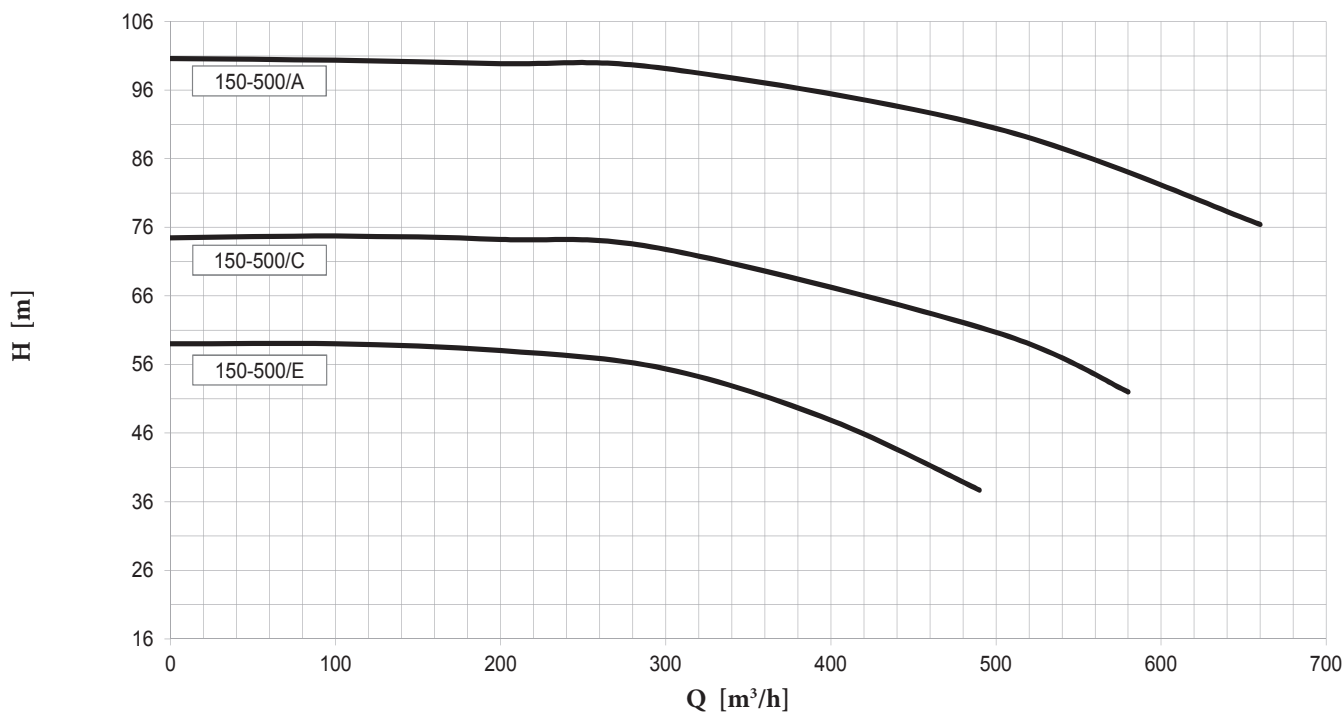
NHV.150-250 | MVB.150-250

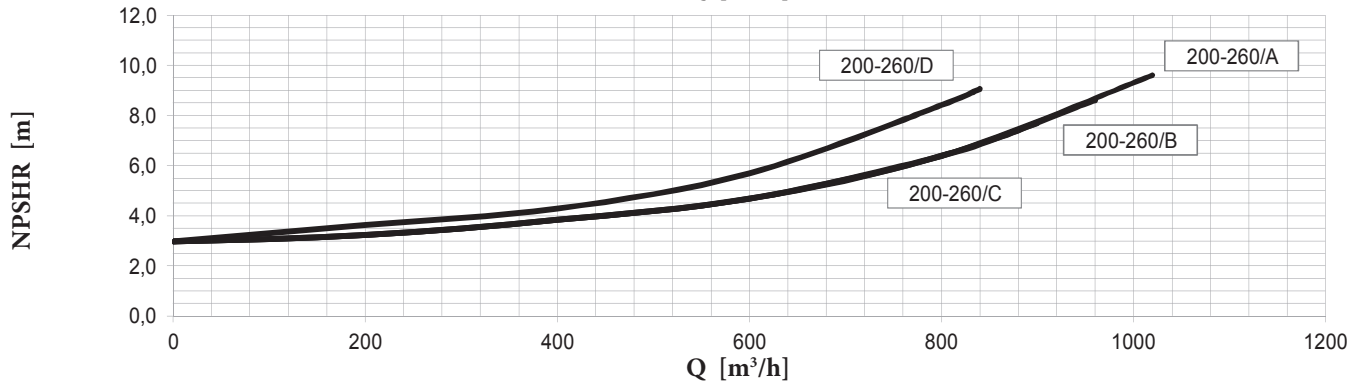
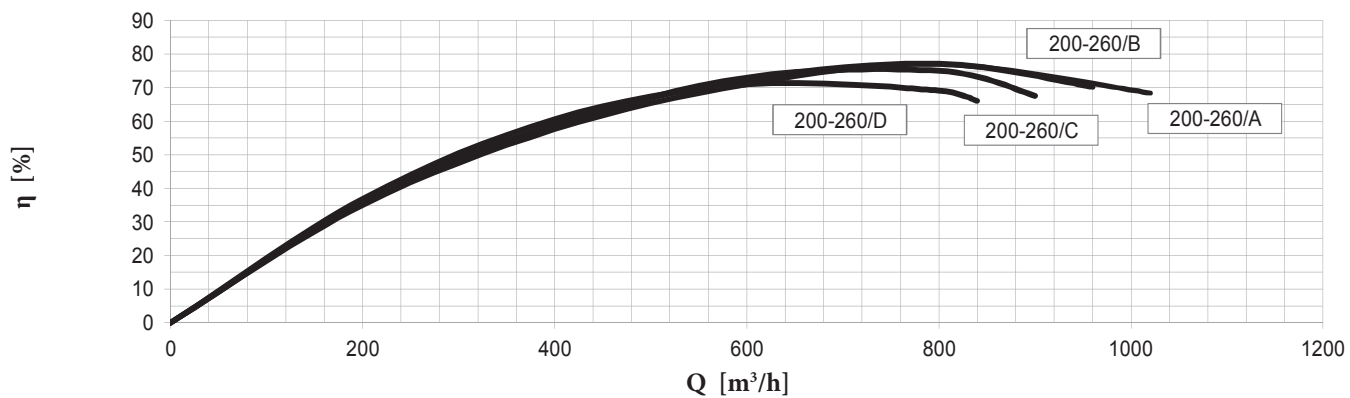
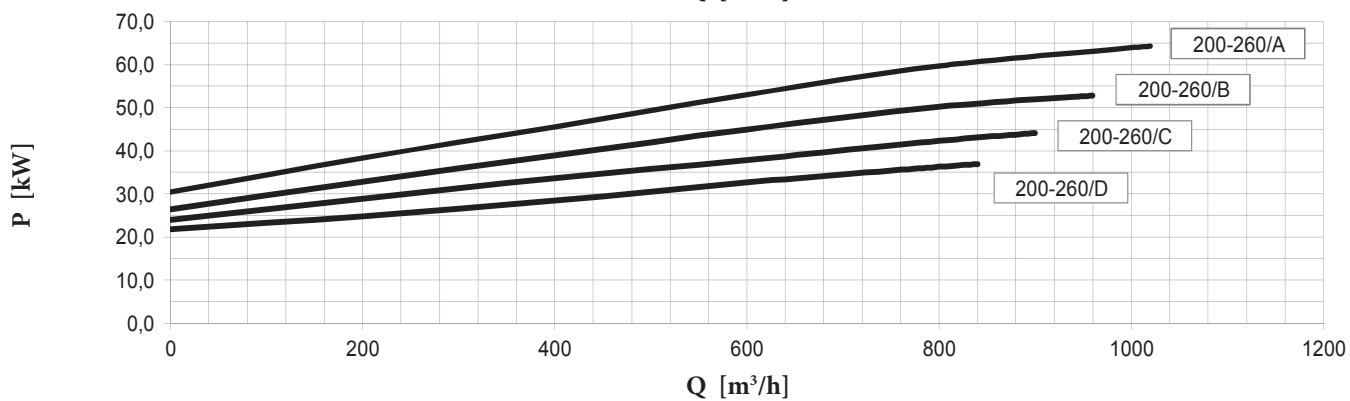
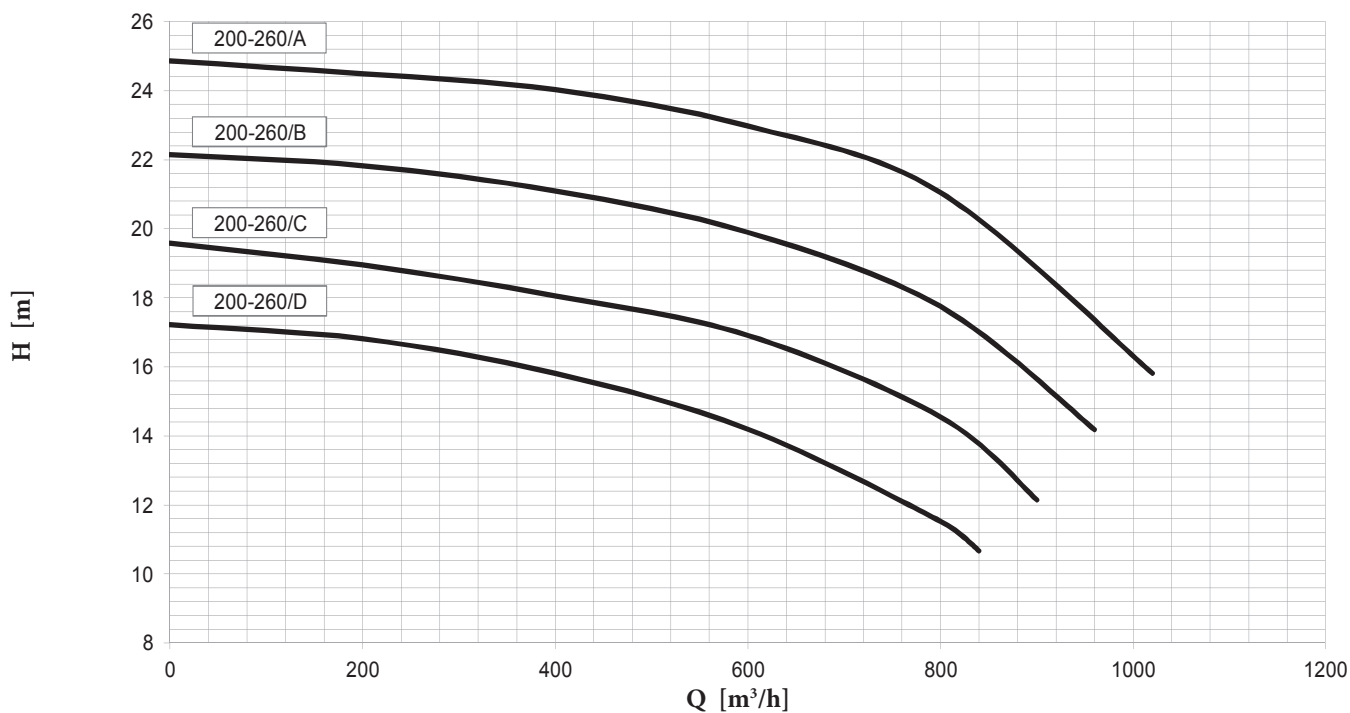
1500 obr/min | rpm | обр/мин.

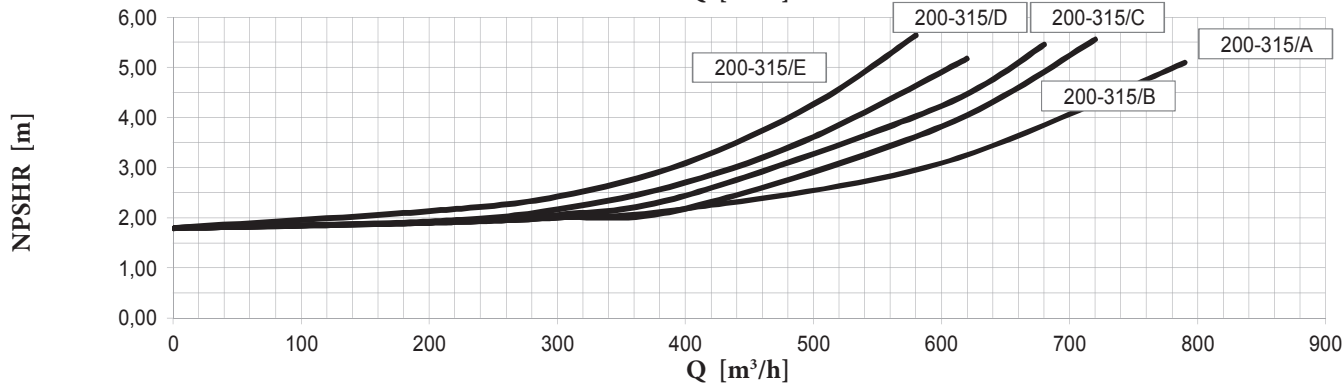
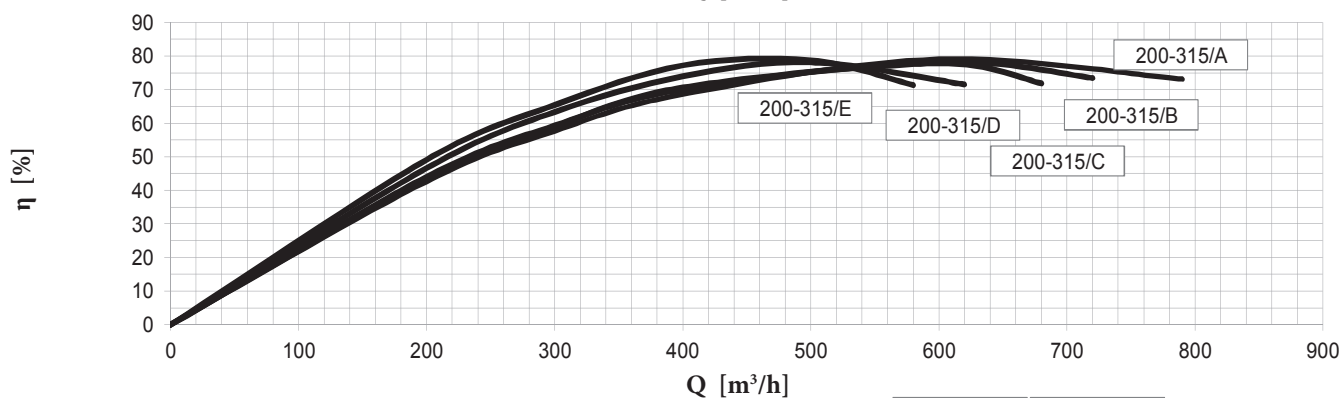
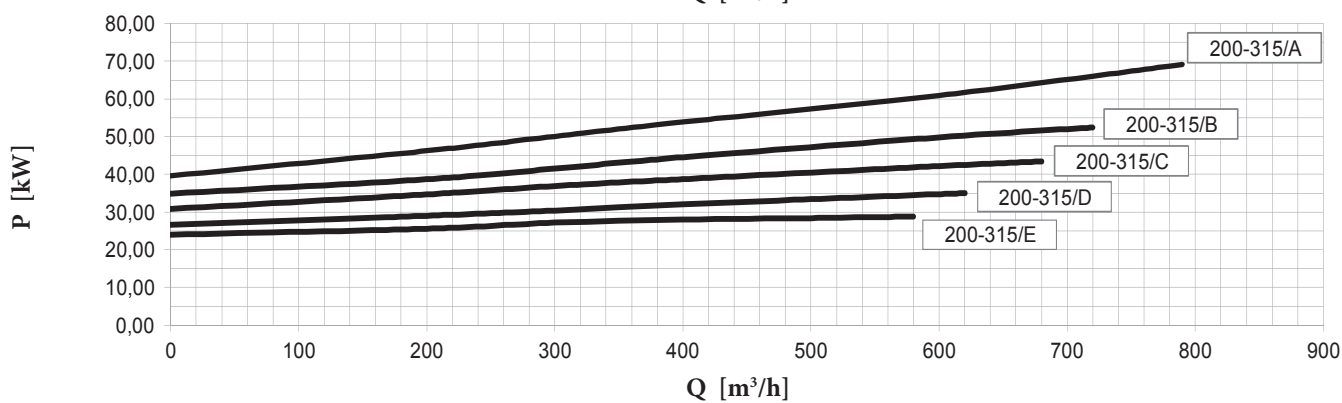
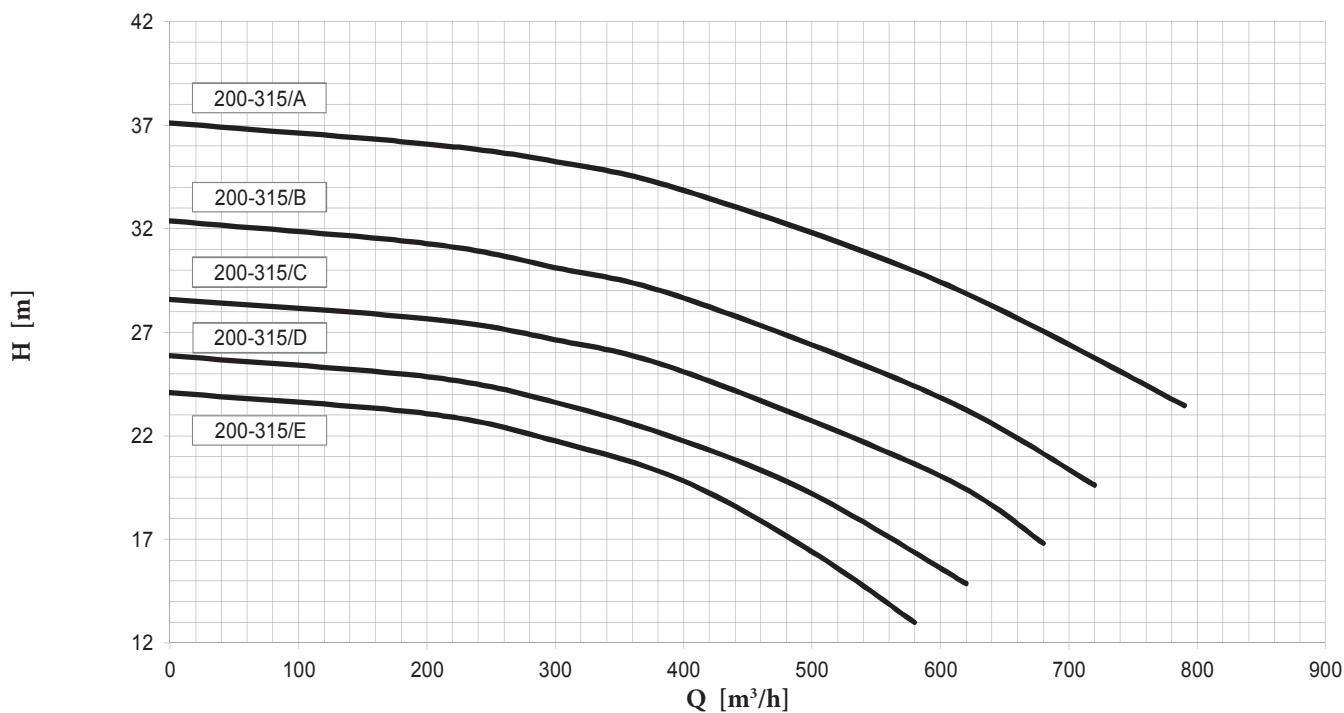


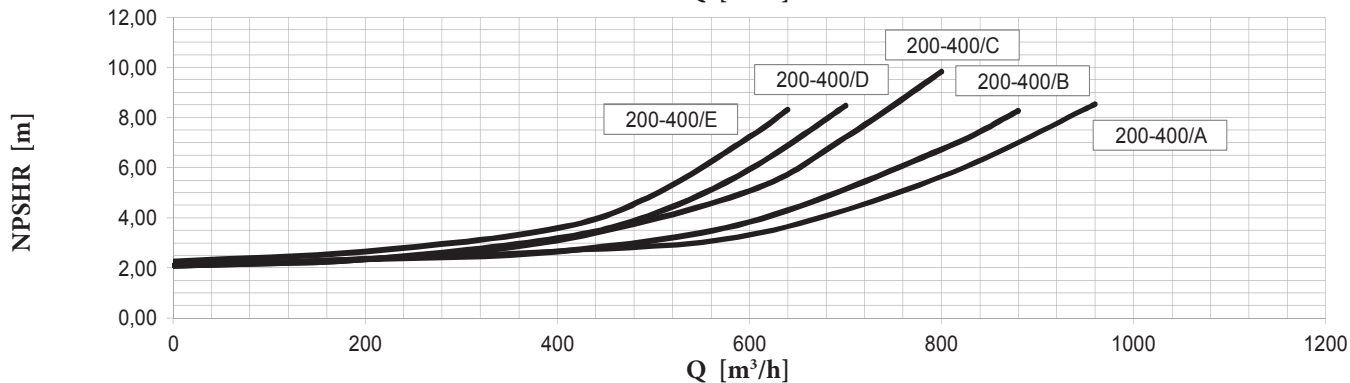
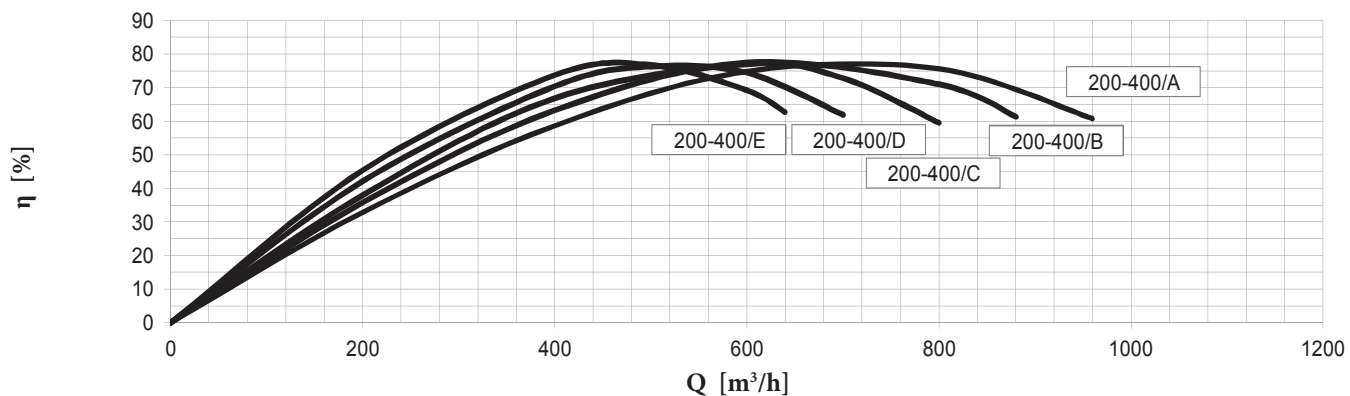
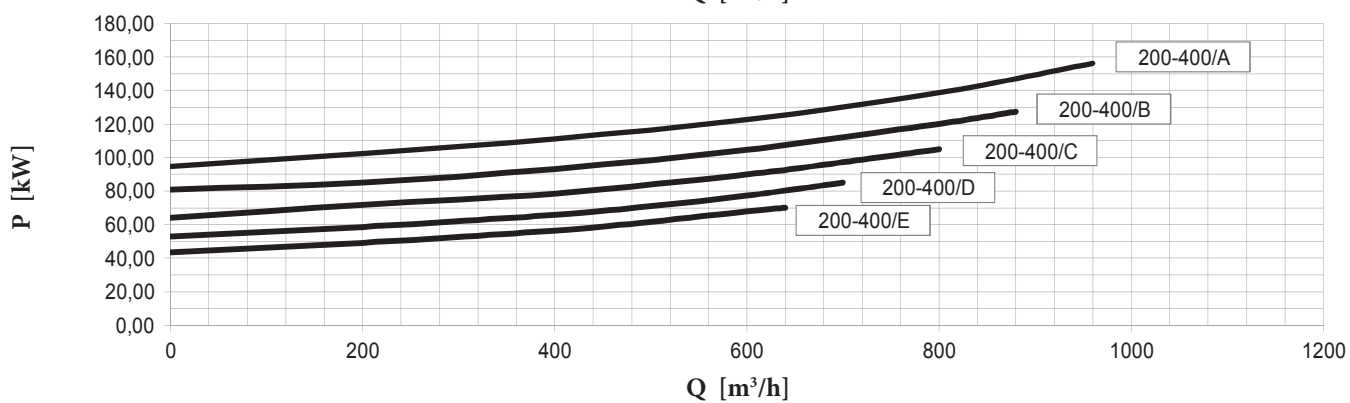
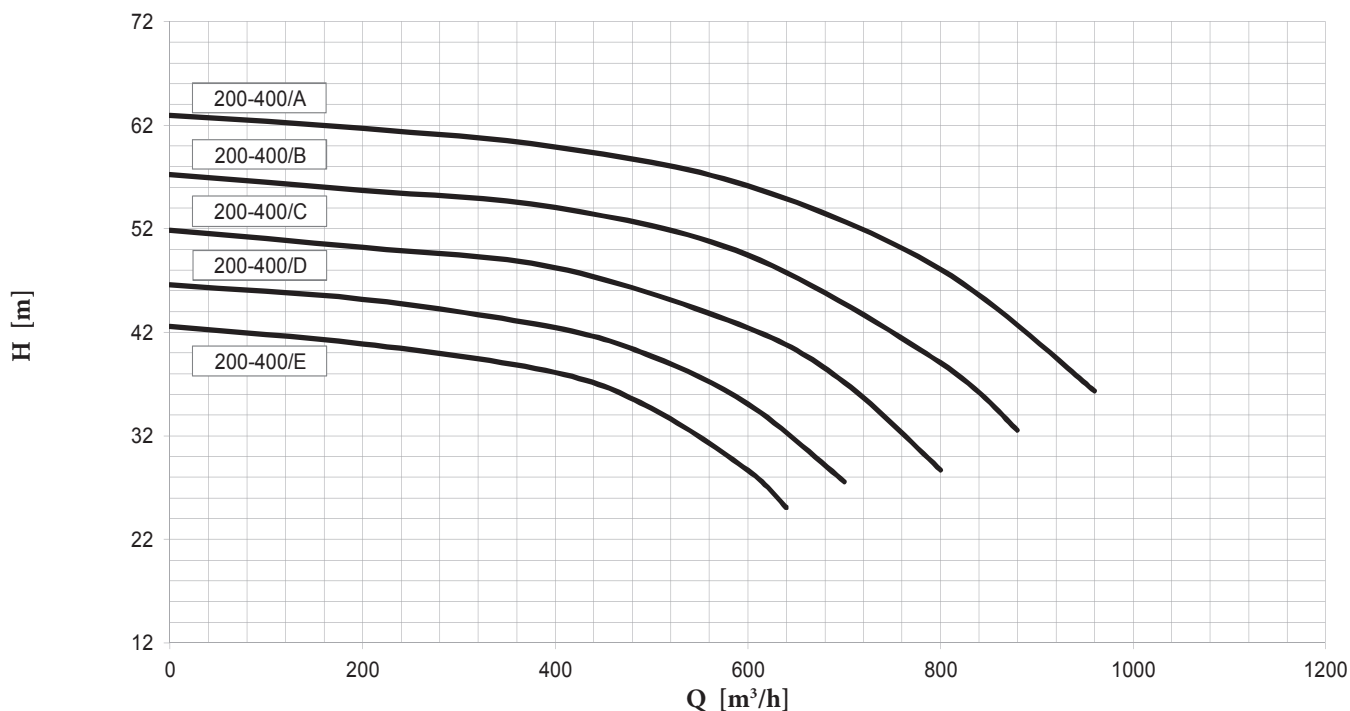


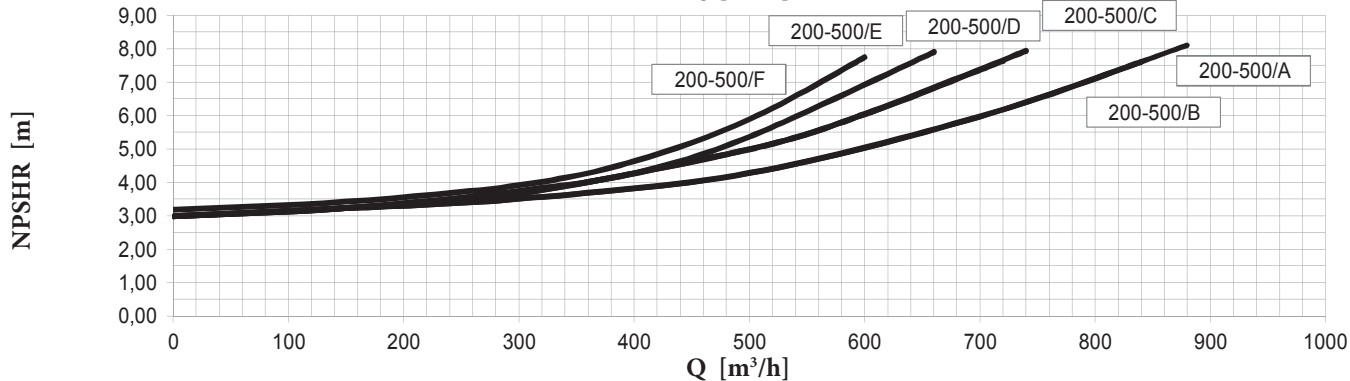
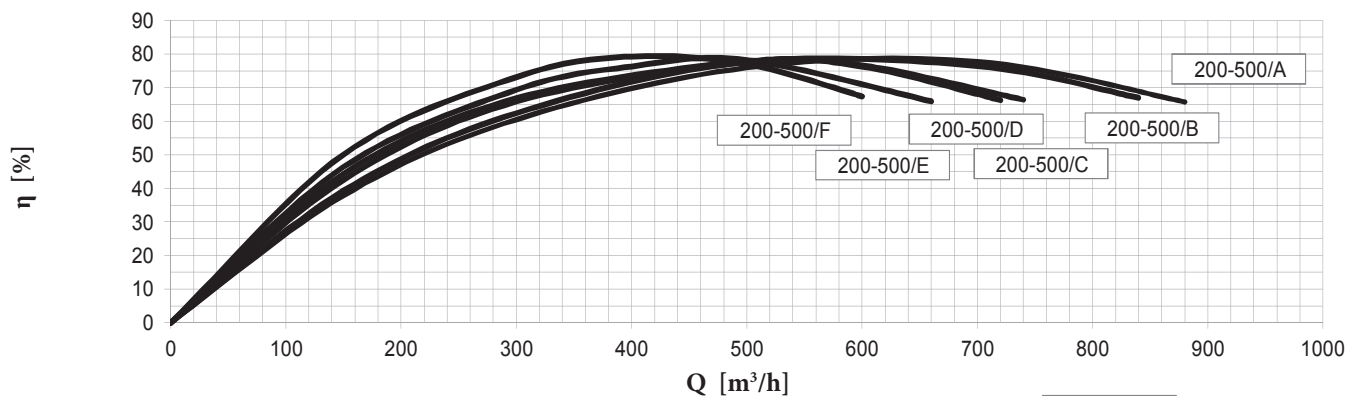
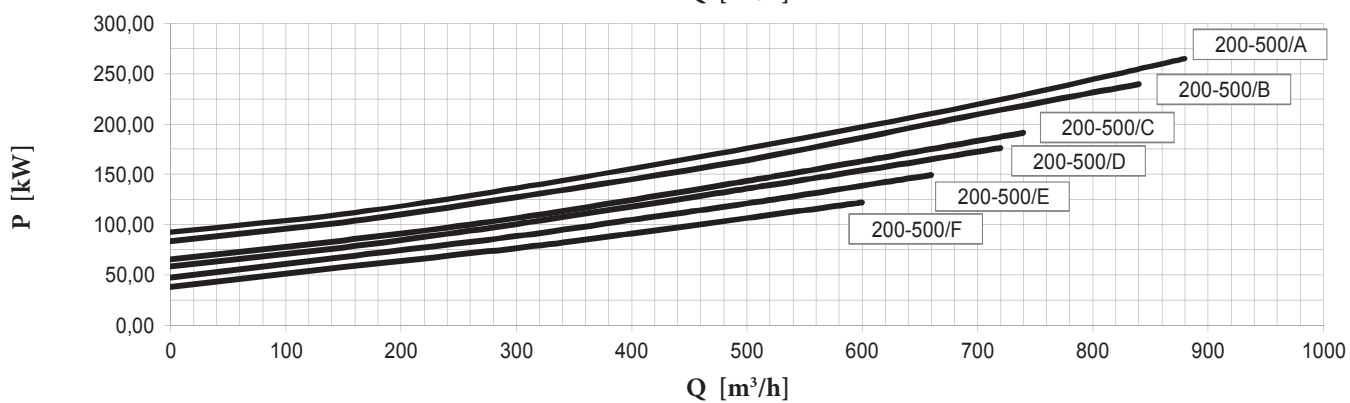
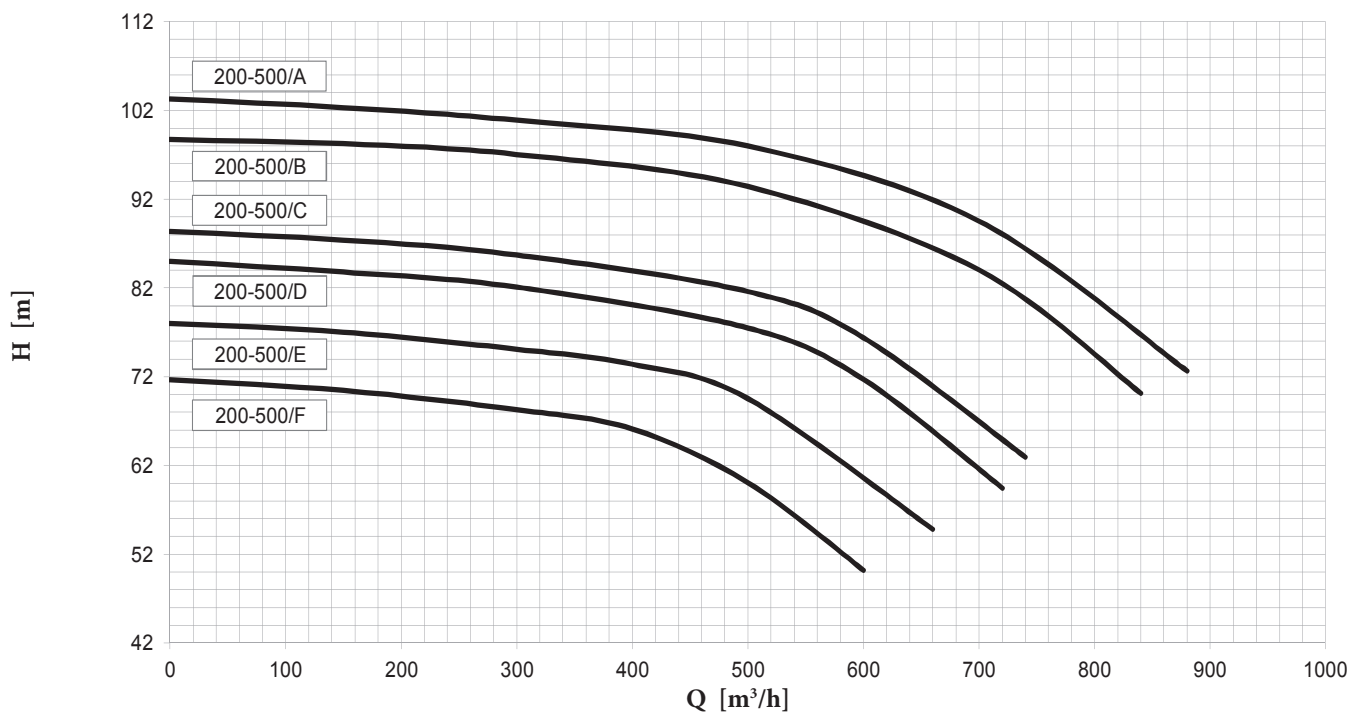


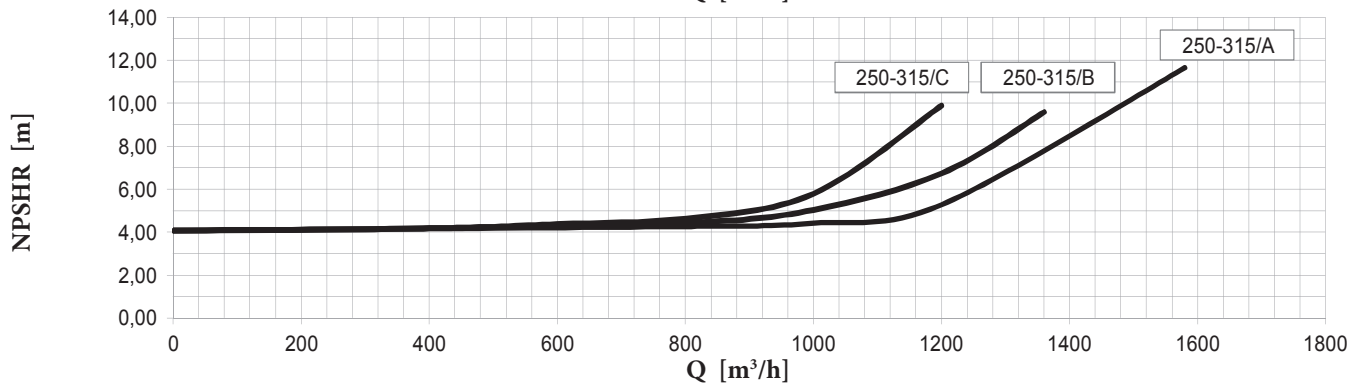
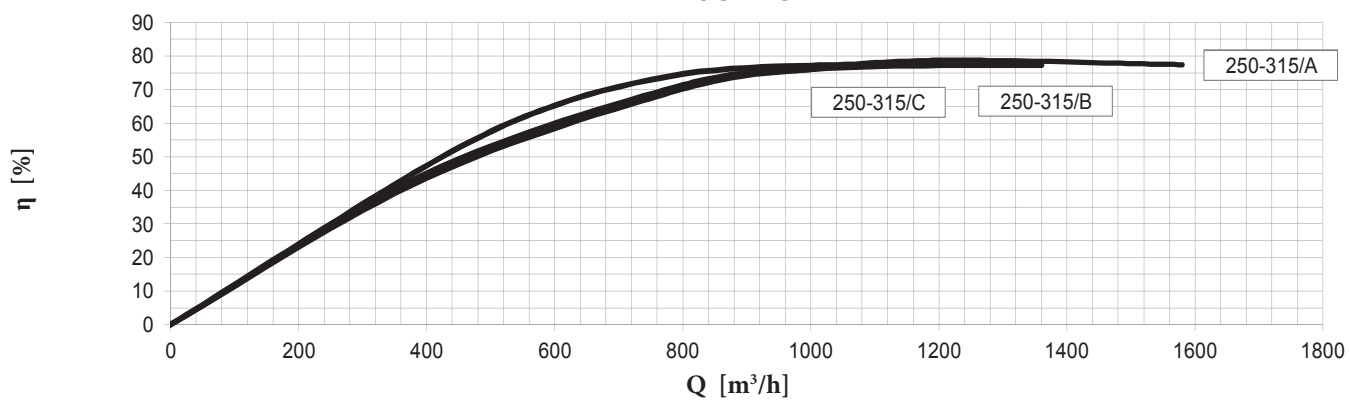
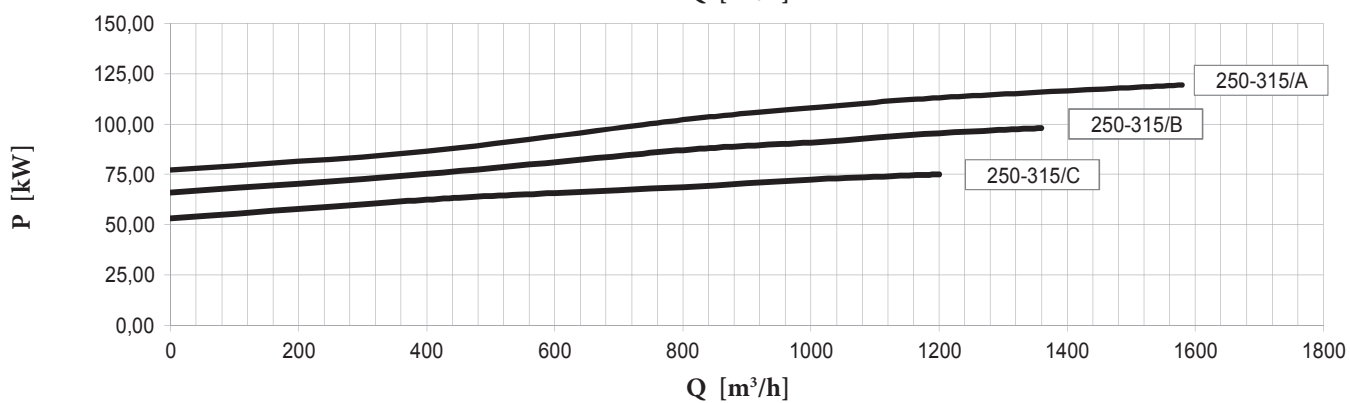
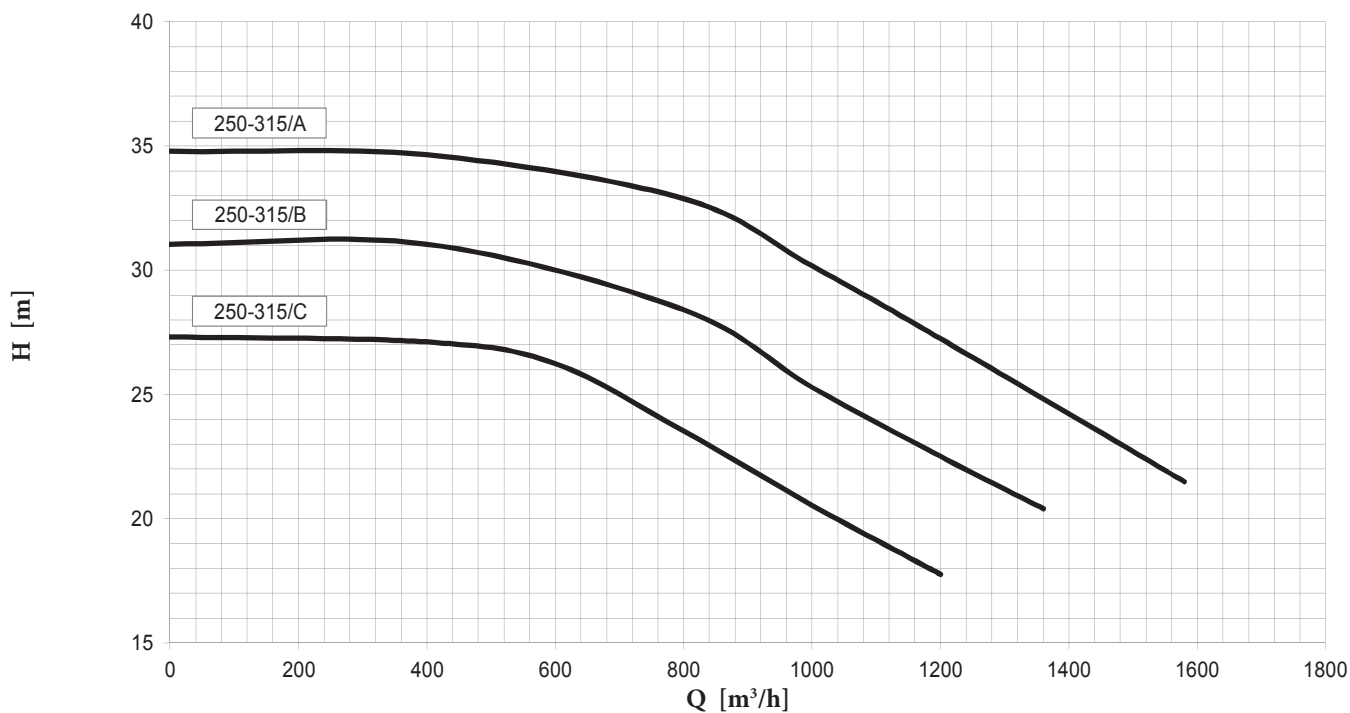


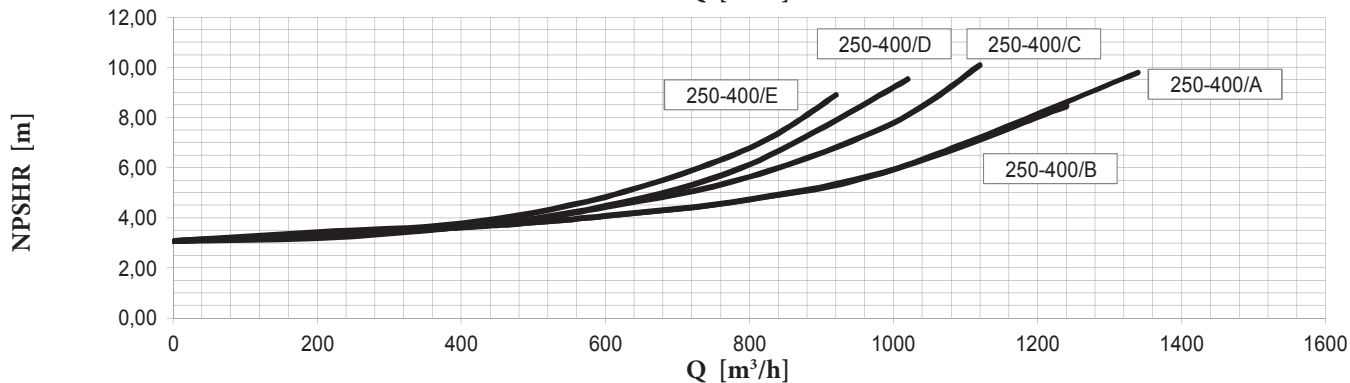
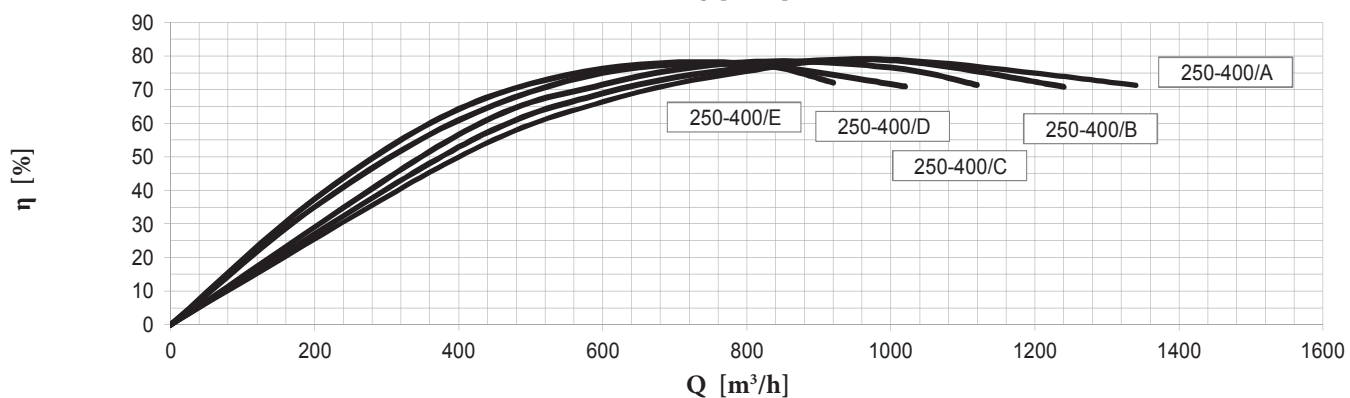
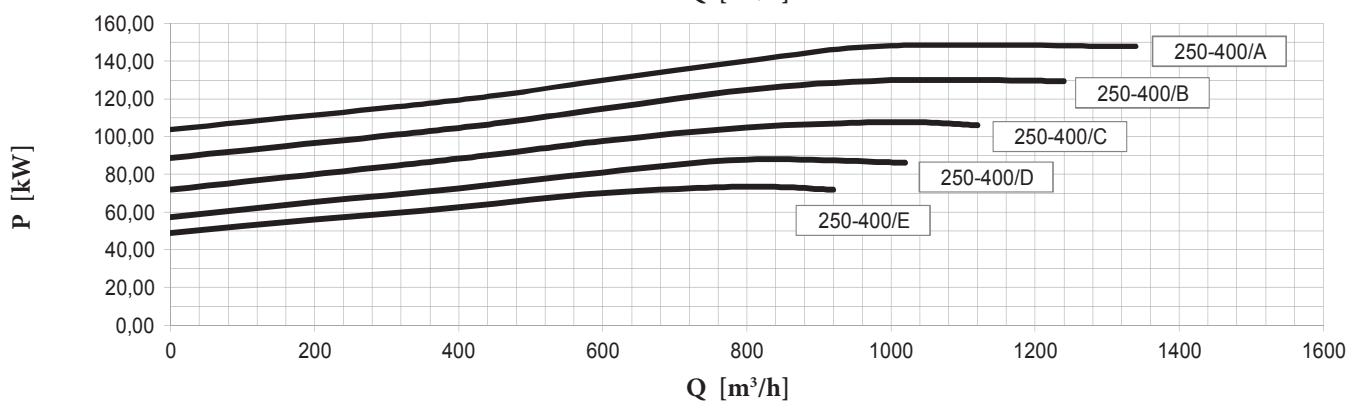
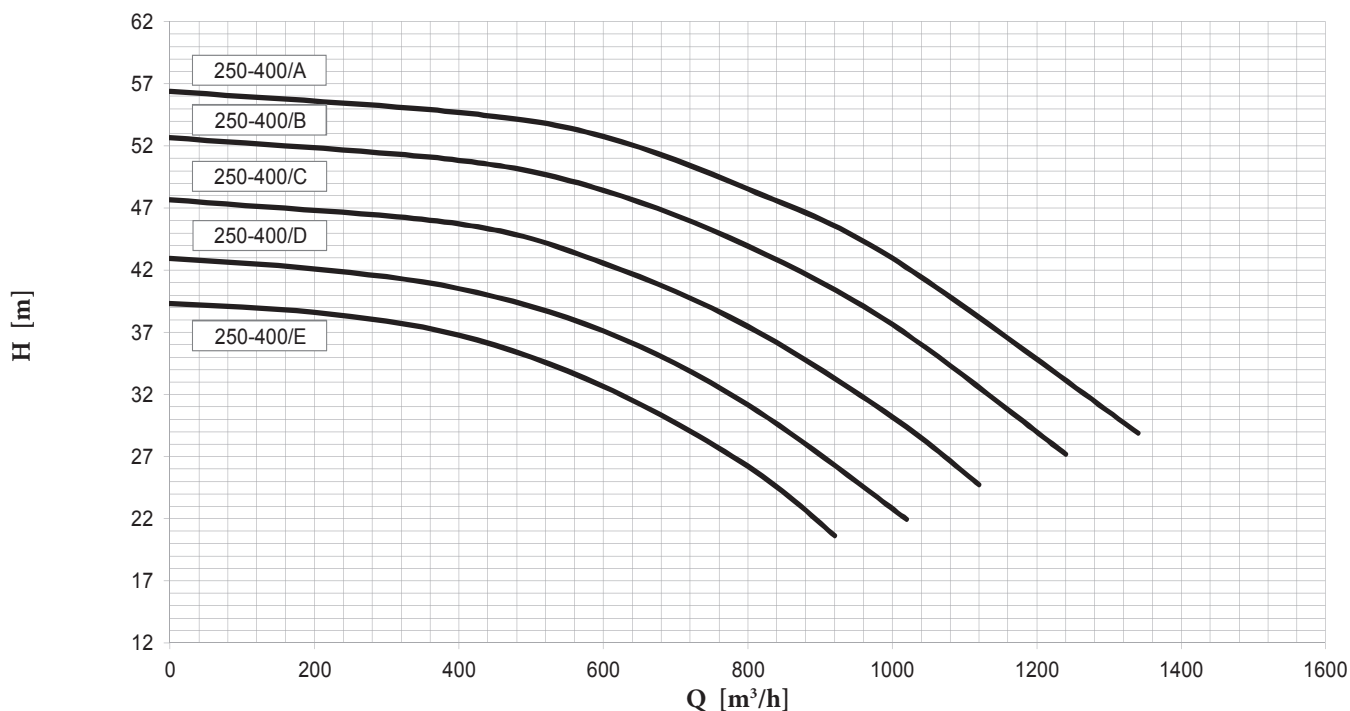


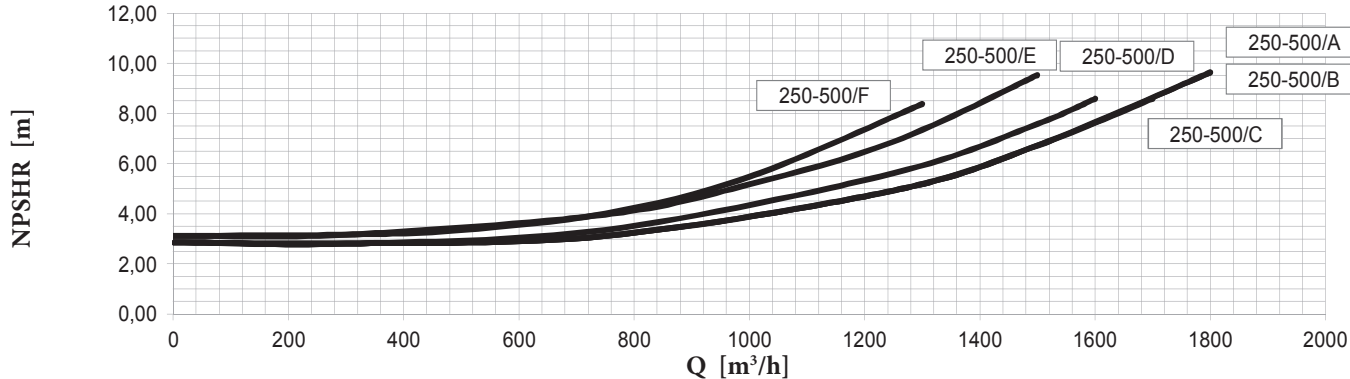
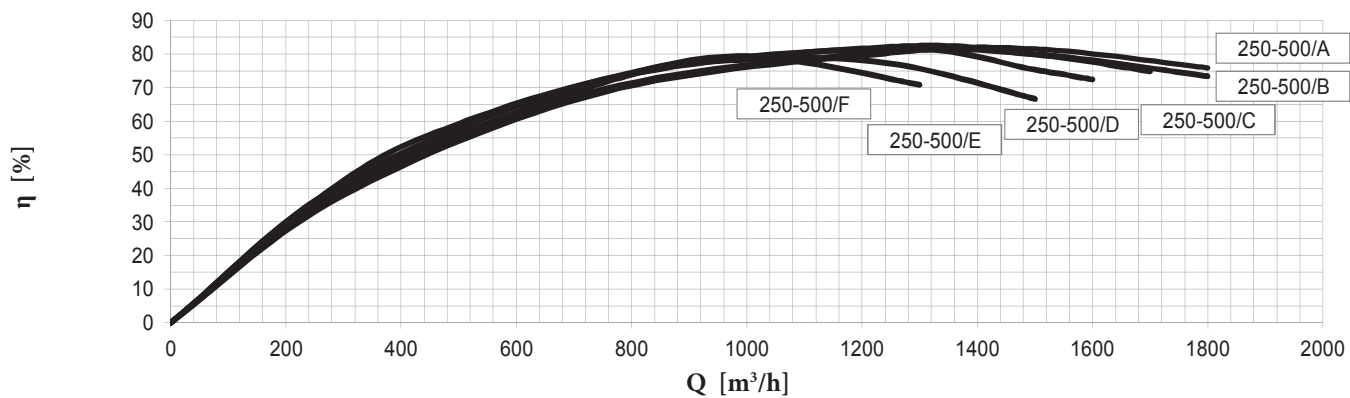
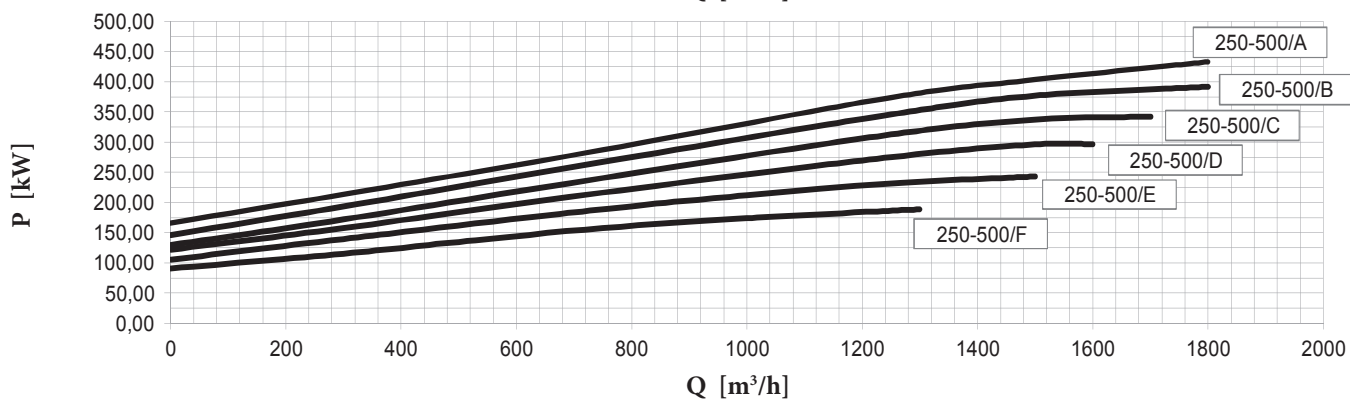
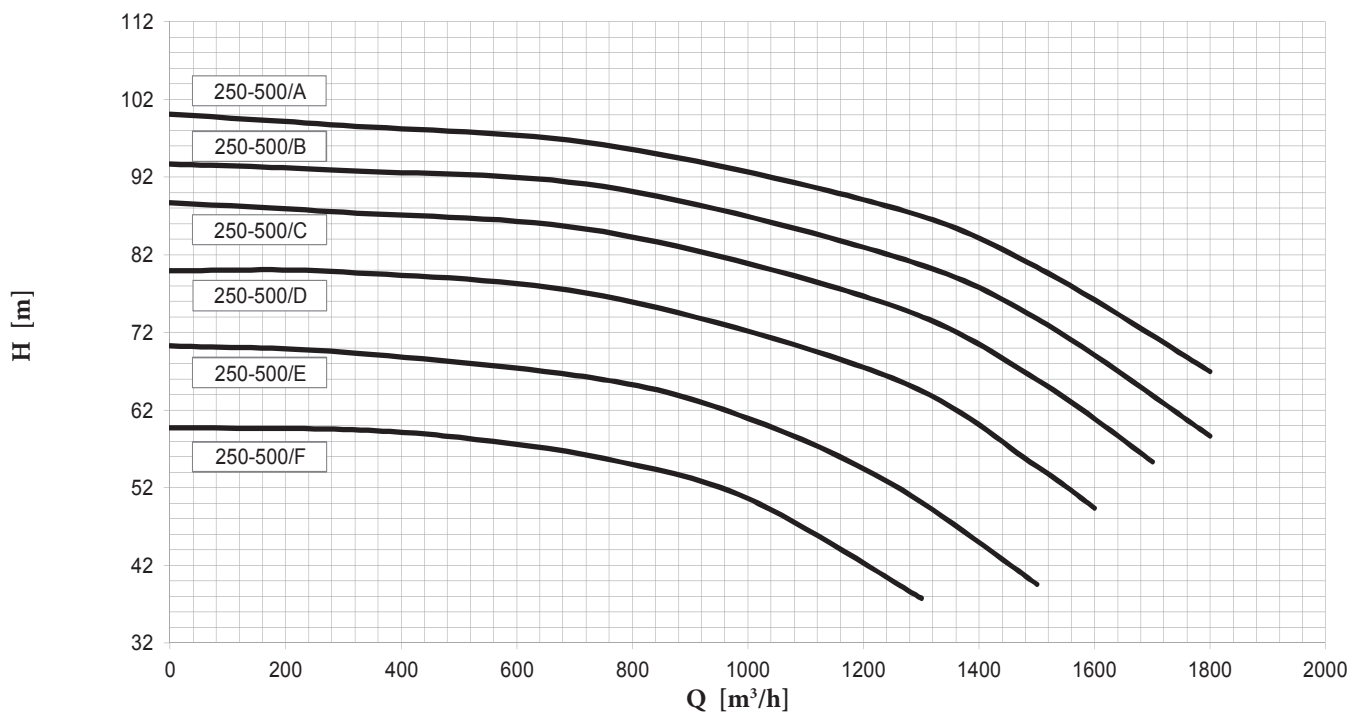


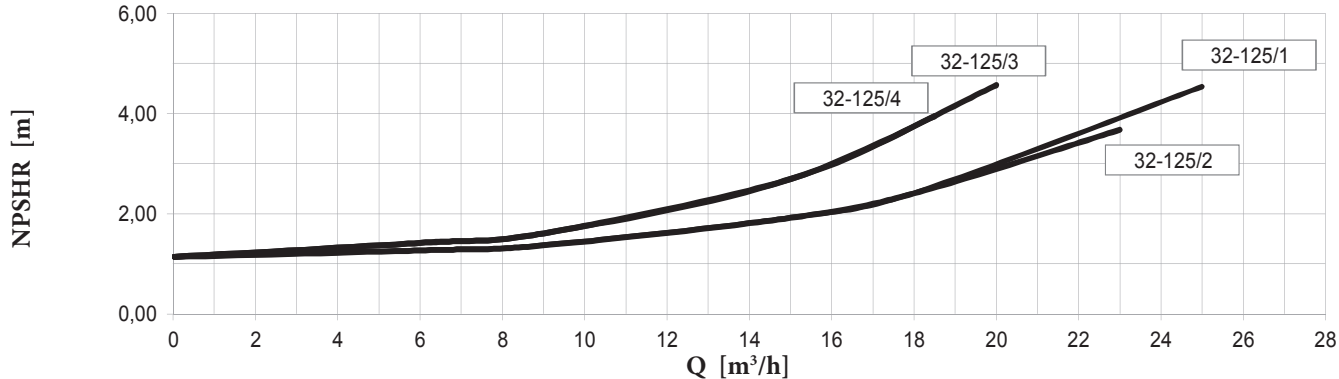
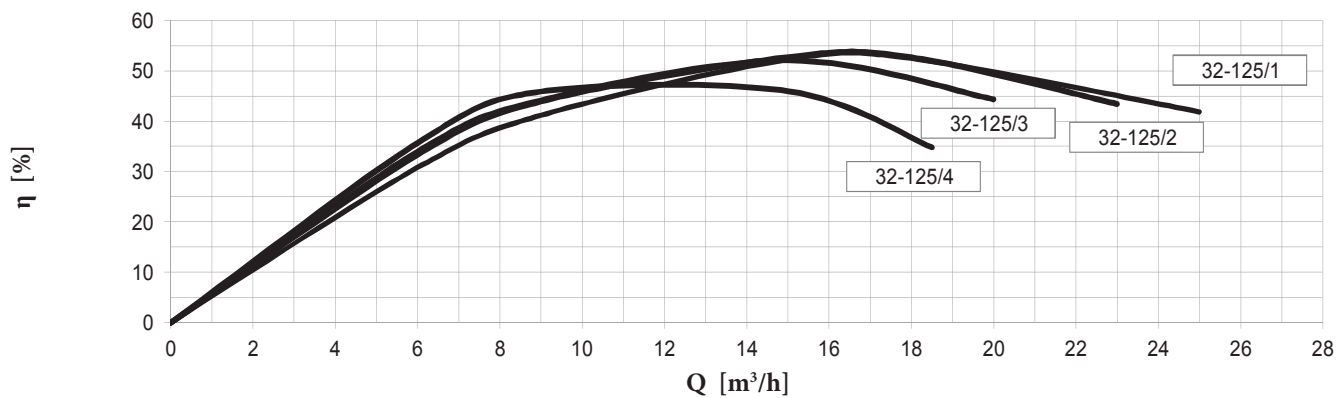
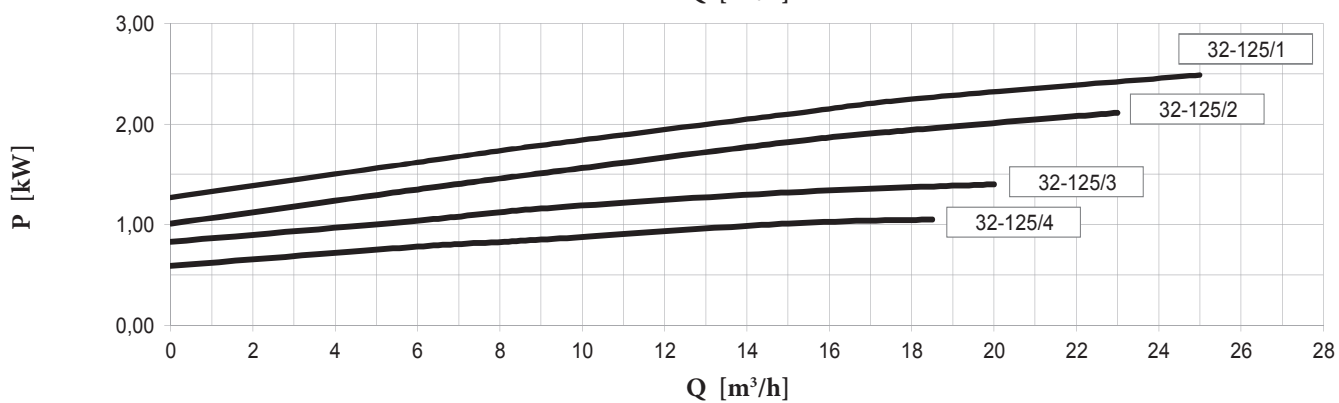
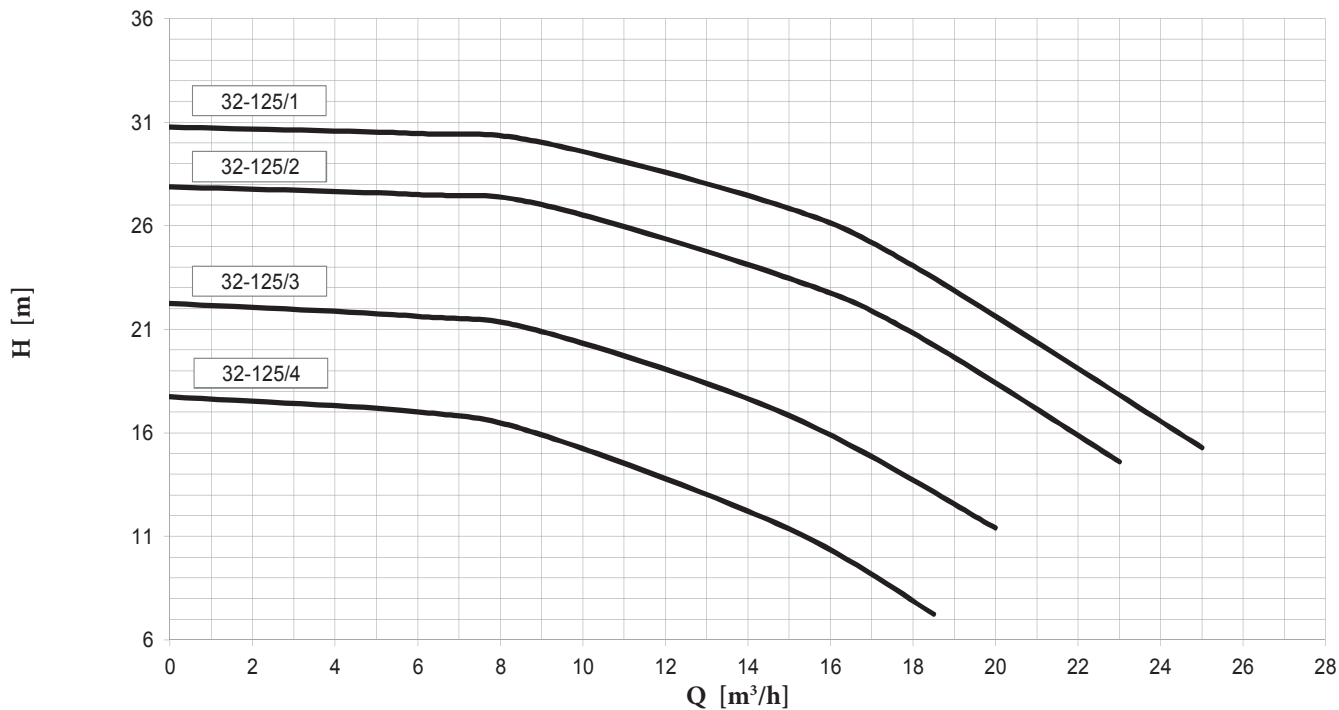


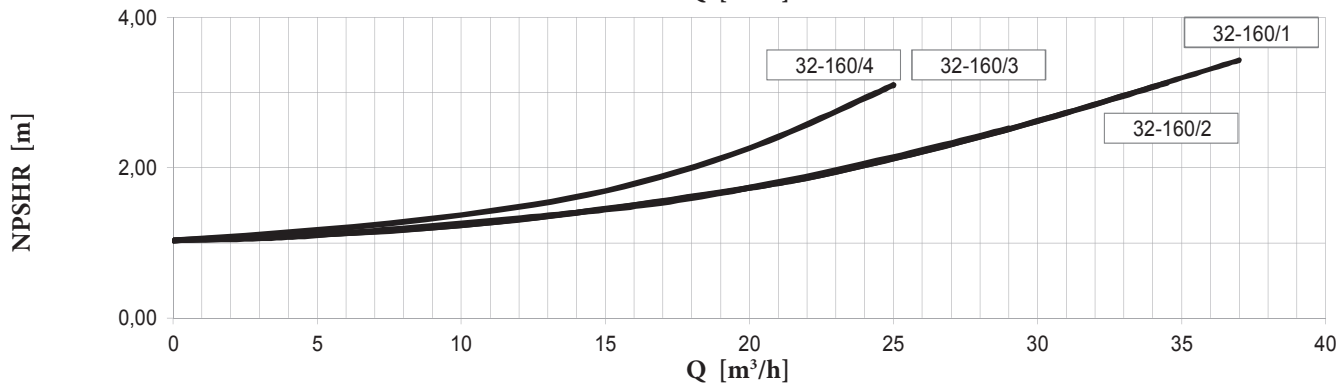
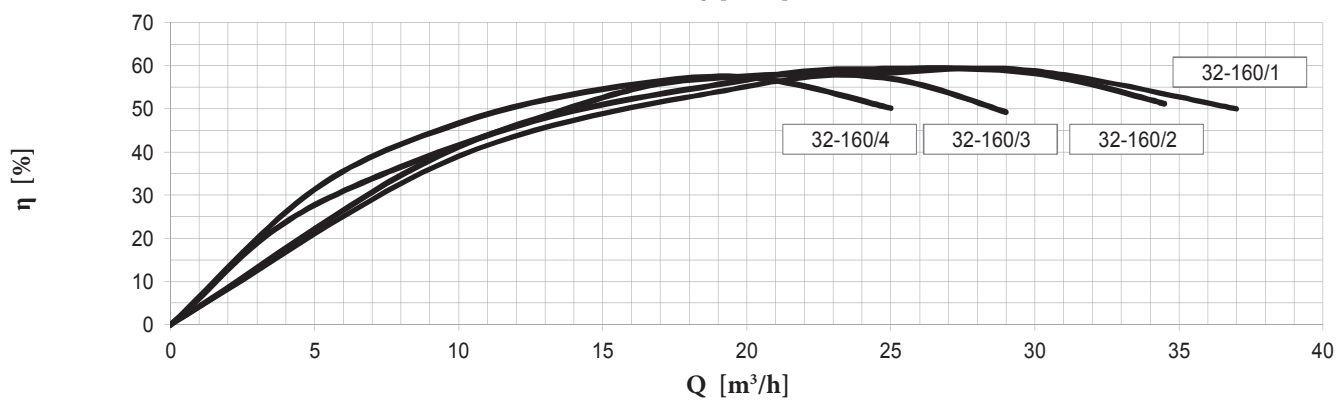
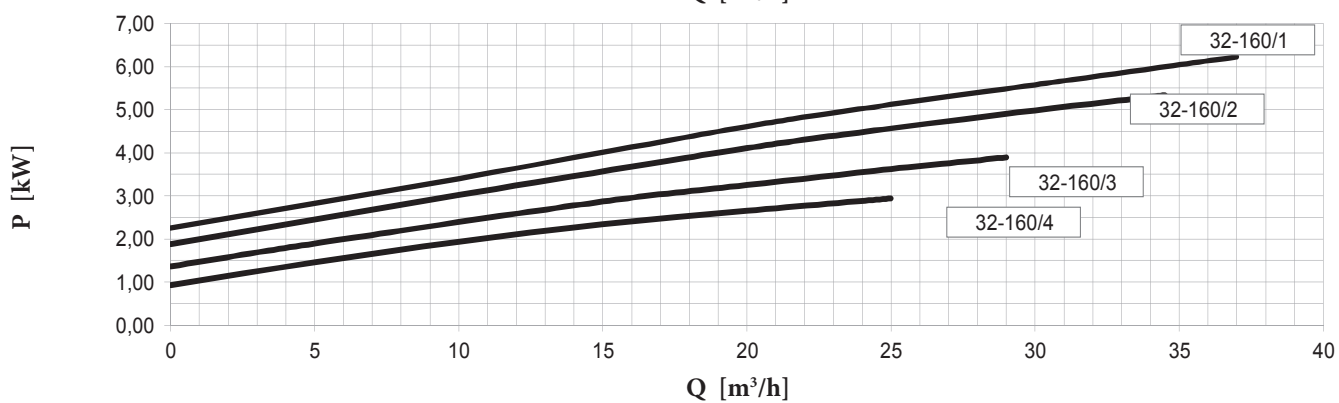
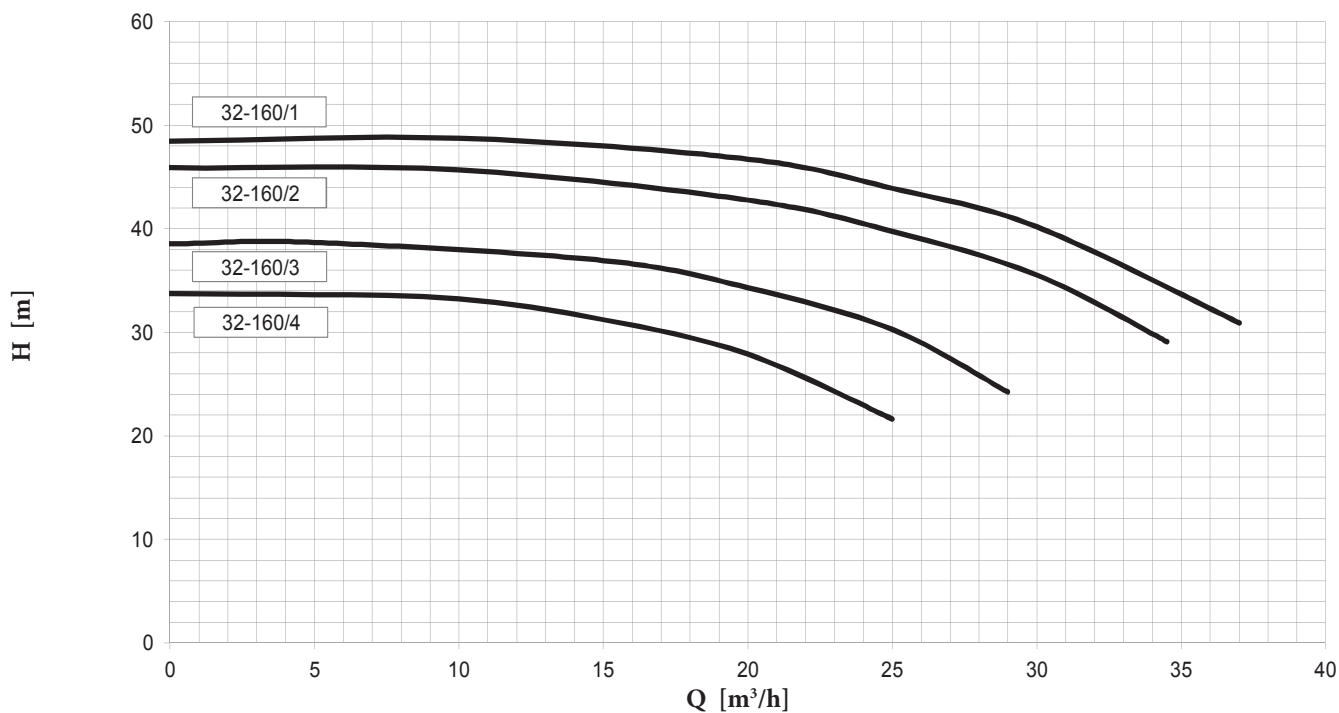


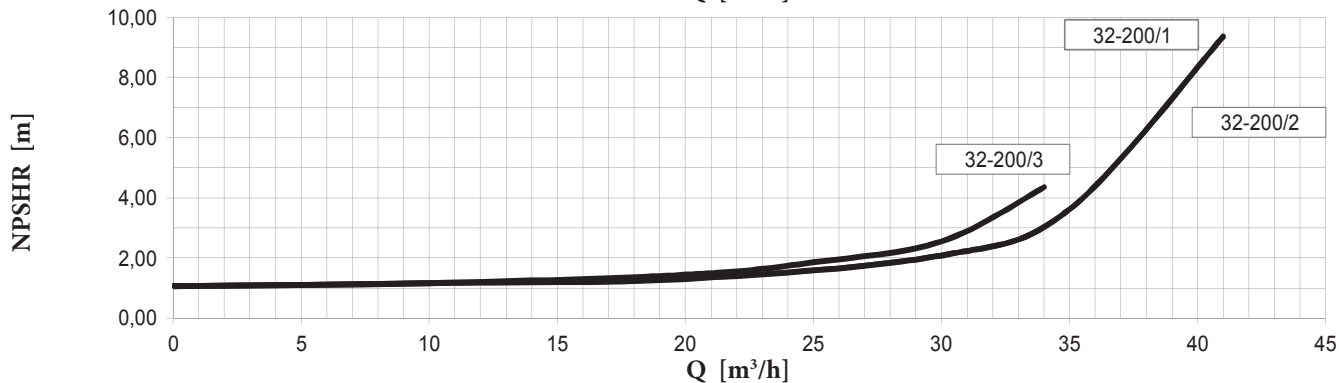
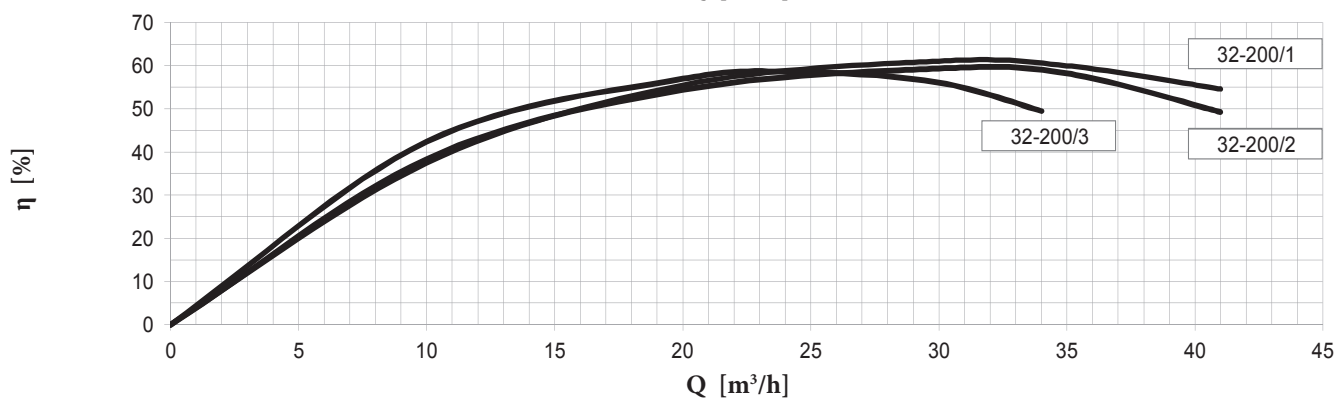
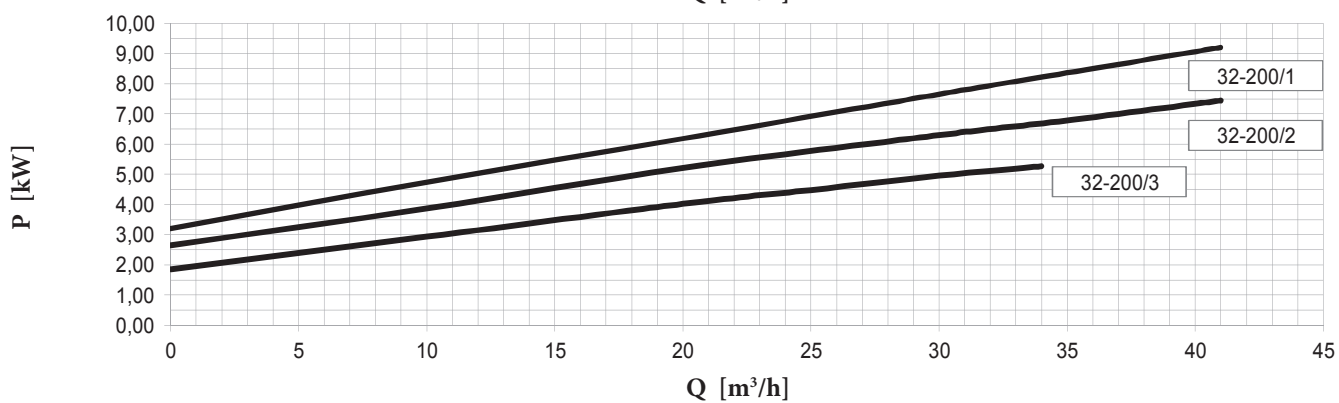
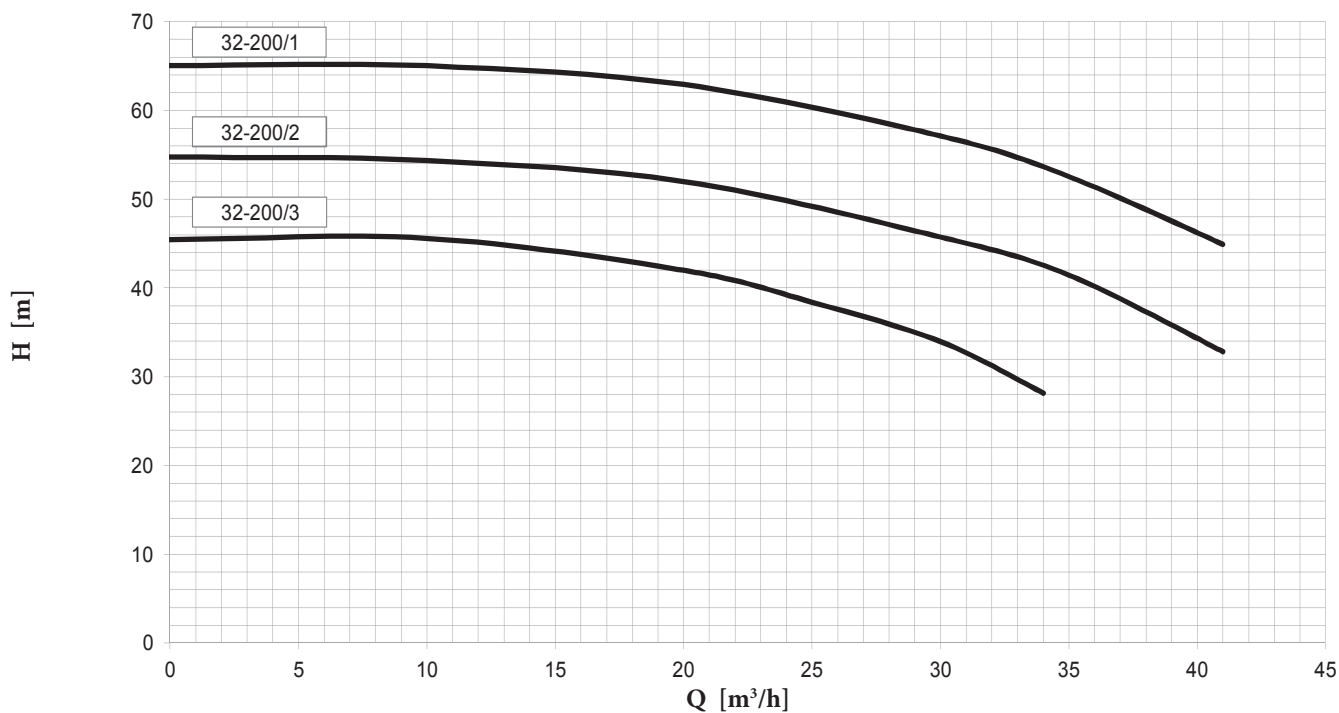


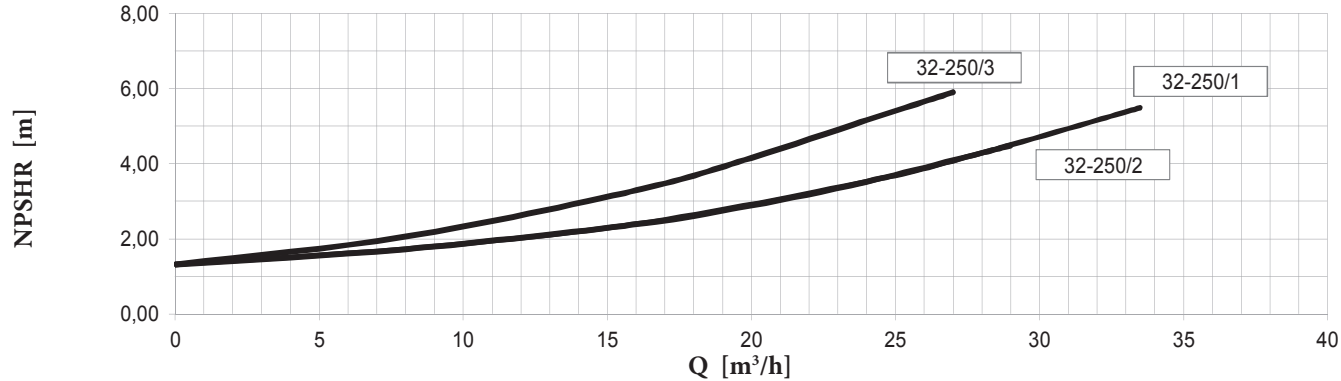
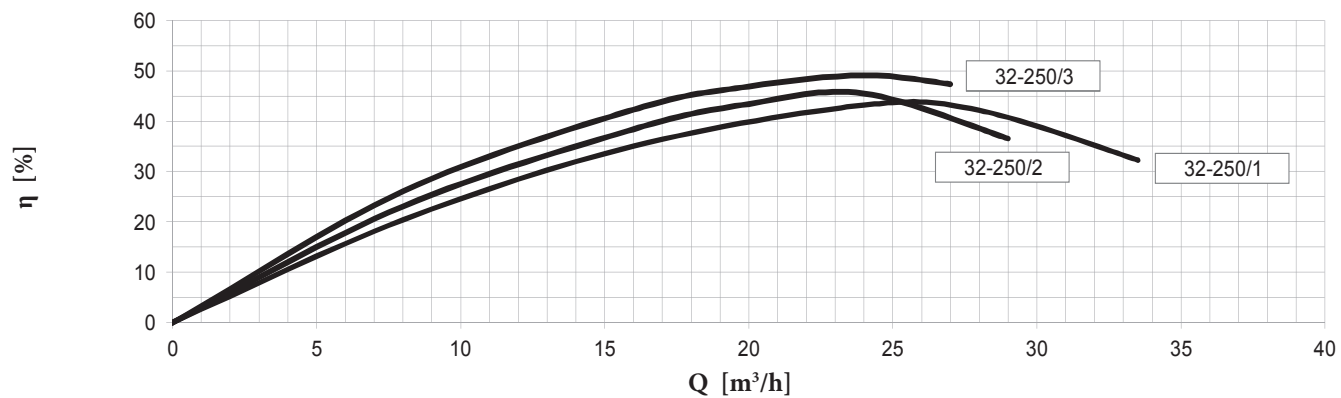
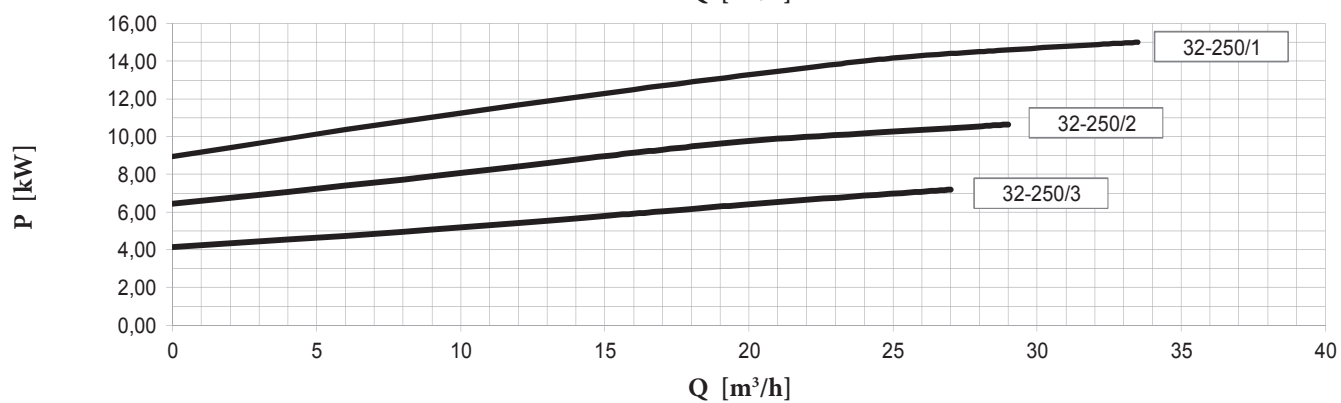
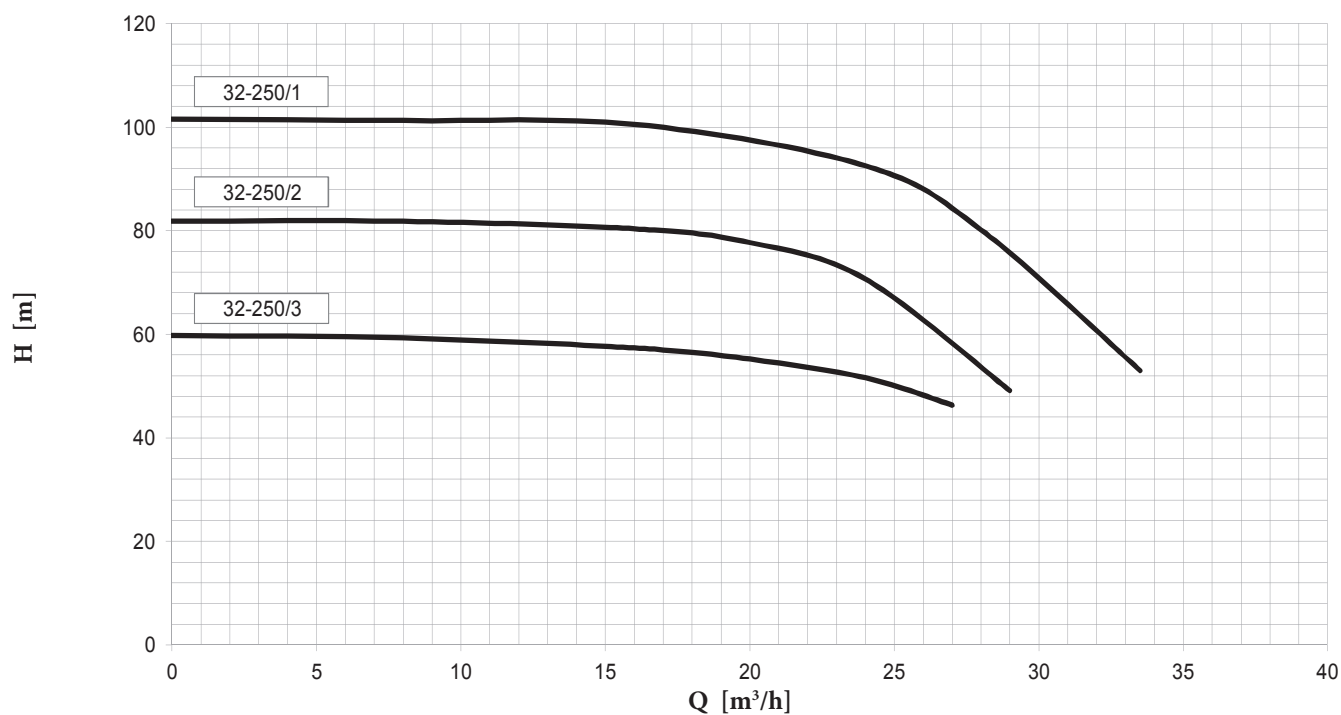


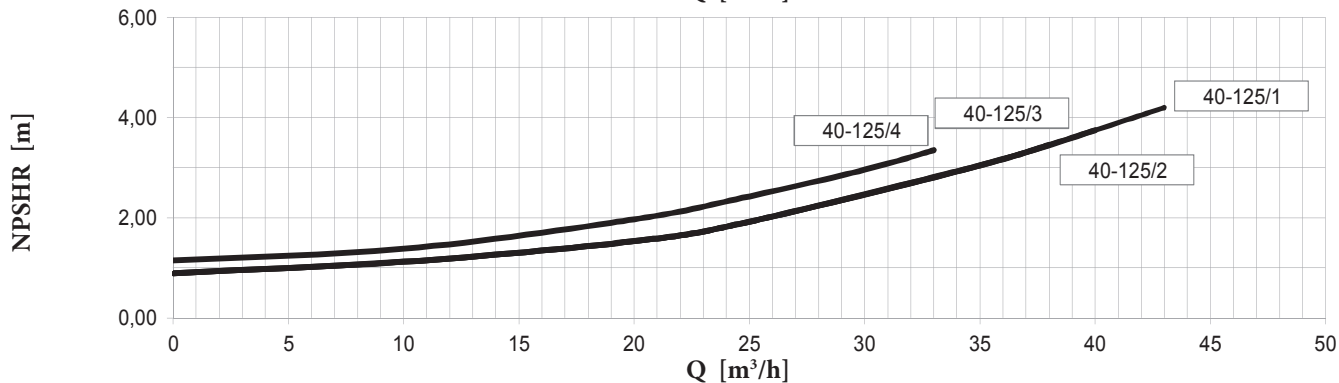
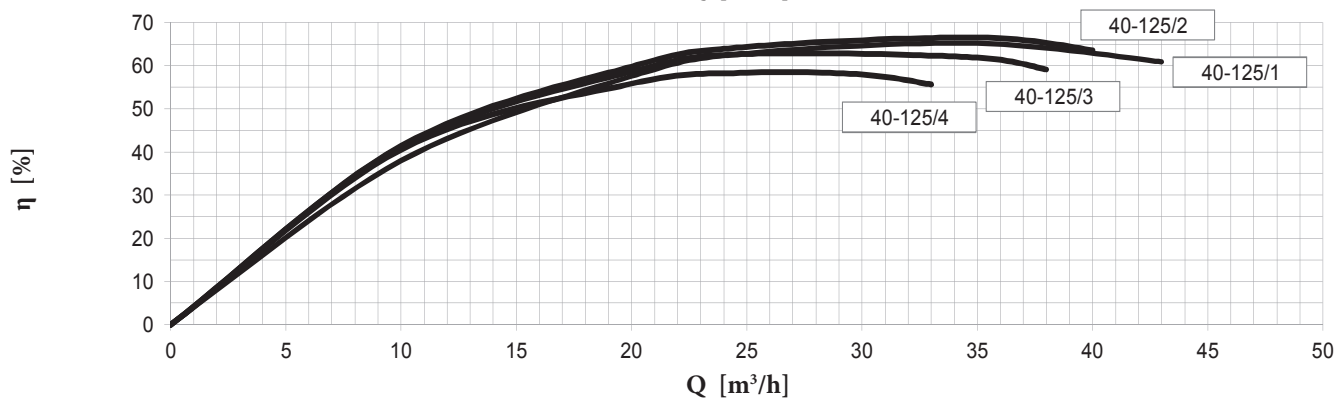
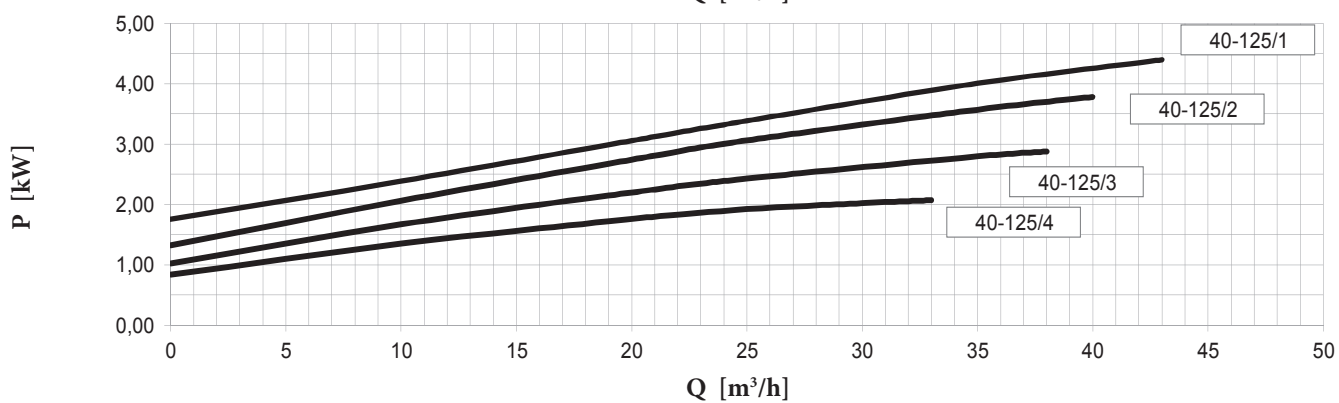
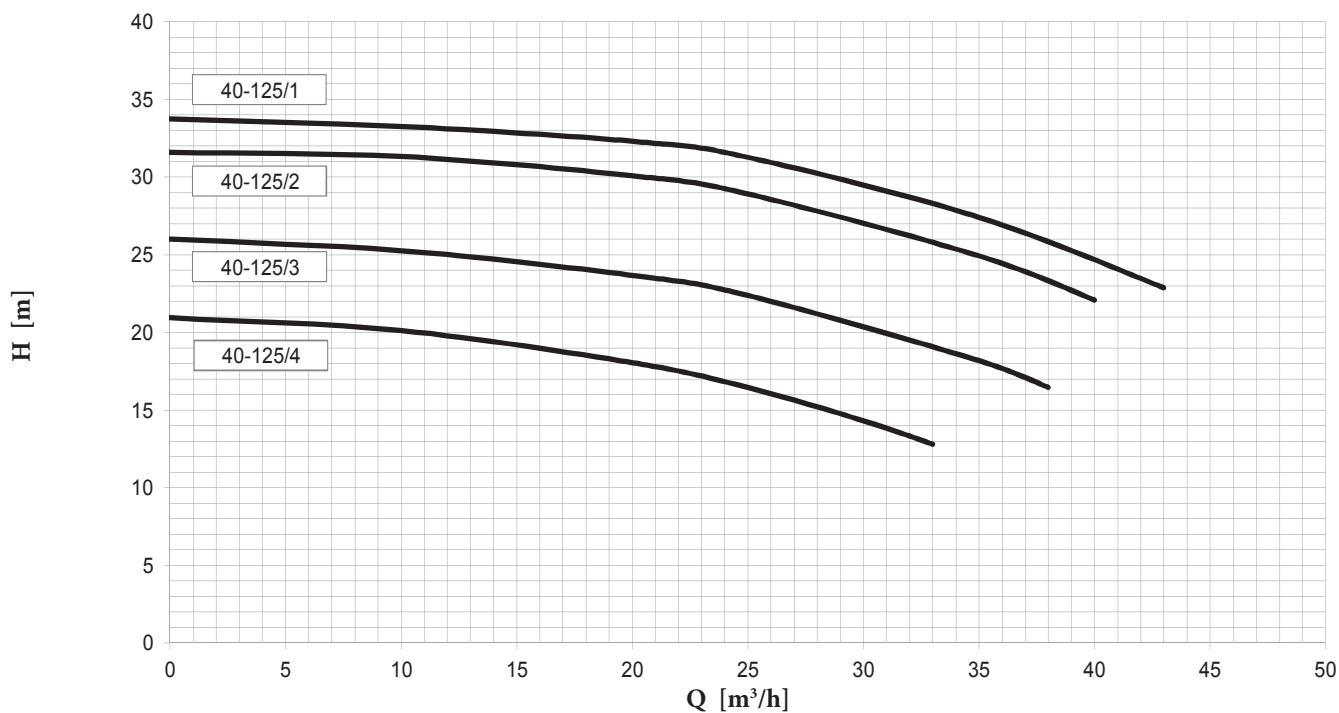


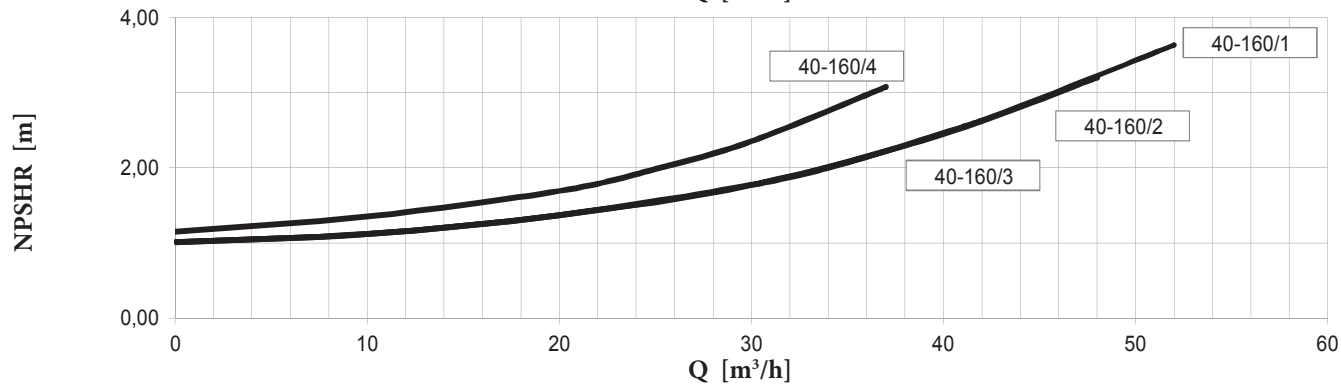
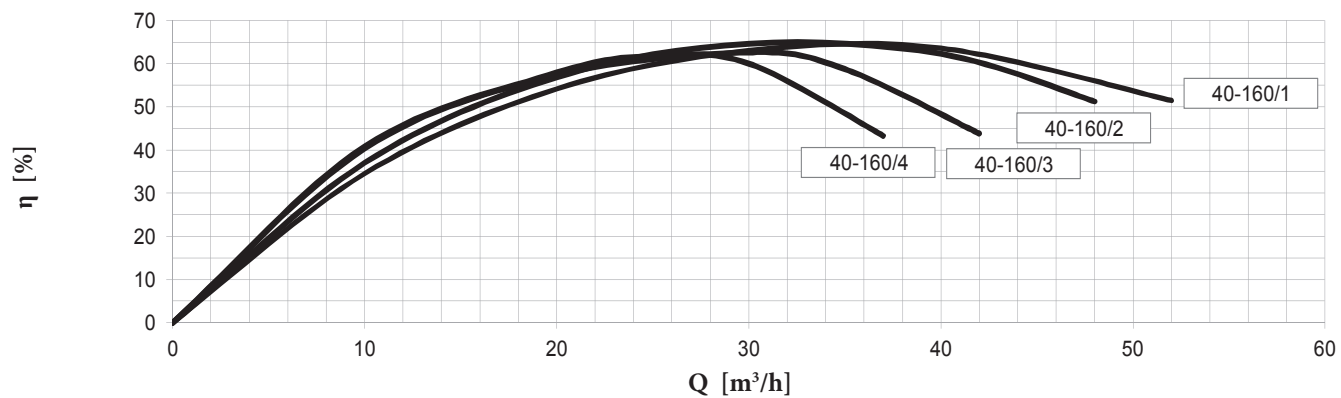
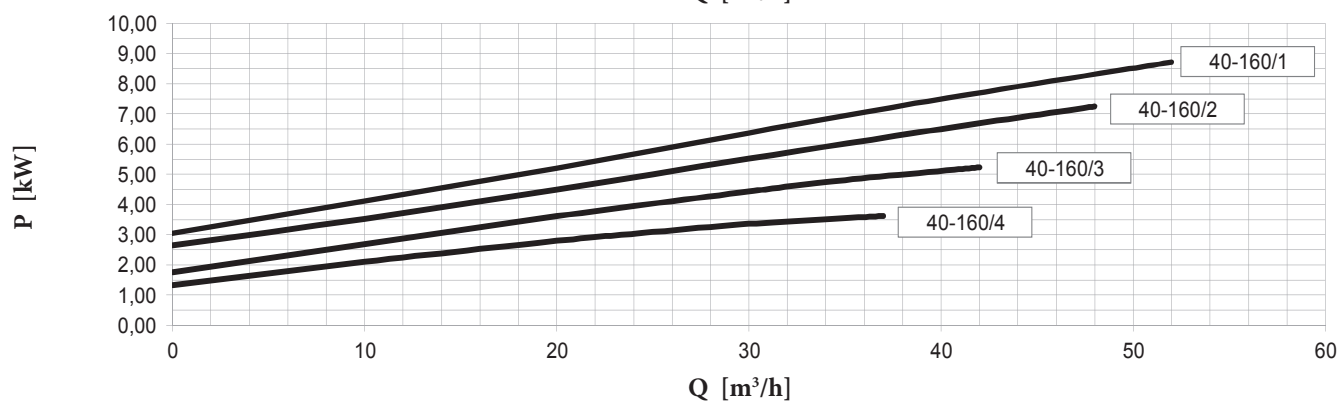
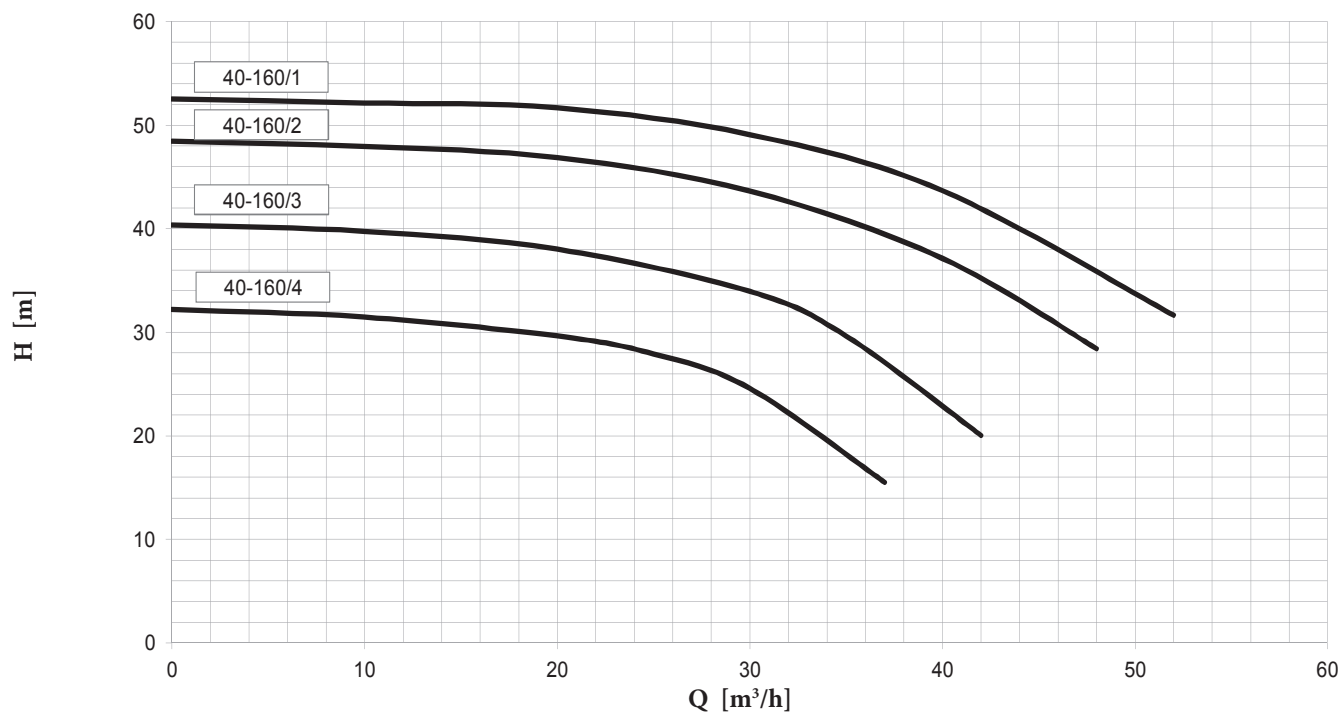


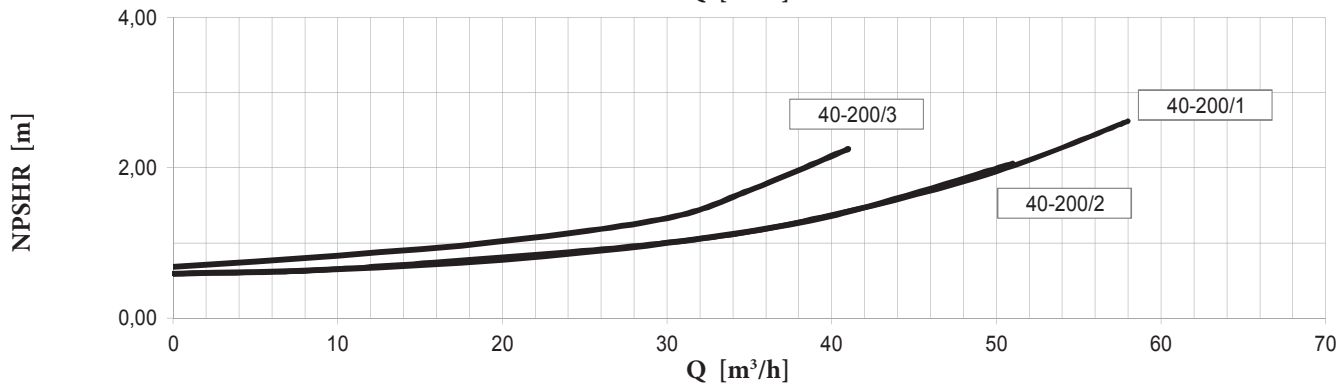
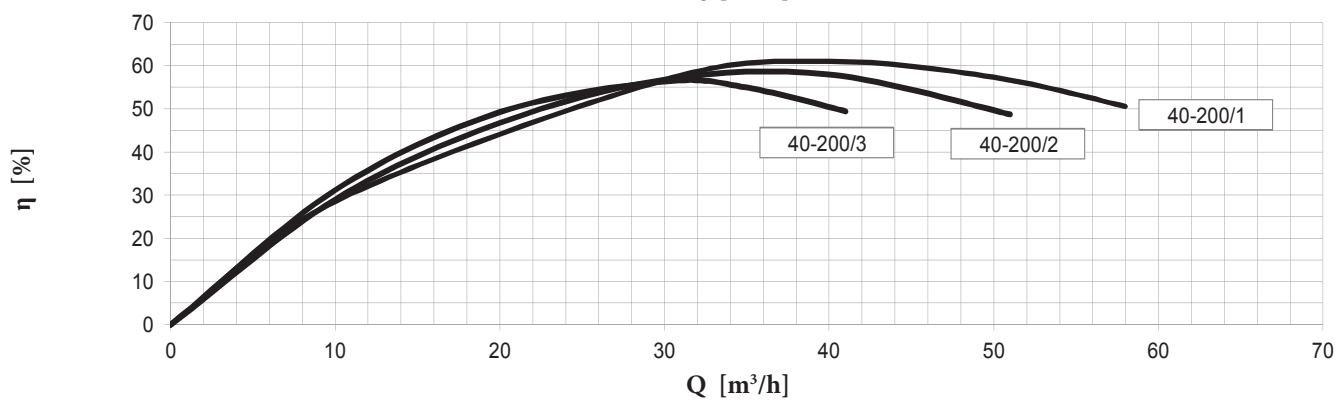
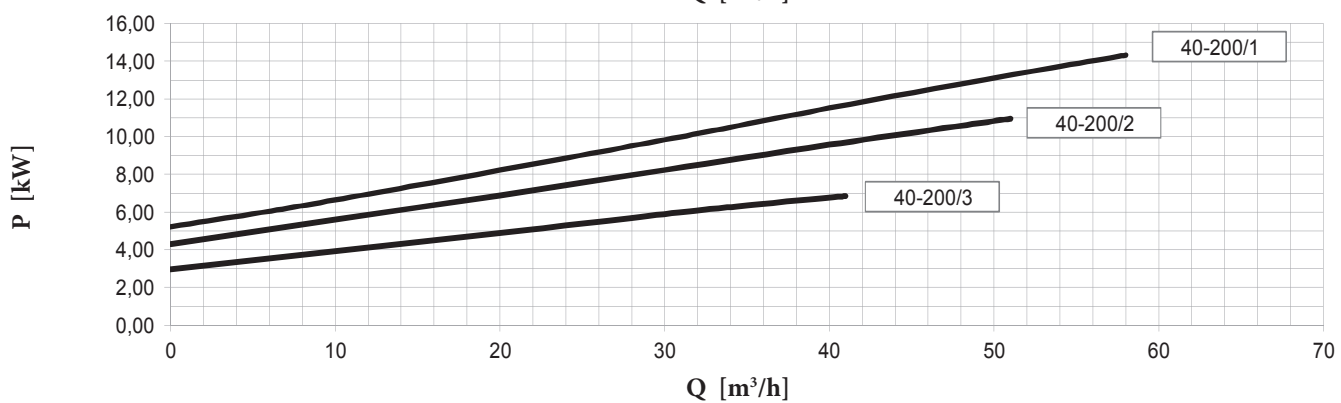
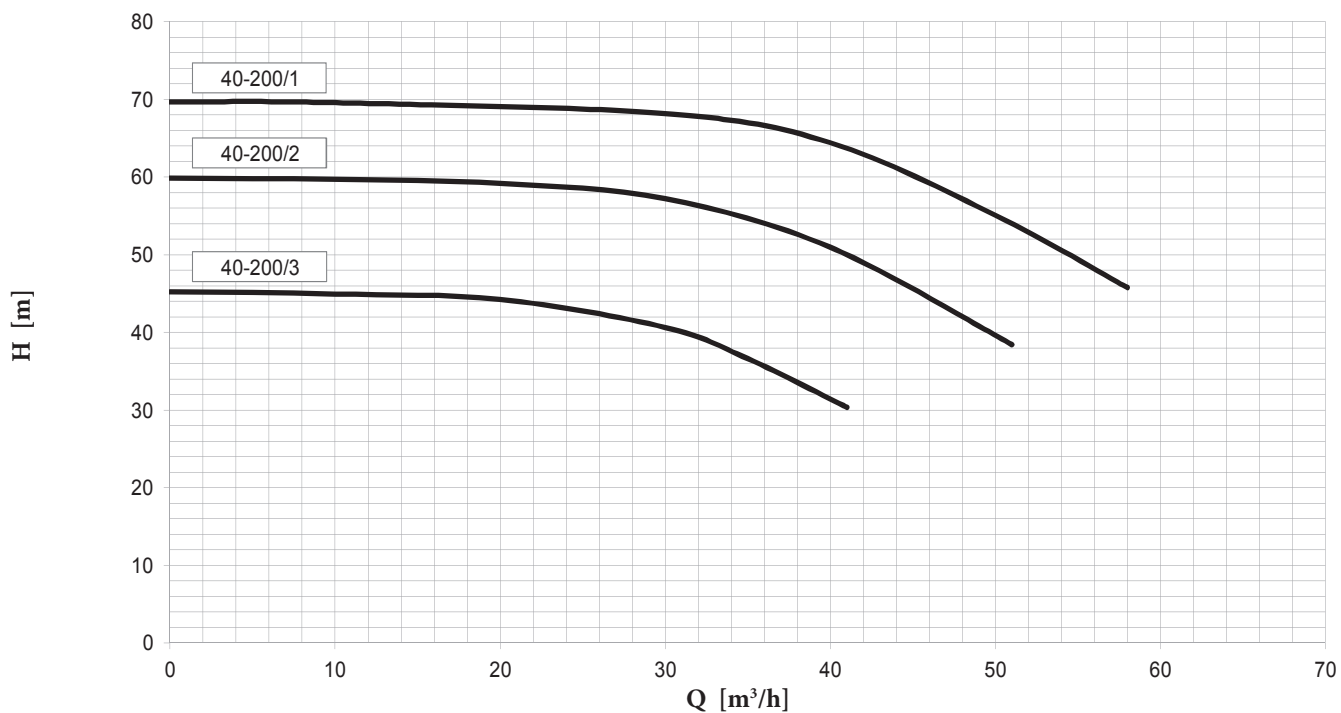


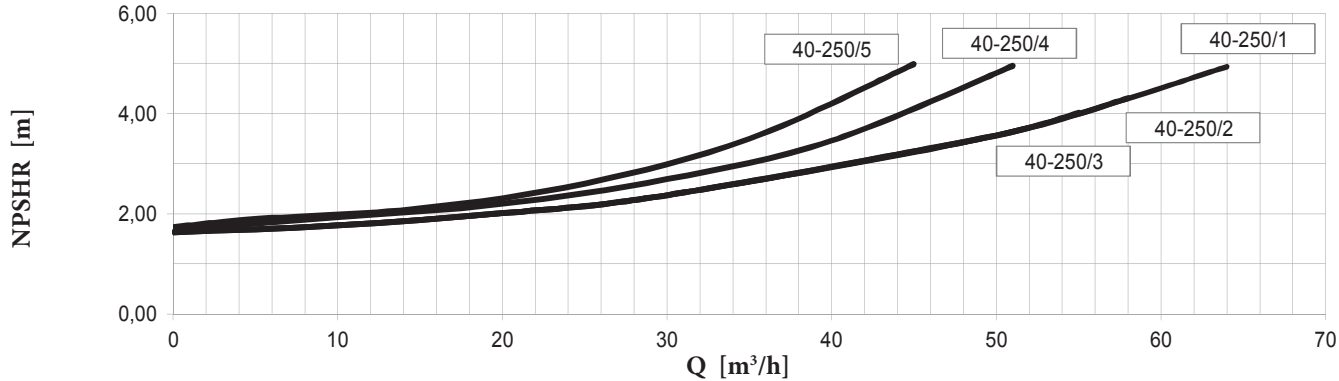
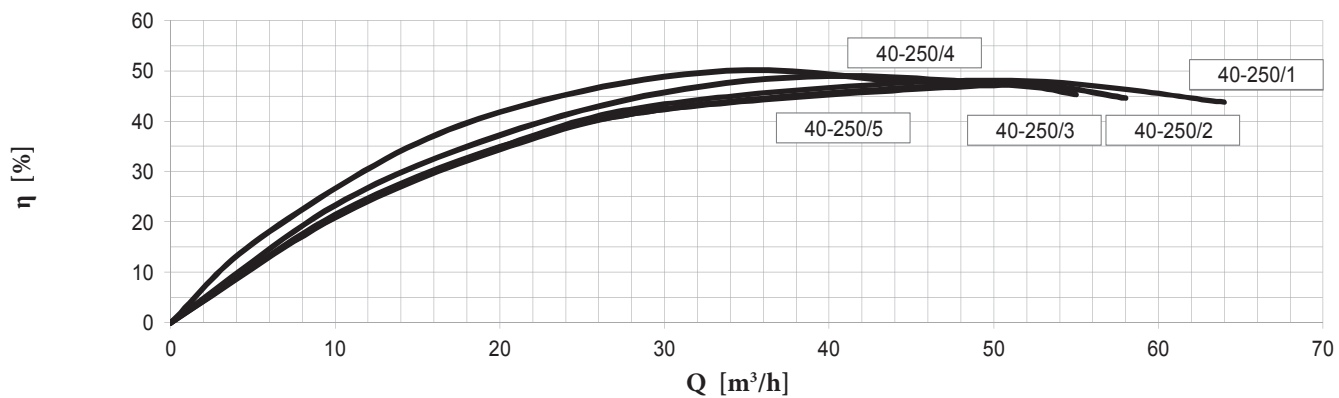
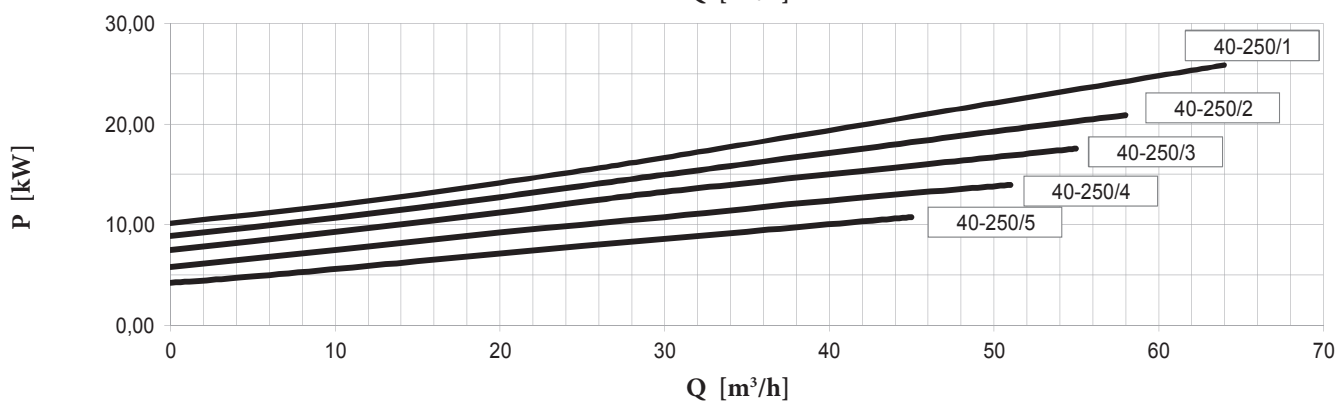
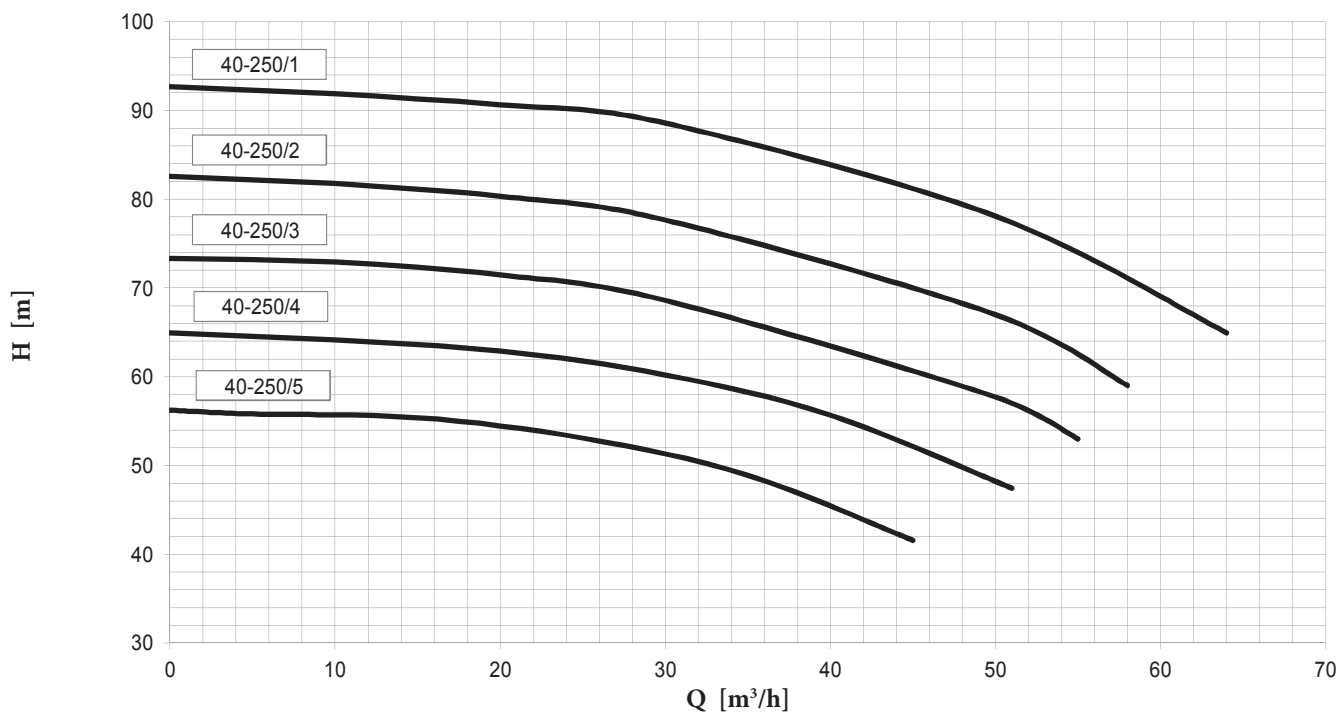


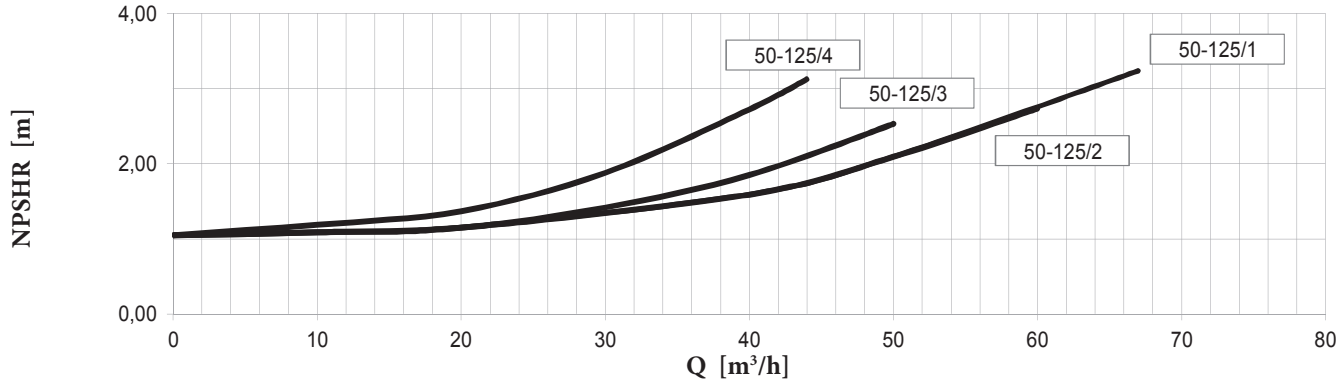
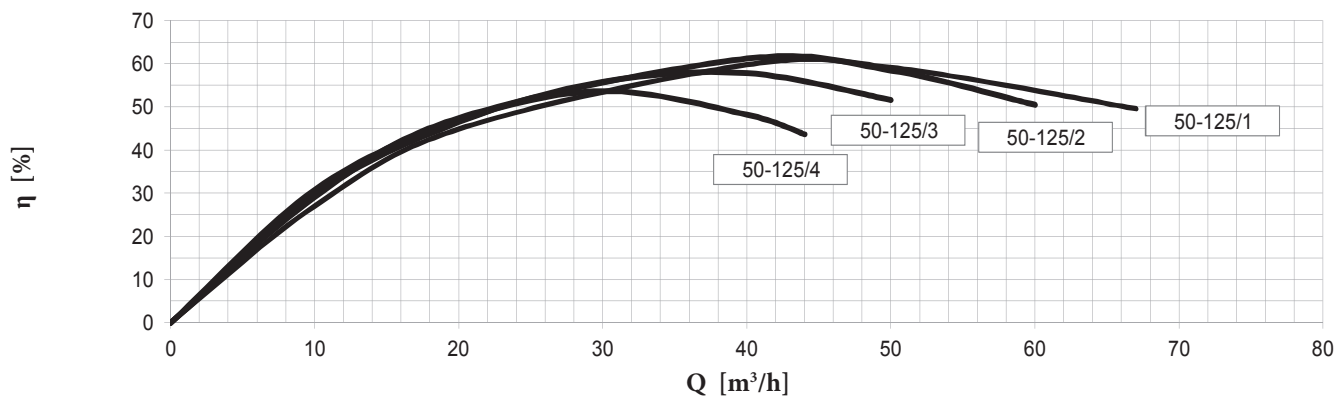
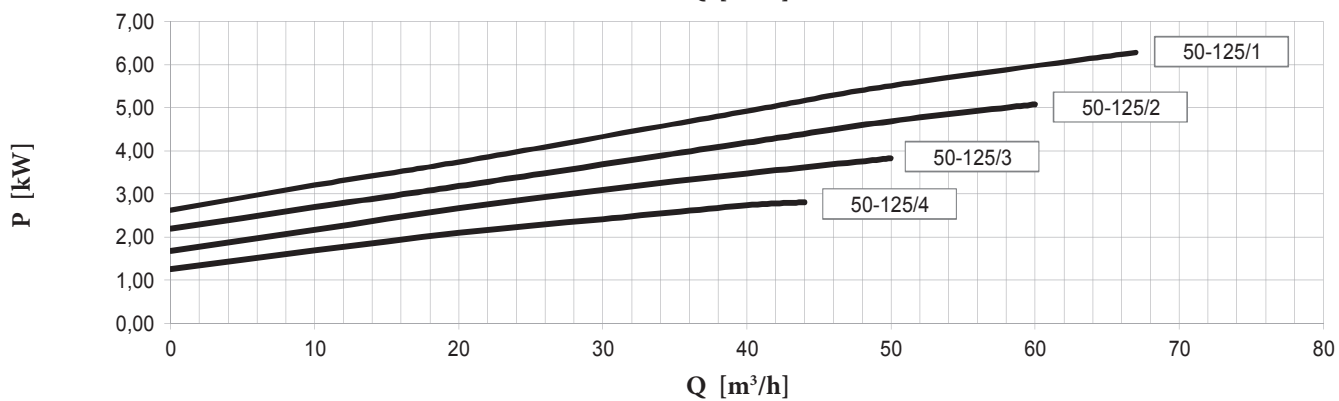
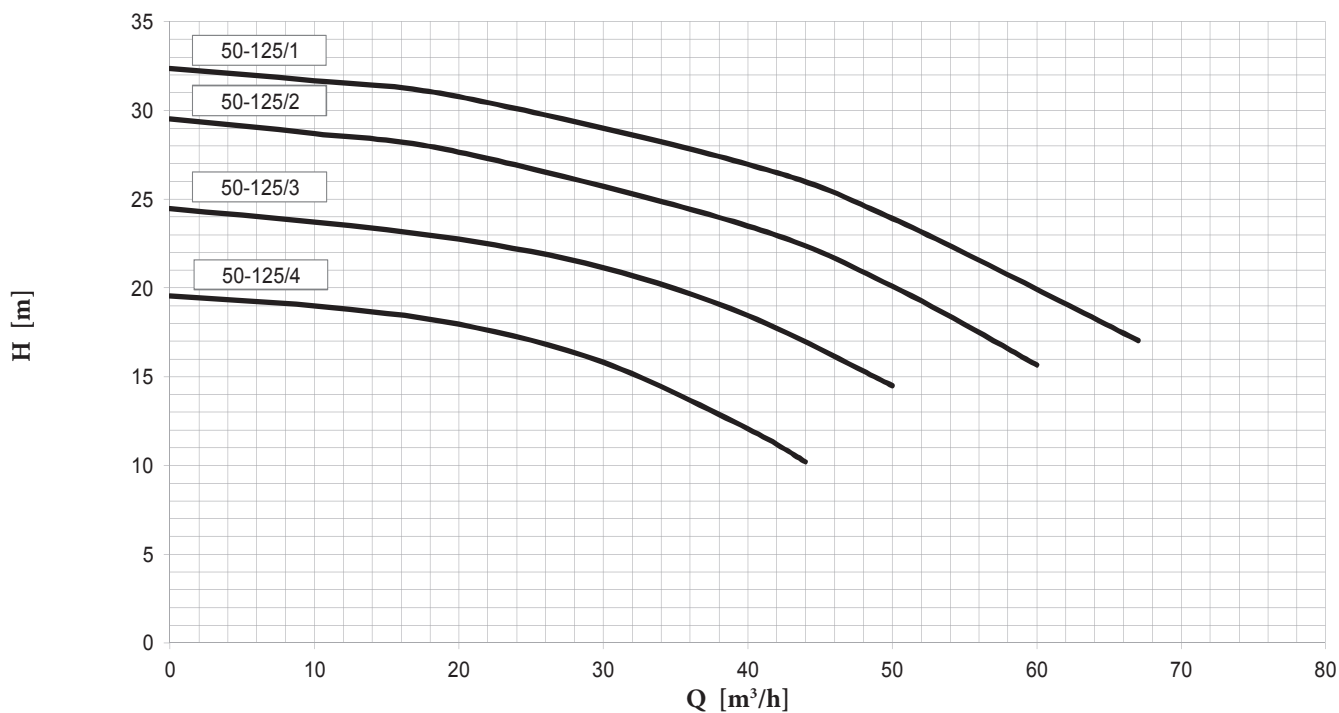


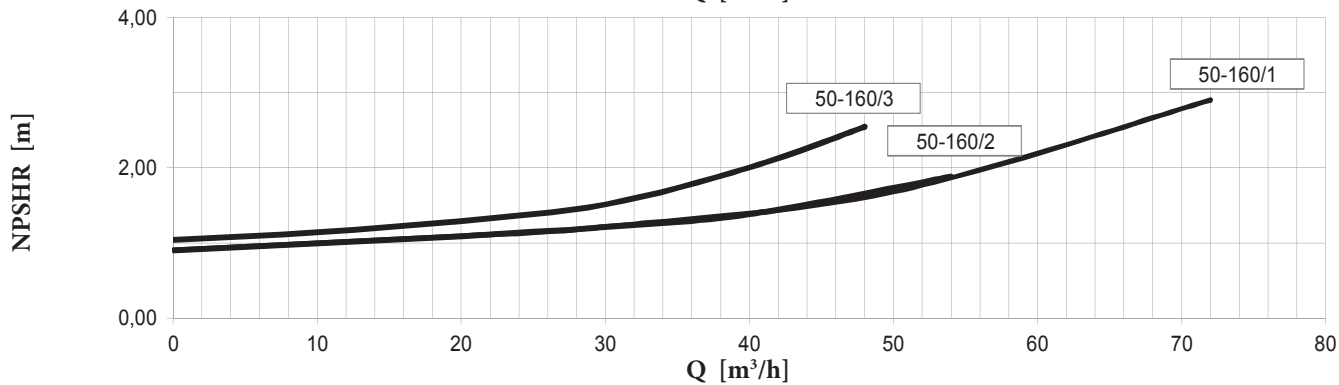
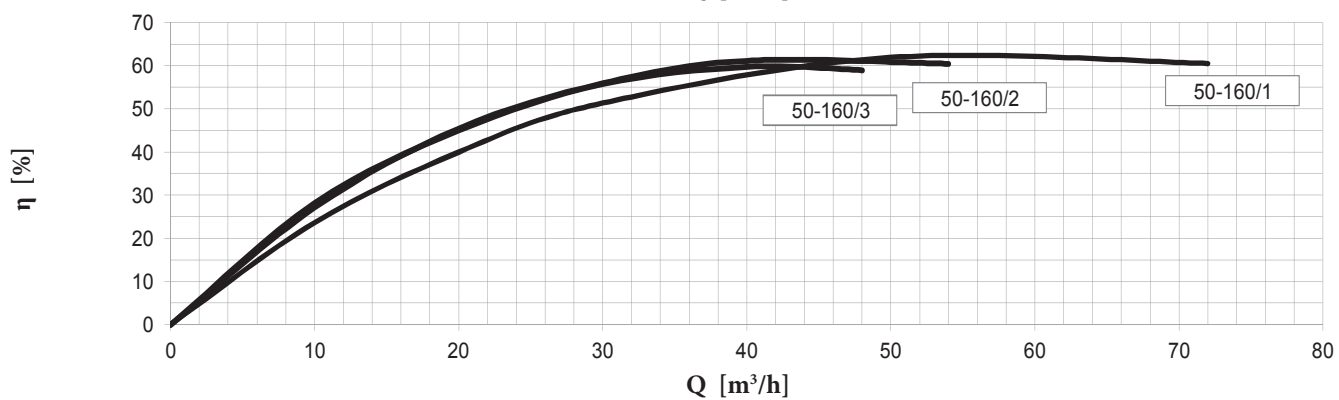
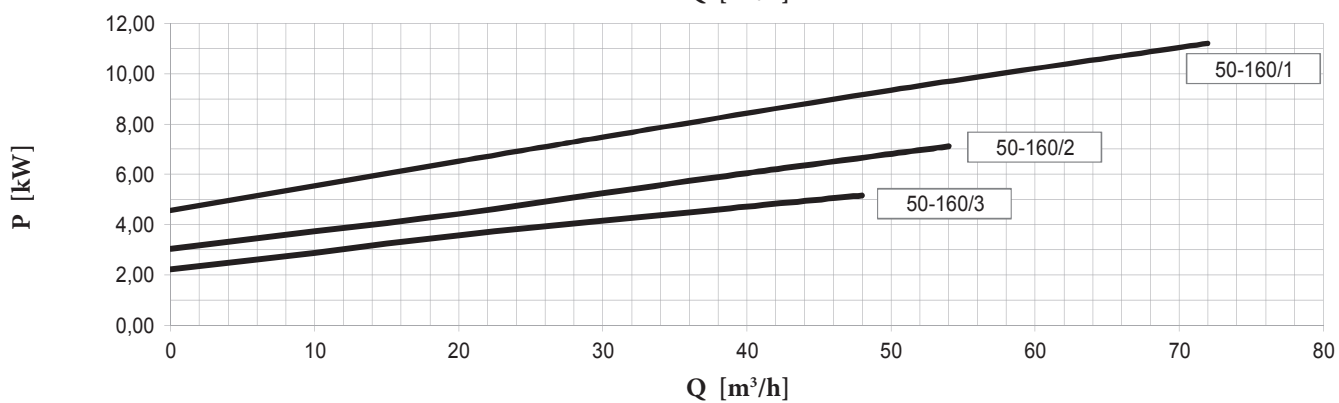
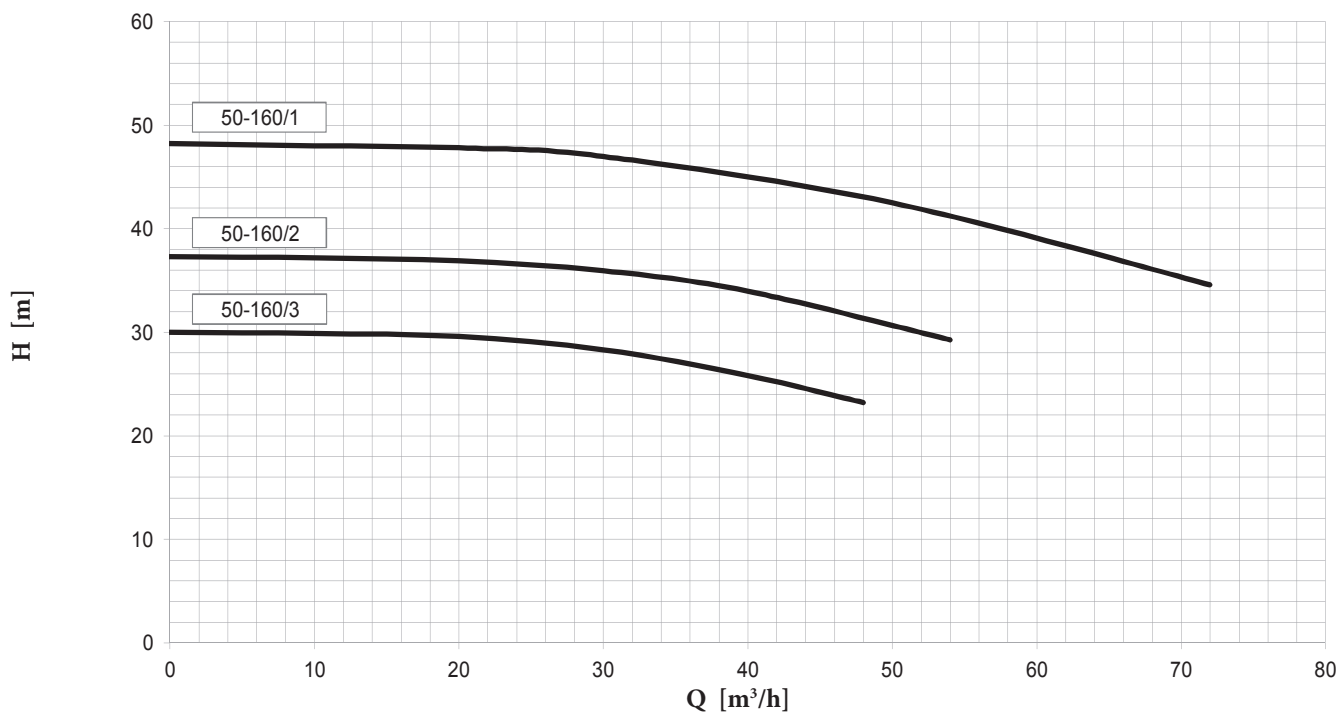


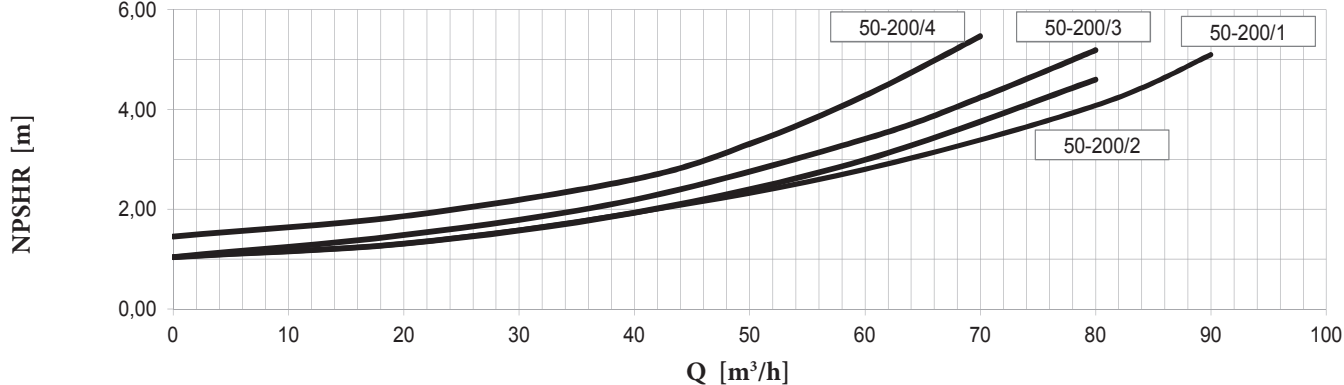
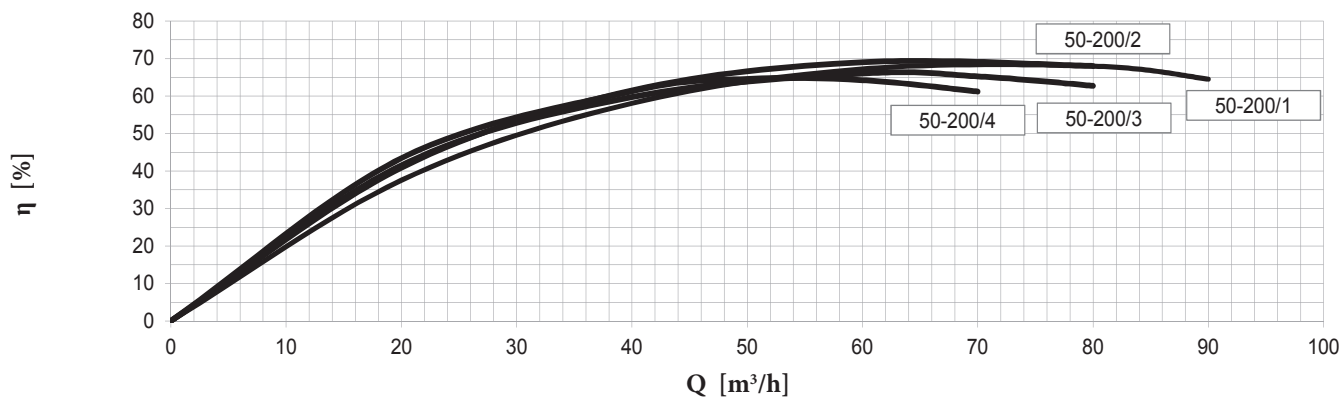
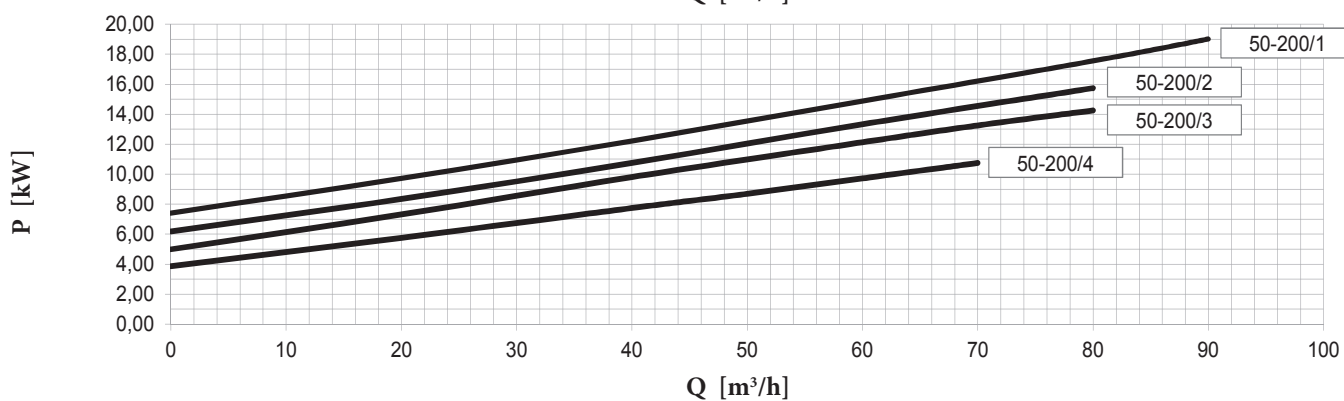
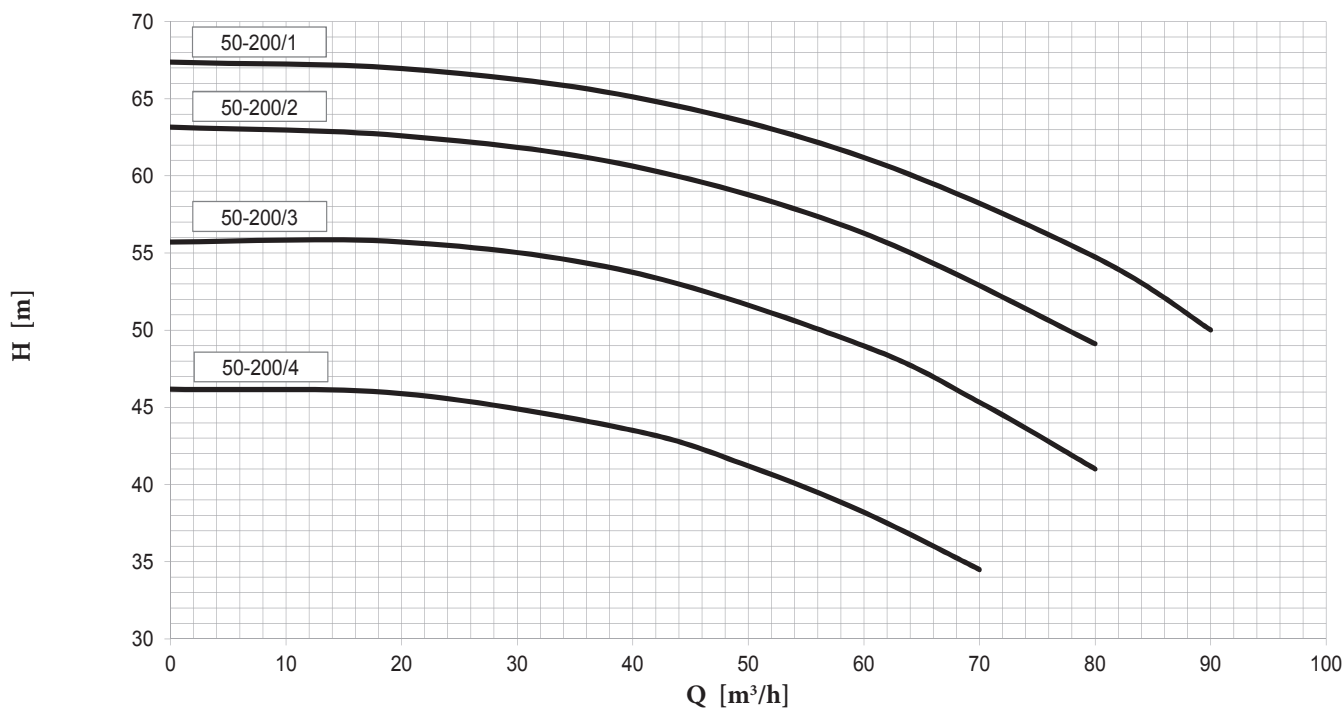


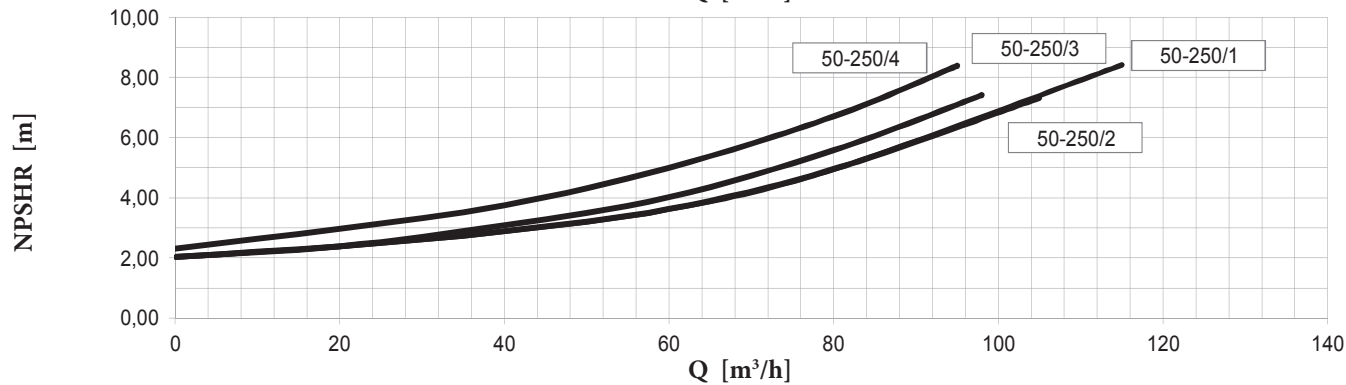
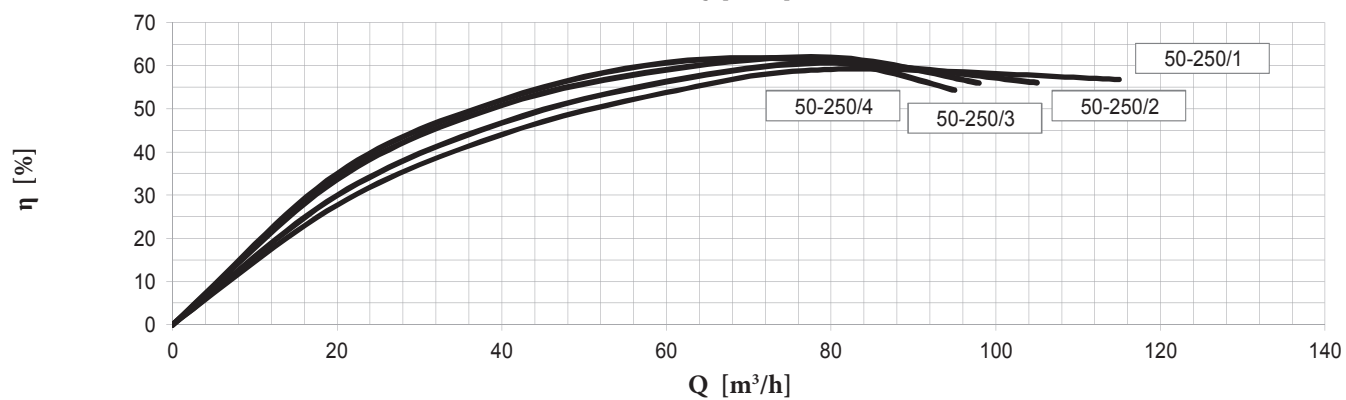
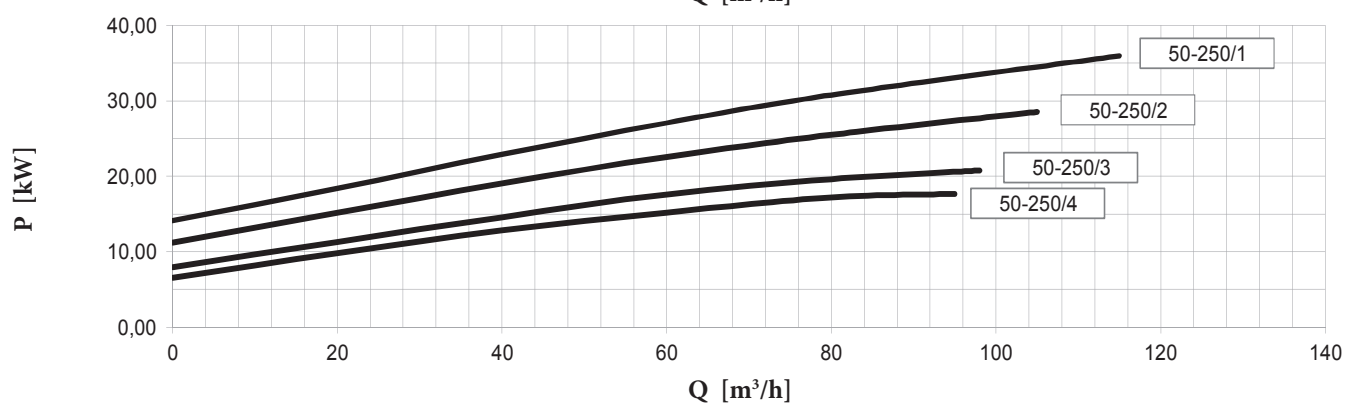
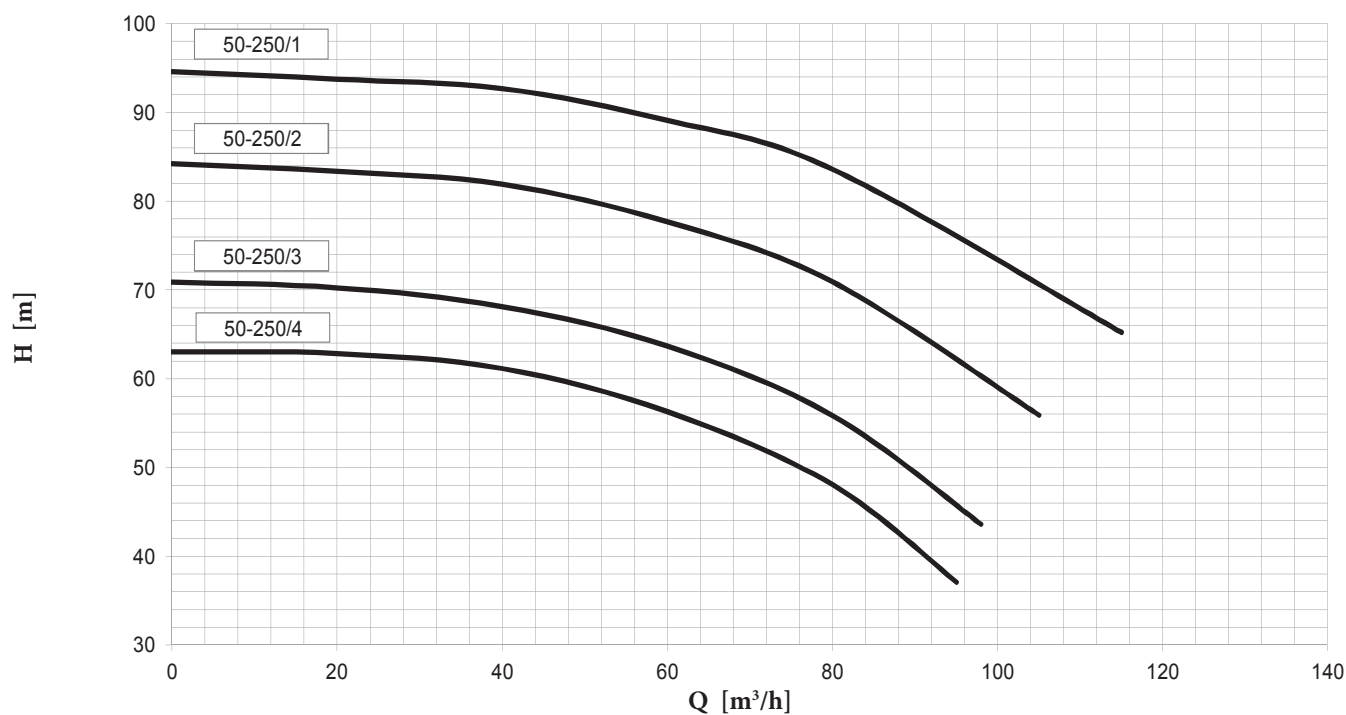


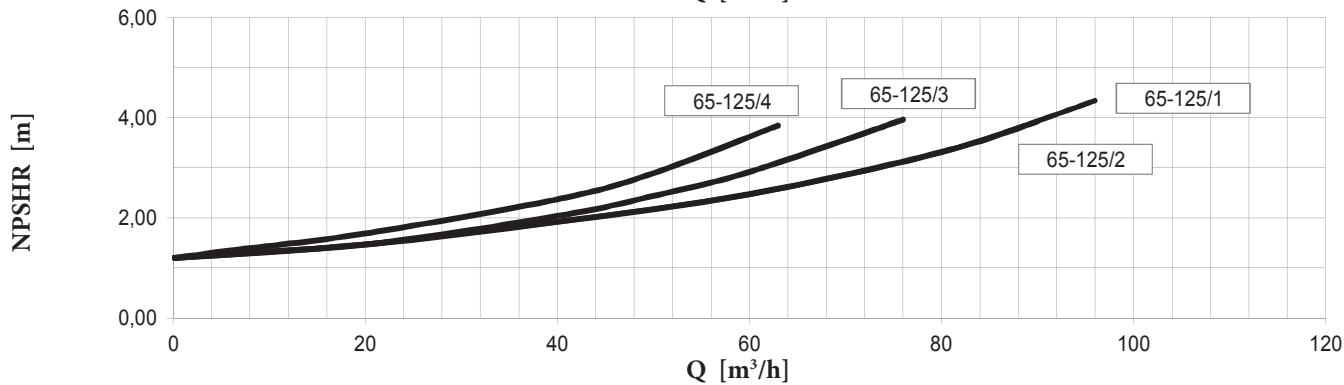
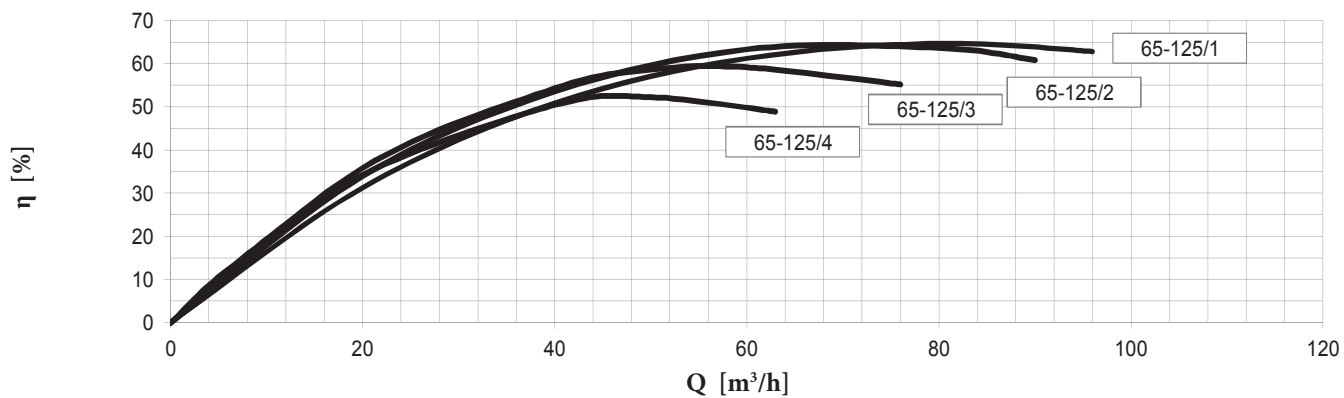
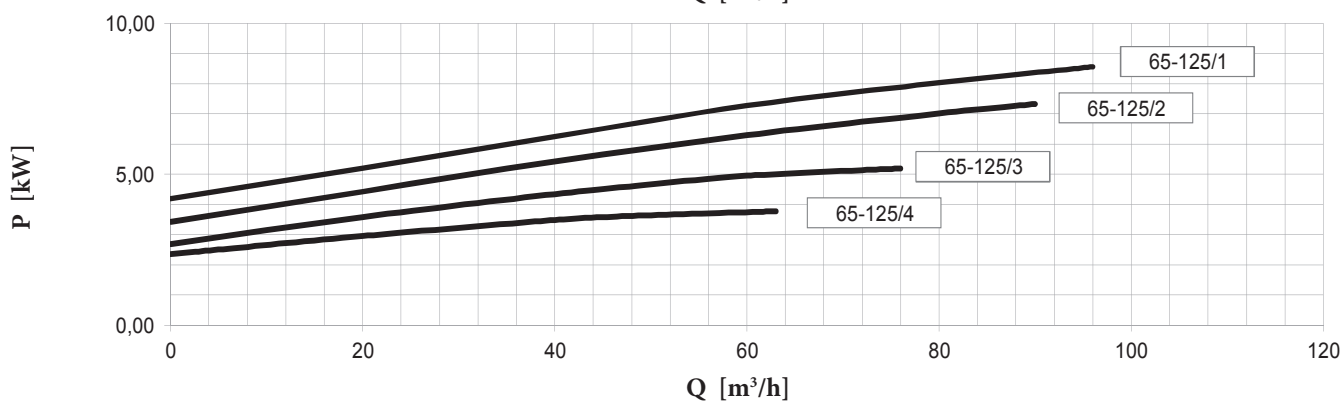
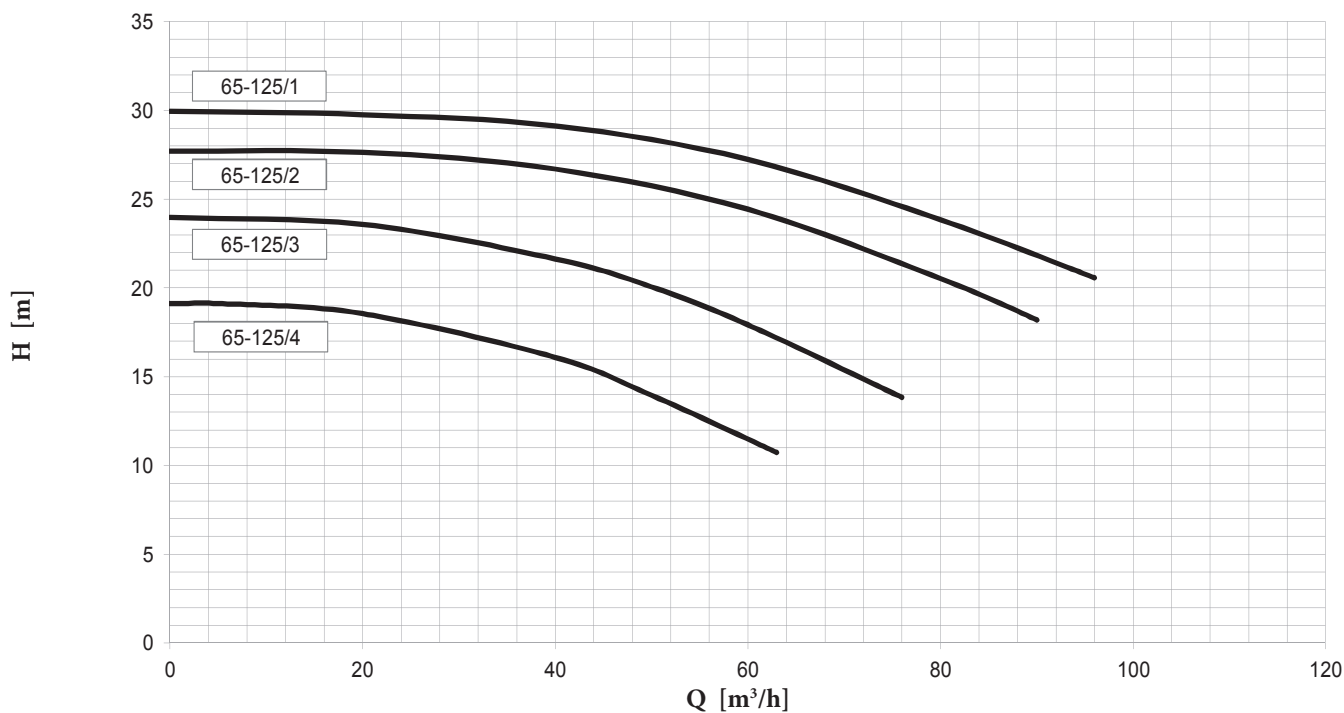


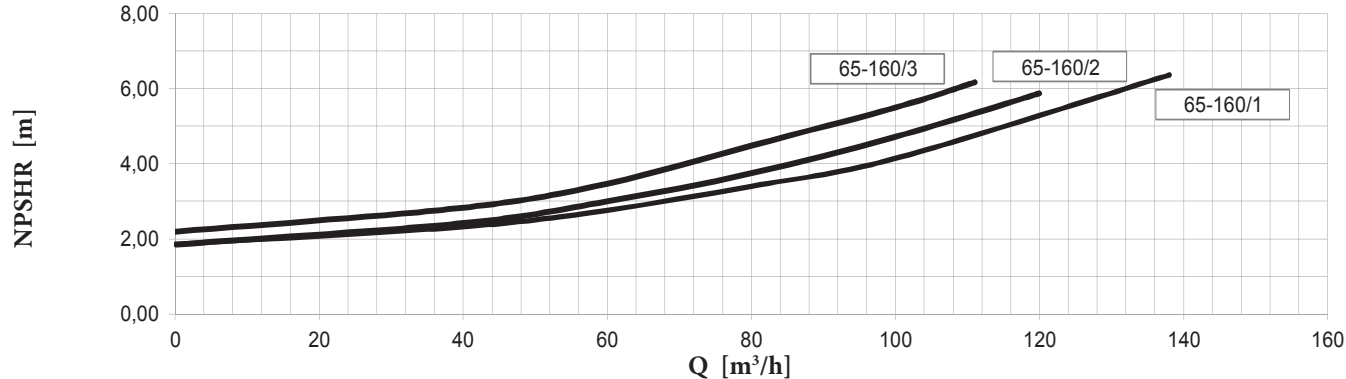
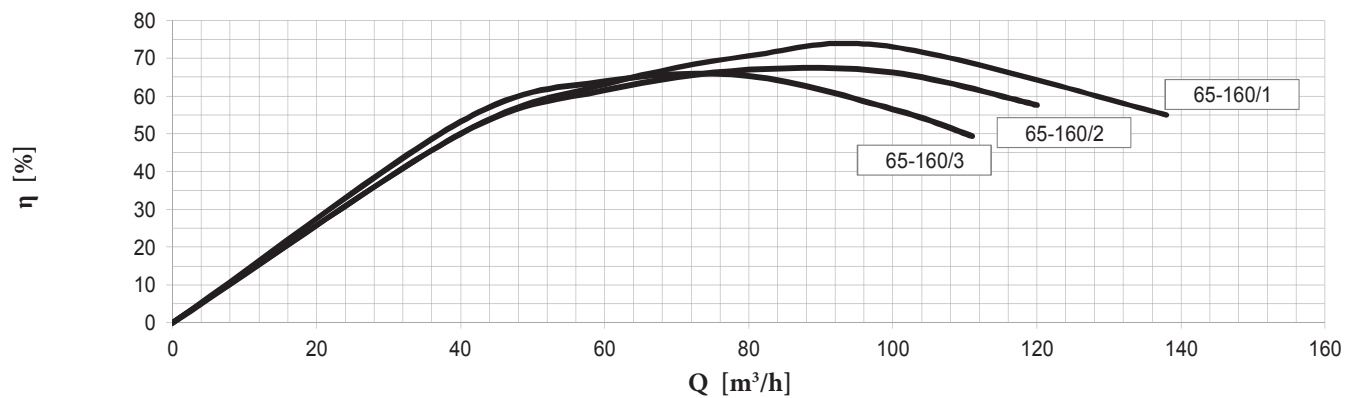
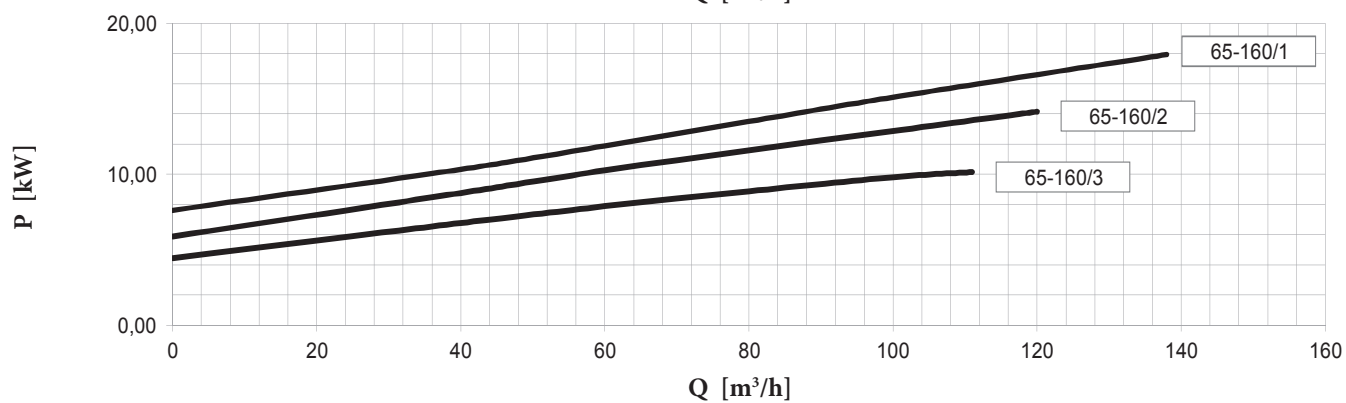
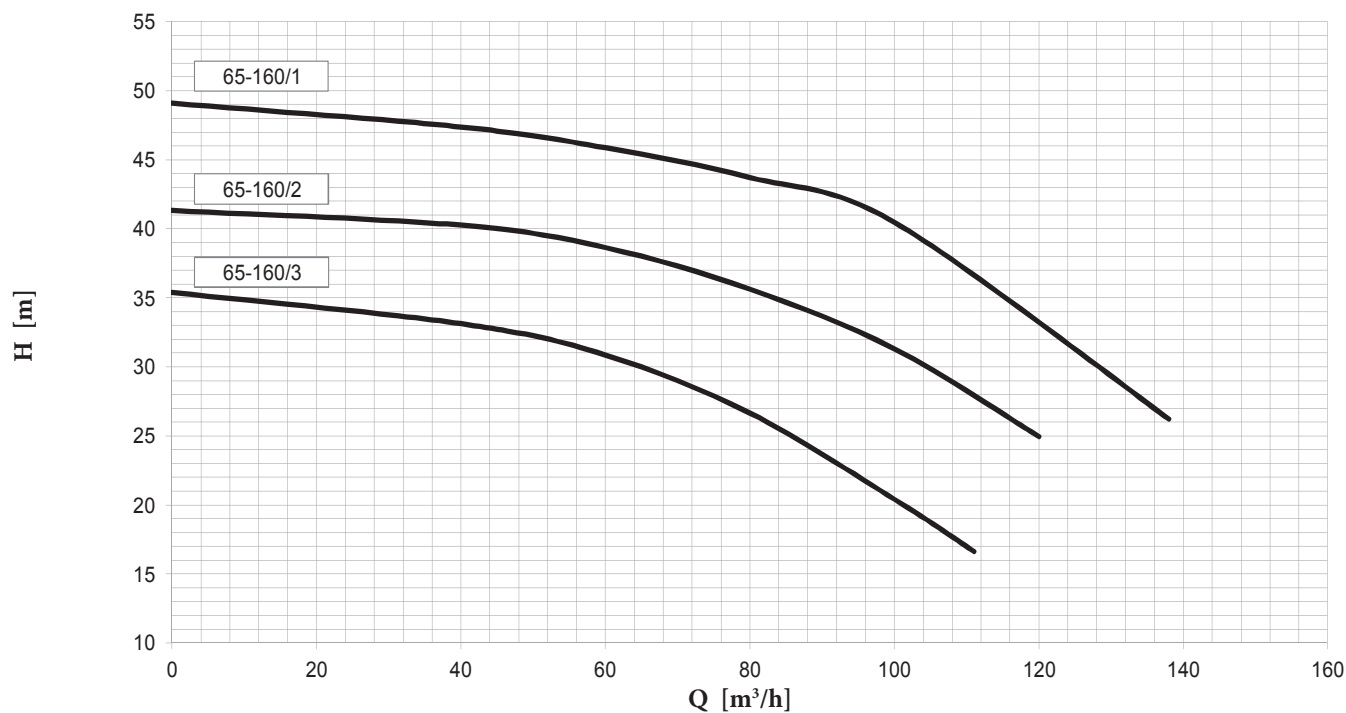








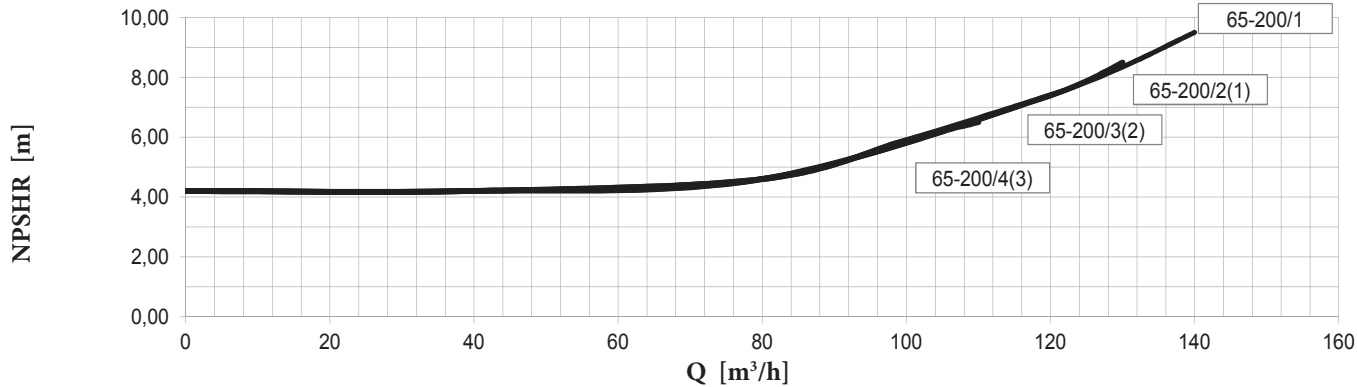
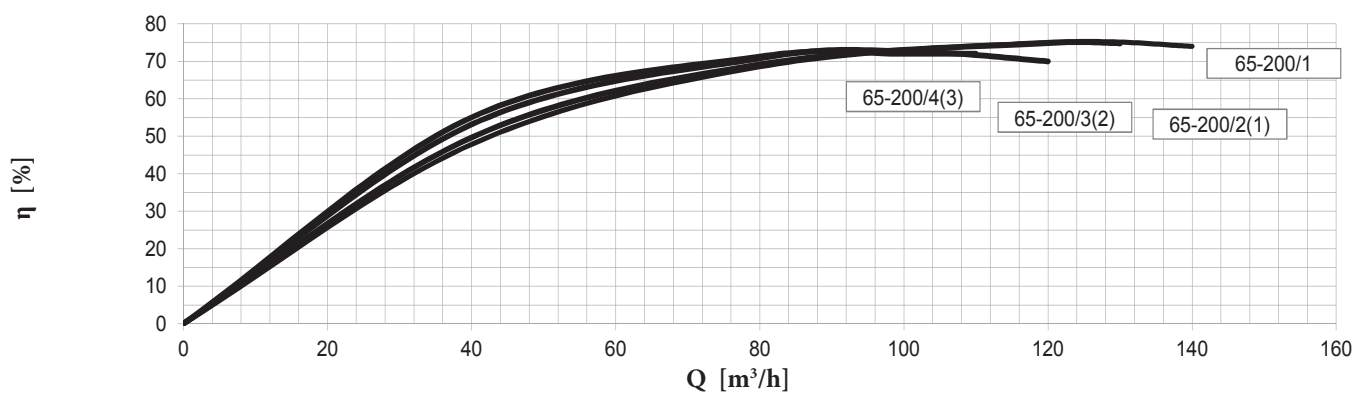
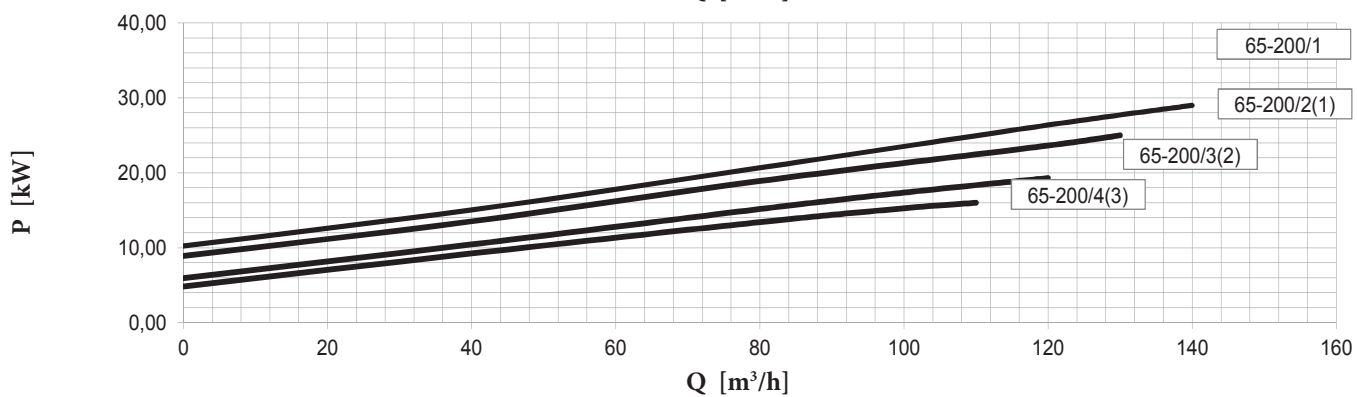
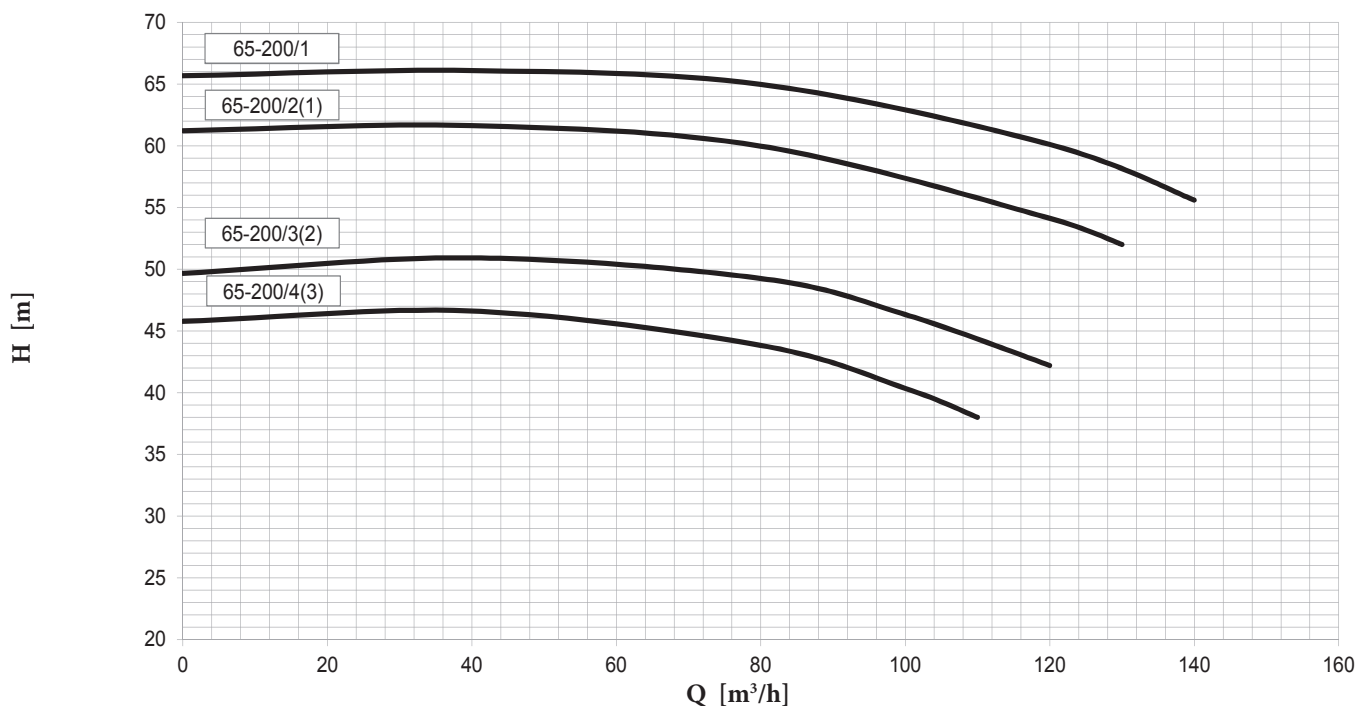


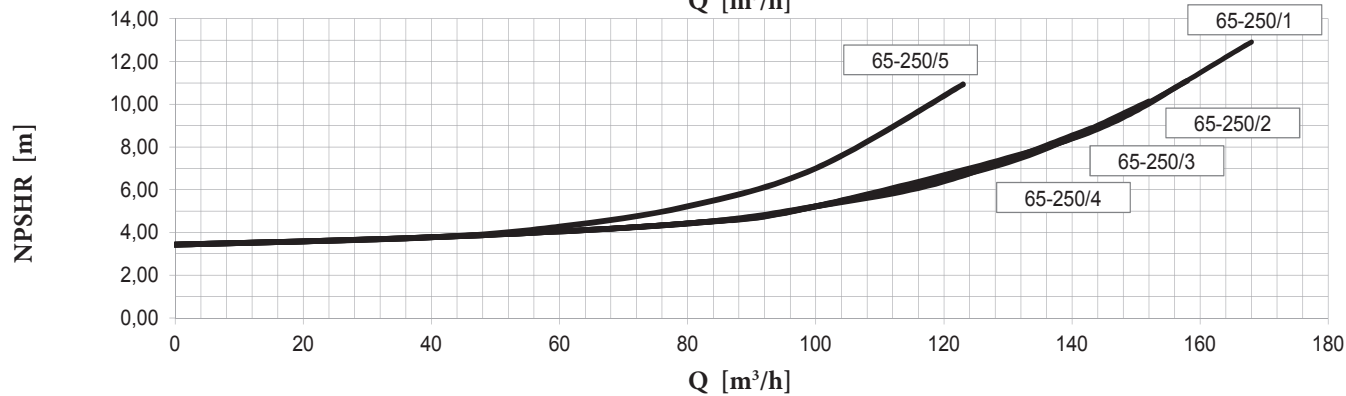
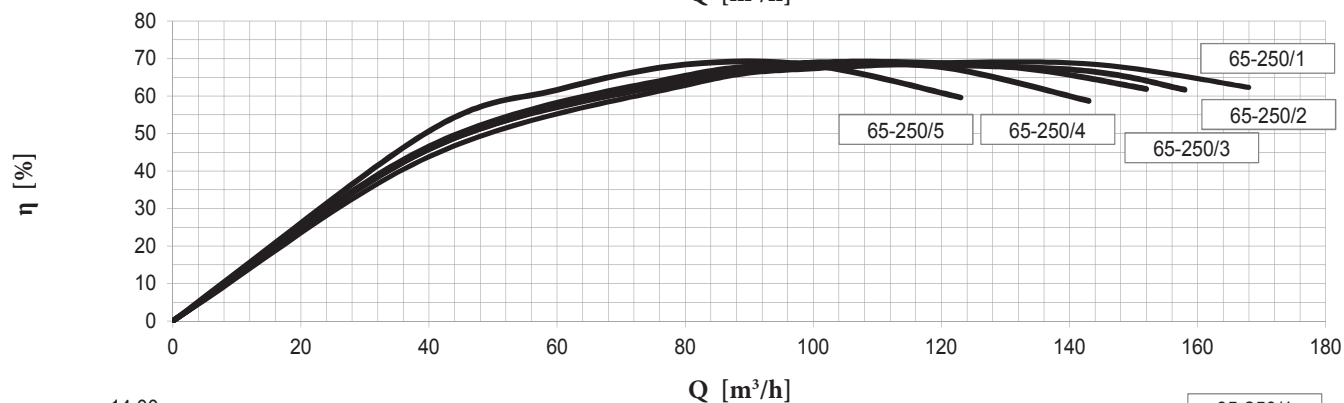
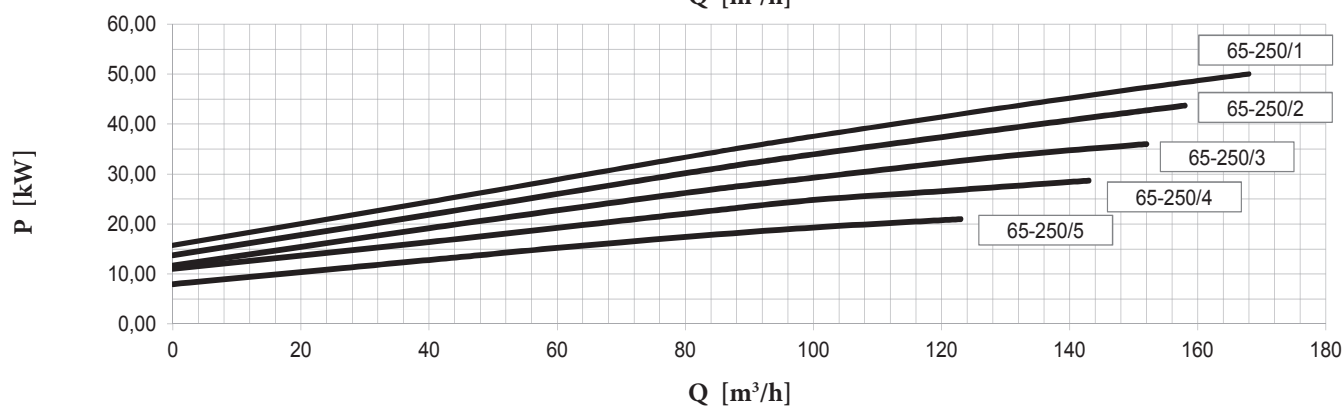
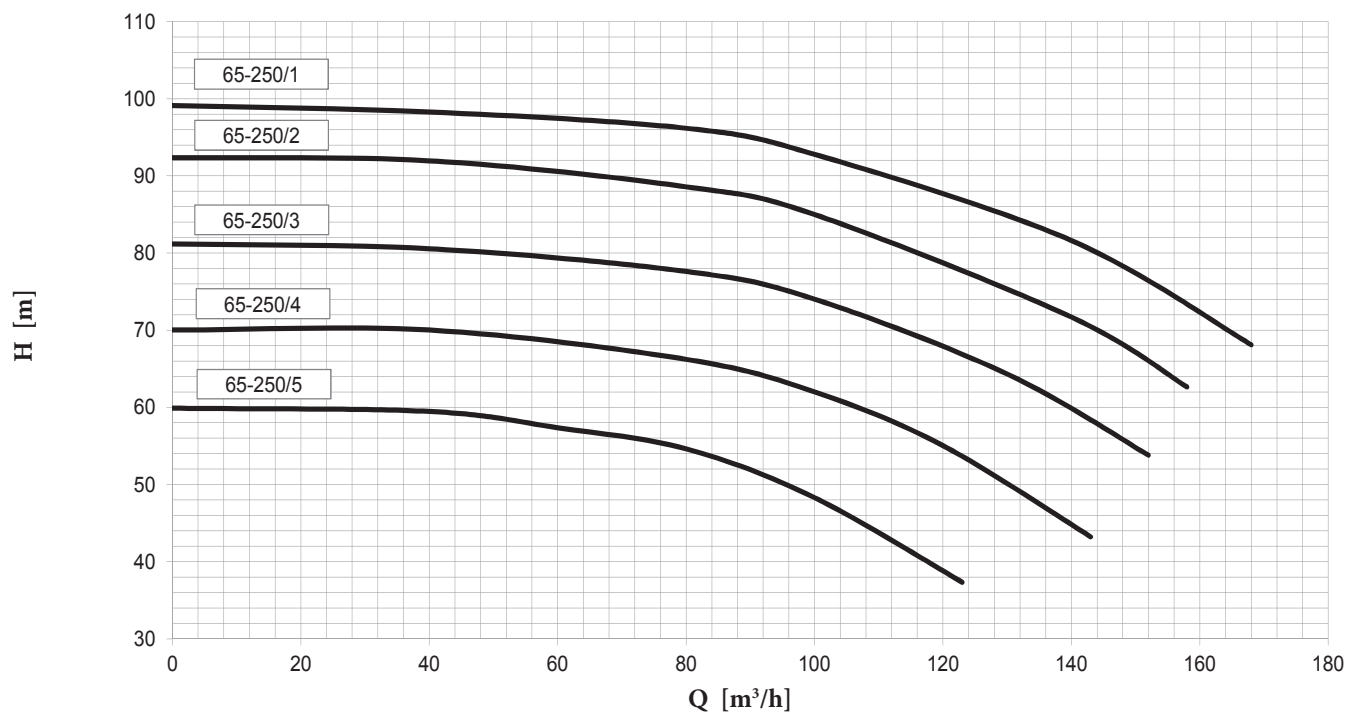


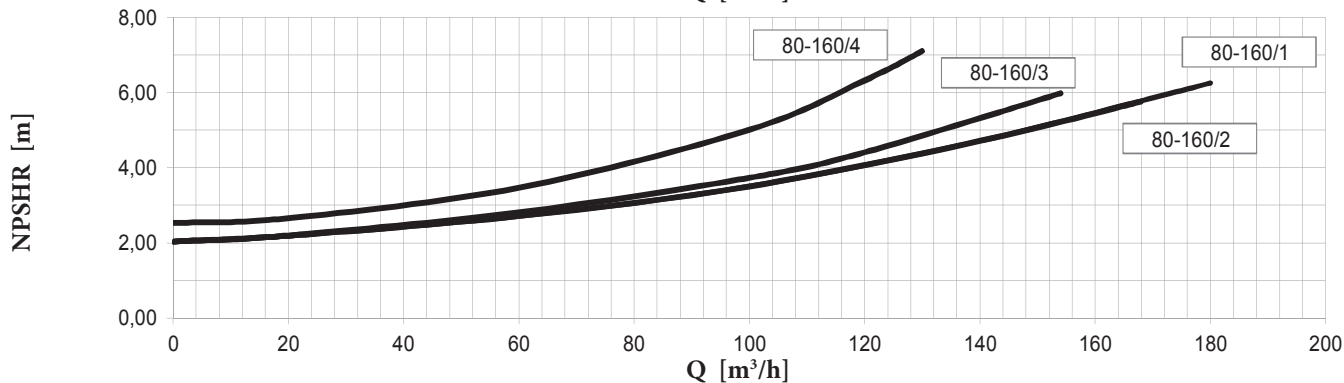
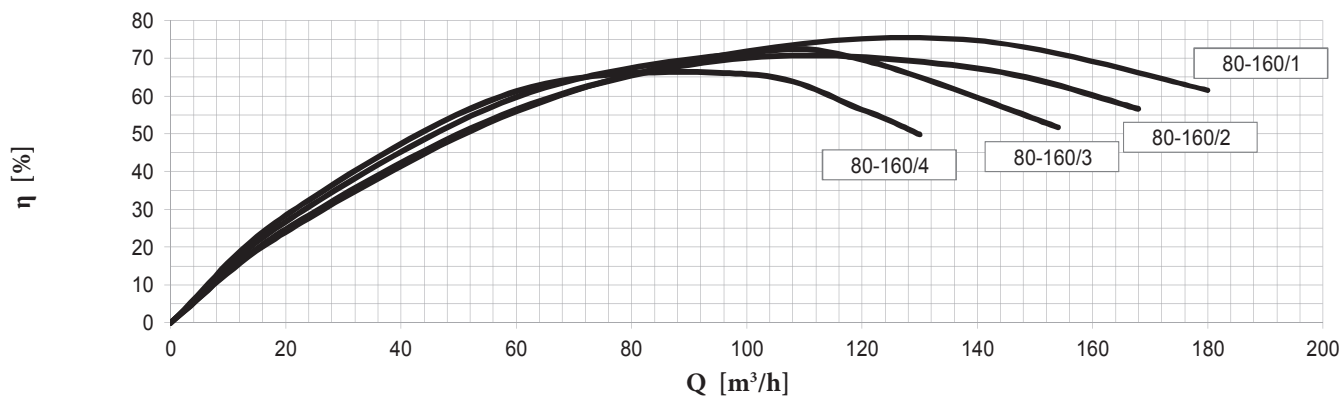
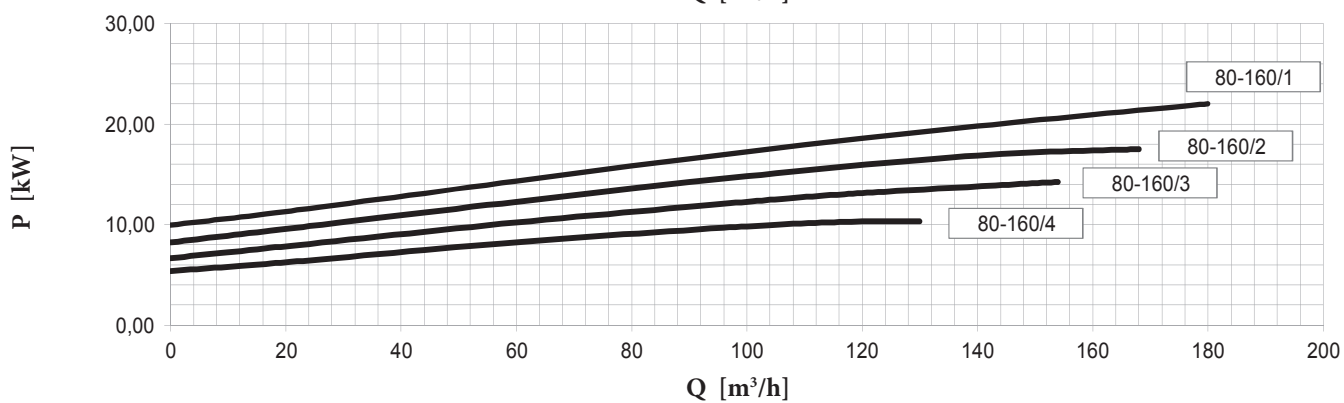
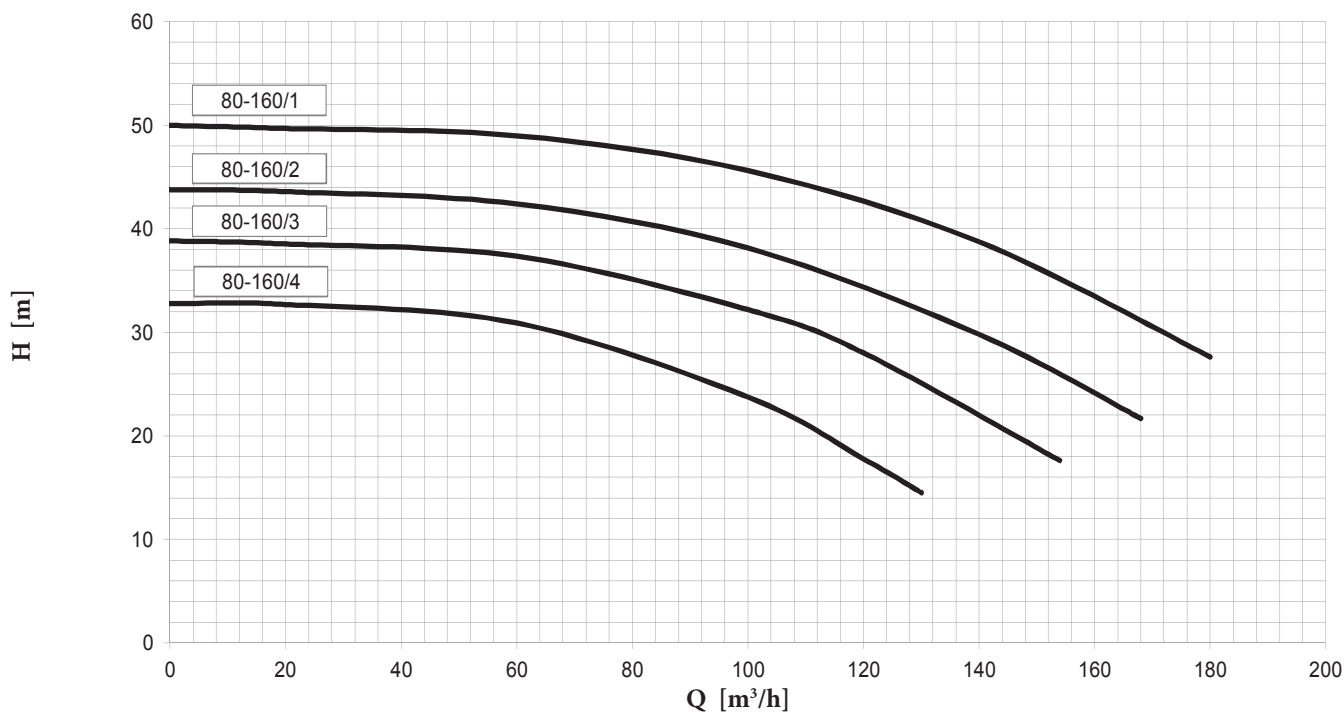
Рабочие характеристики

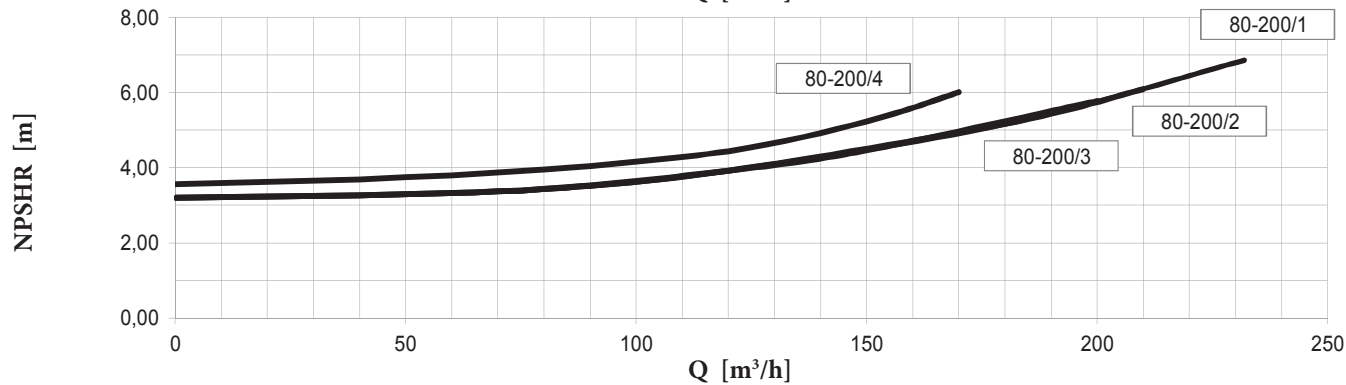
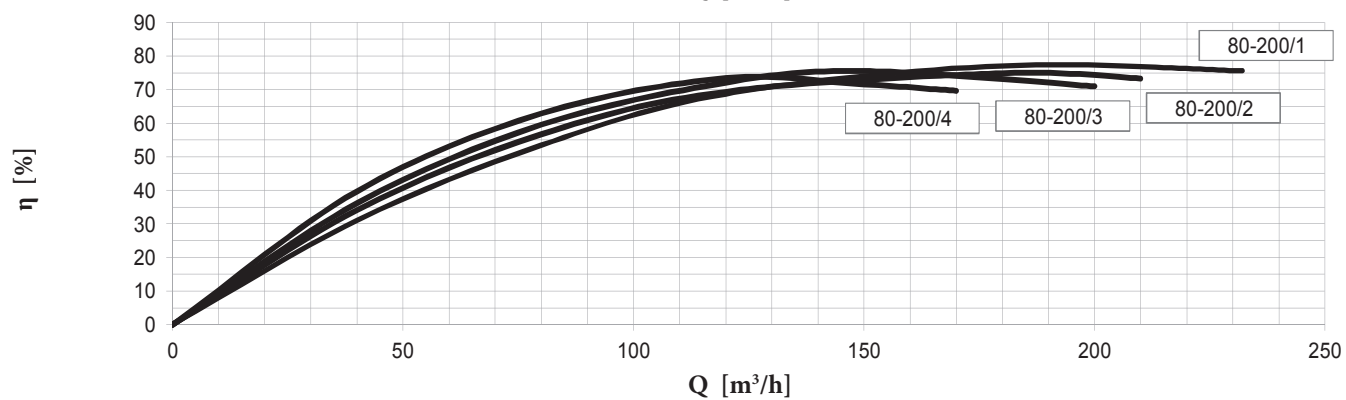
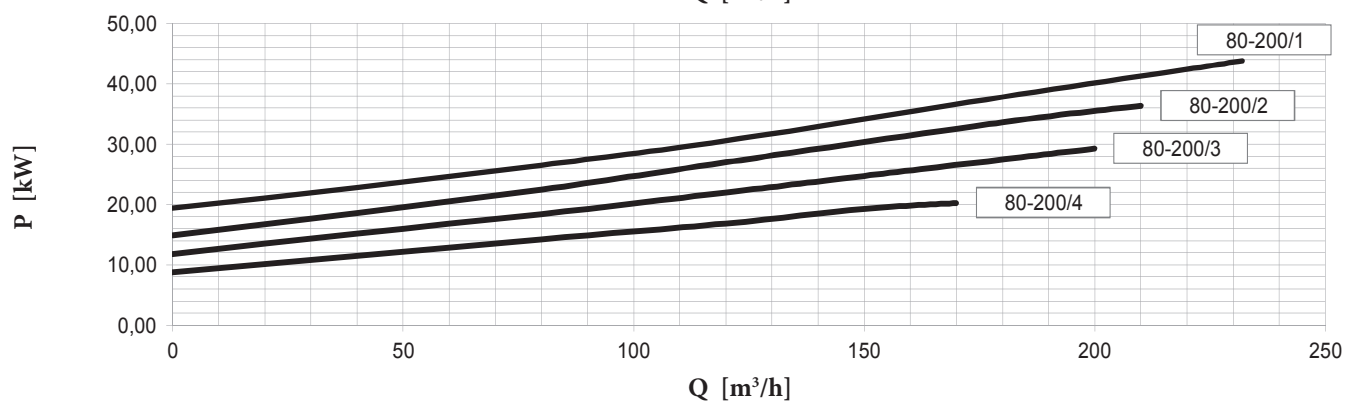
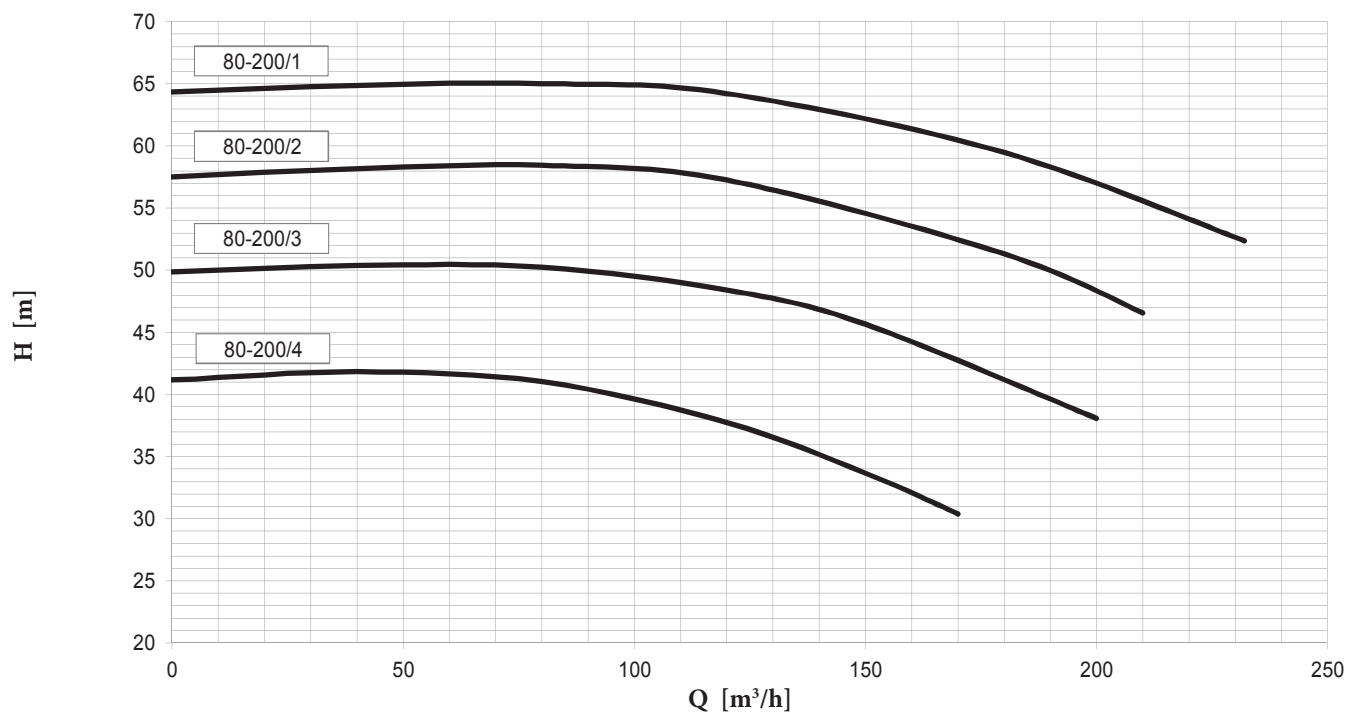
NHV.65-200 | MVA.65-200

3000 obr/min | rpm | обр/мин.





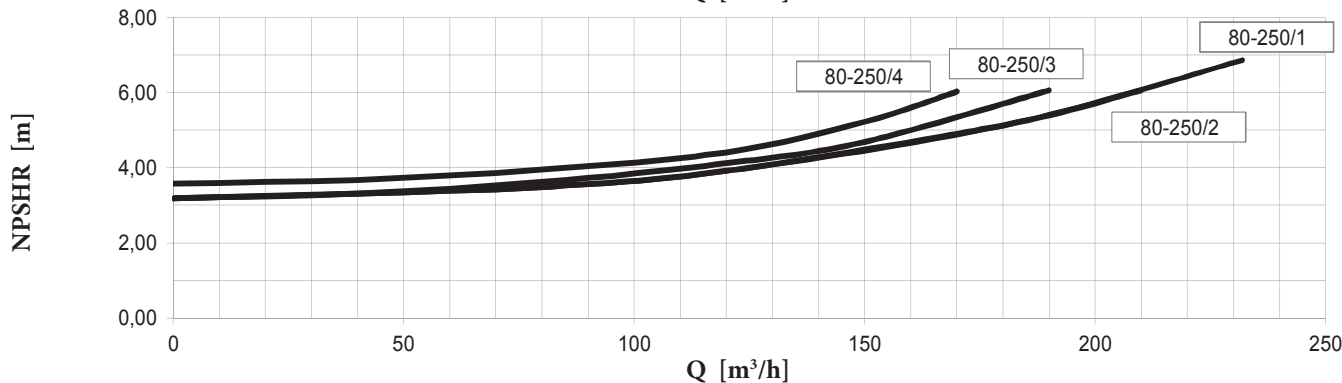
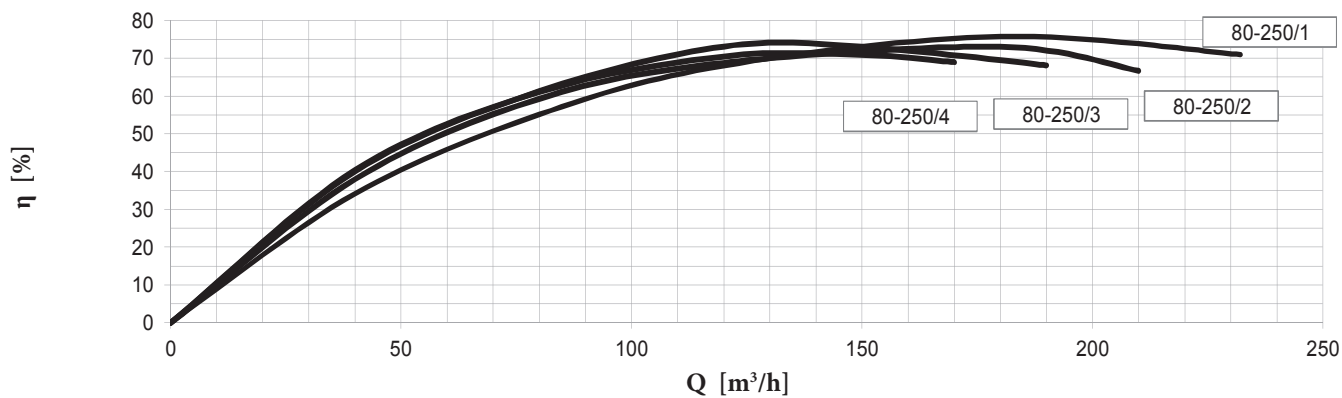
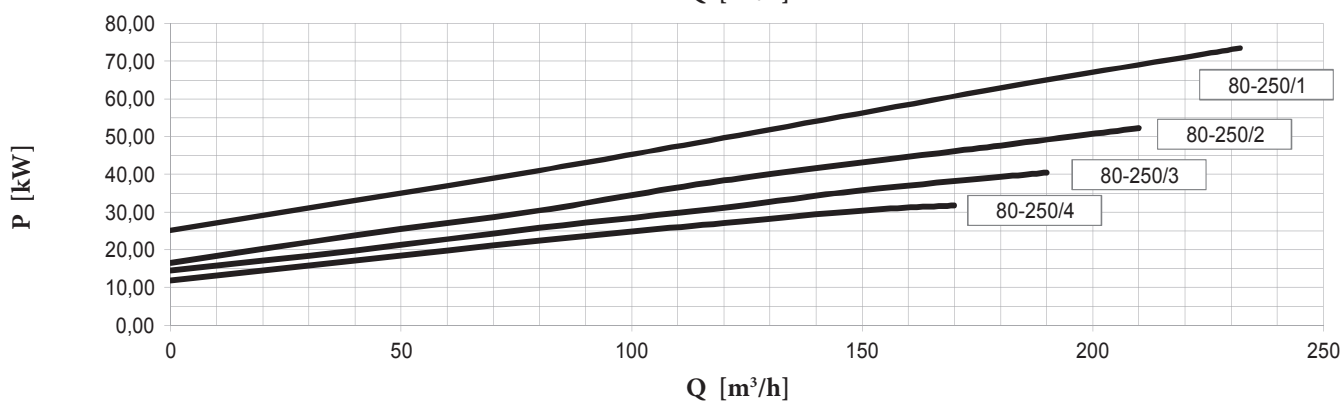
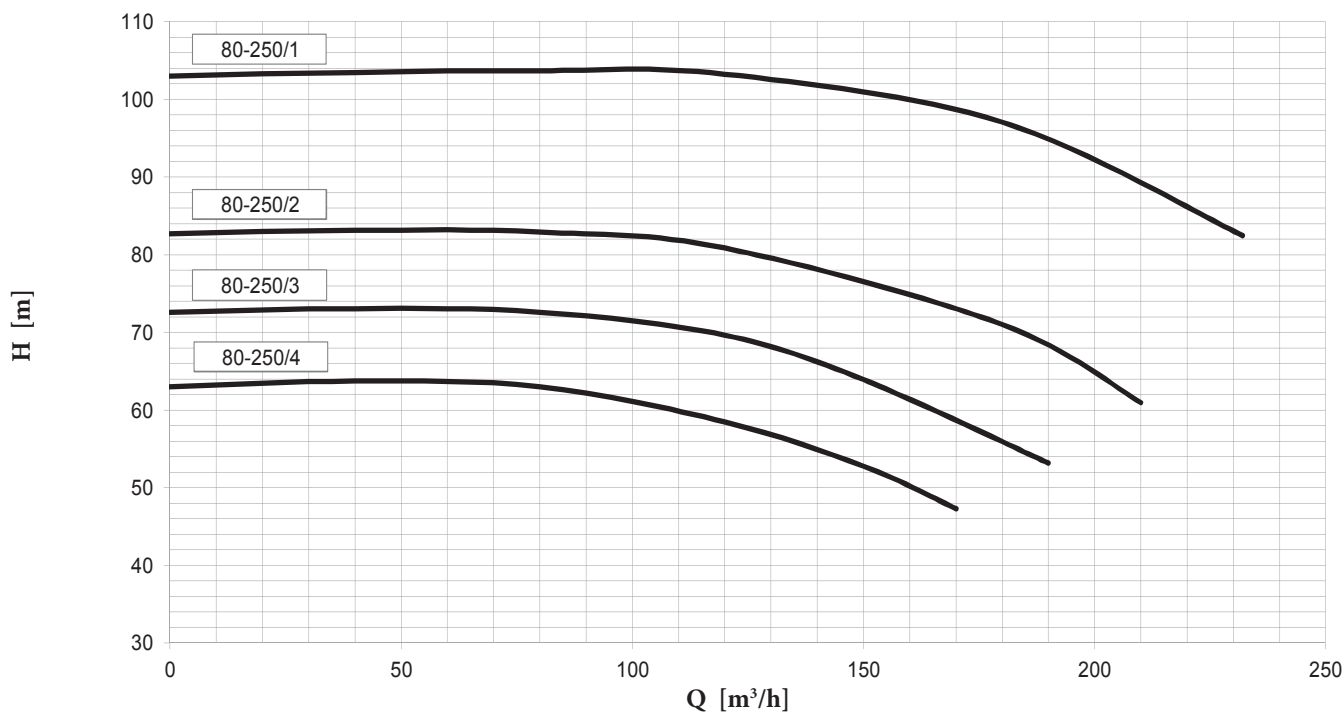




Рабочие характеристики

NHV.80-250 | MVA.80-250

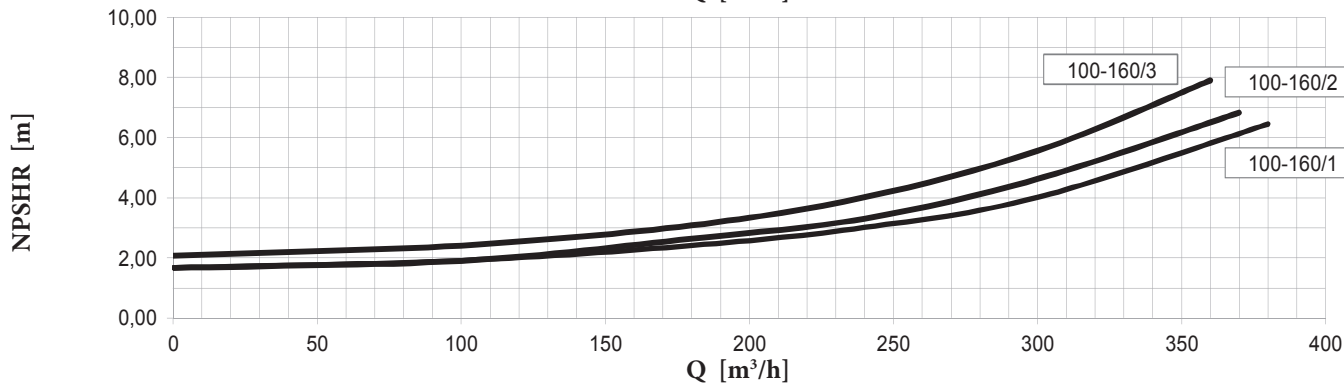
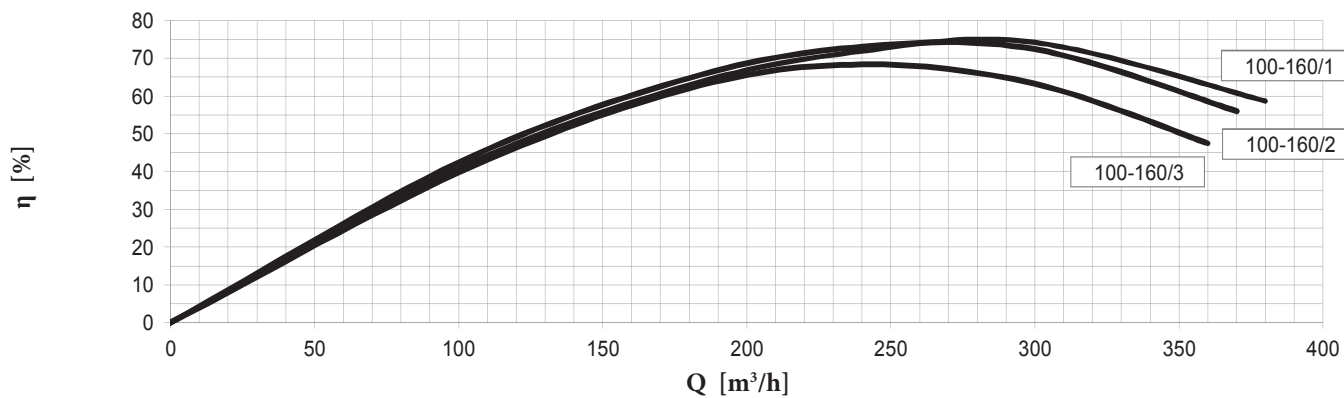
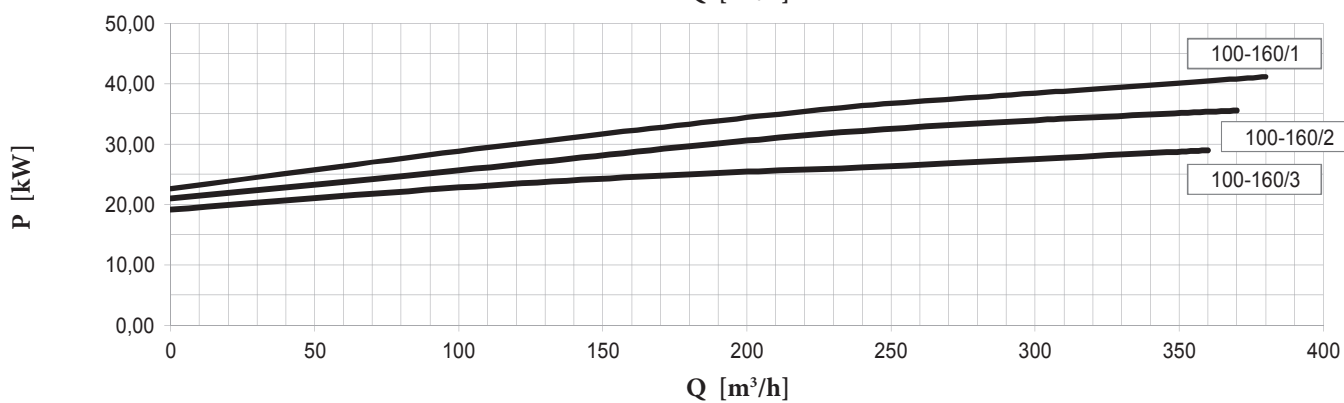
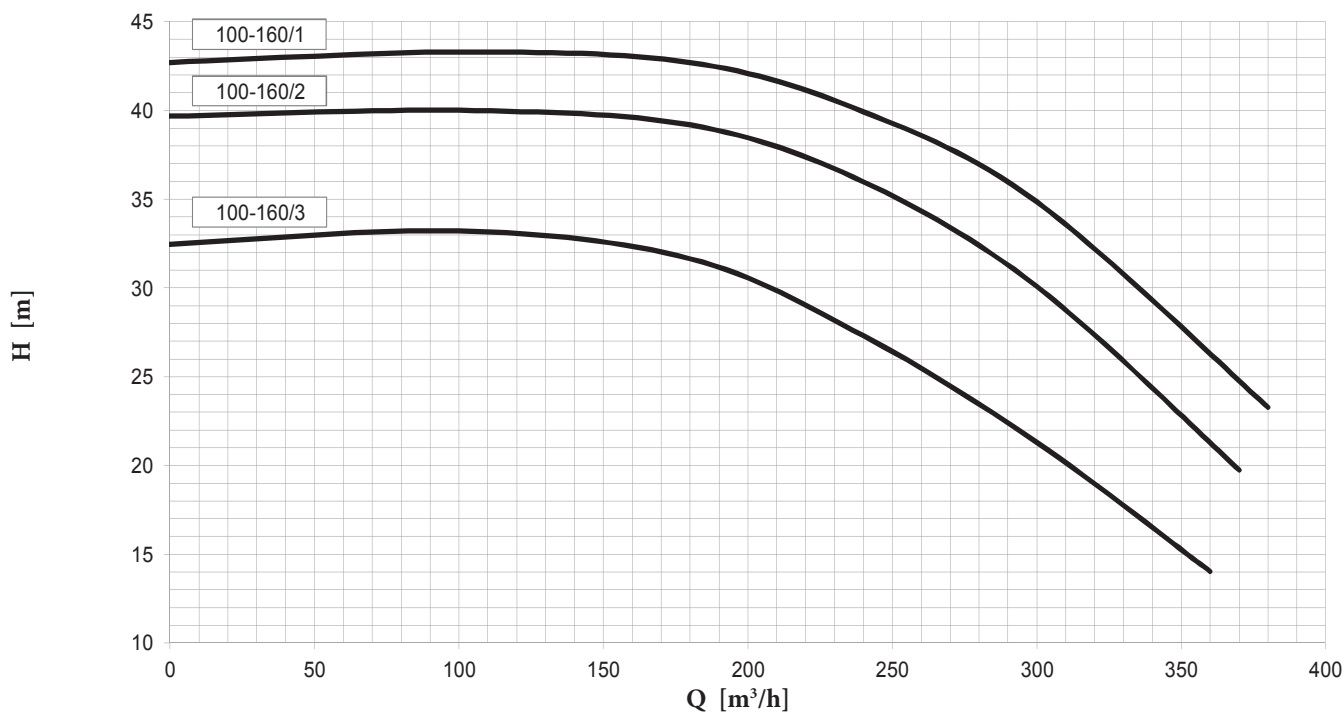
3000 obr/min | rpm | обр/мин.

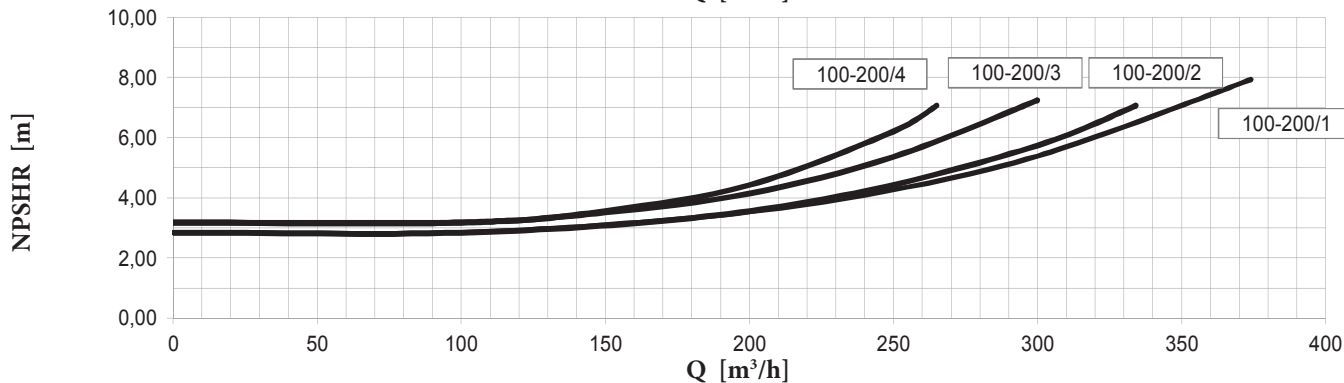
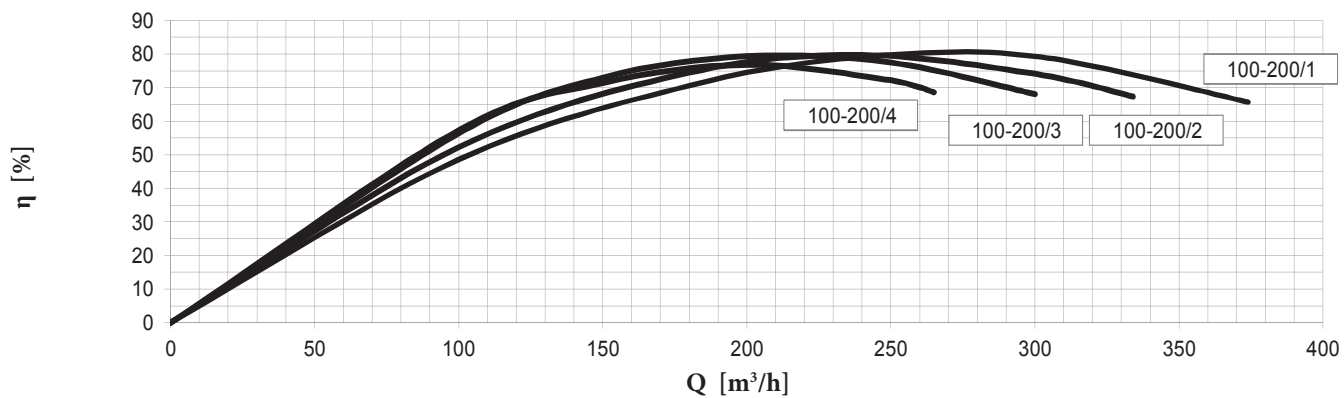
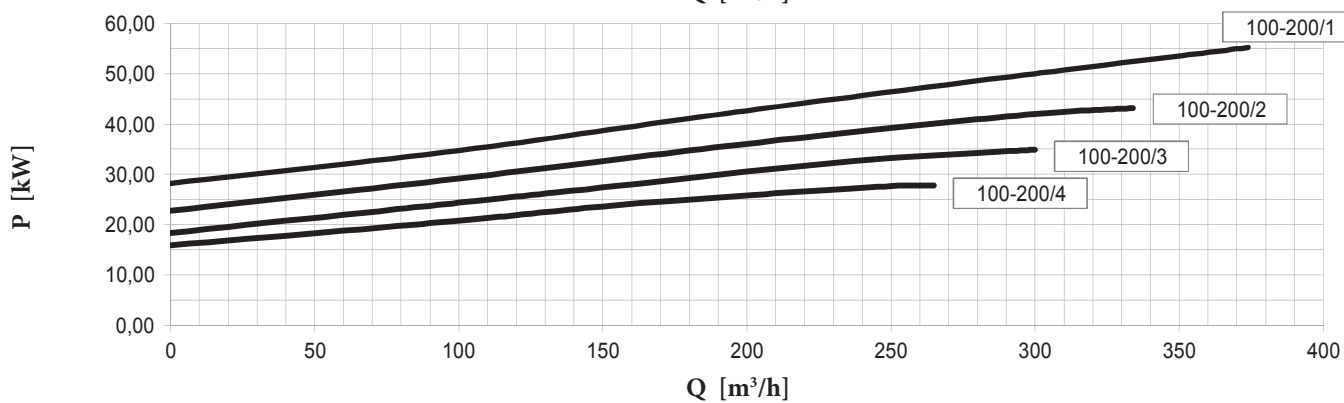
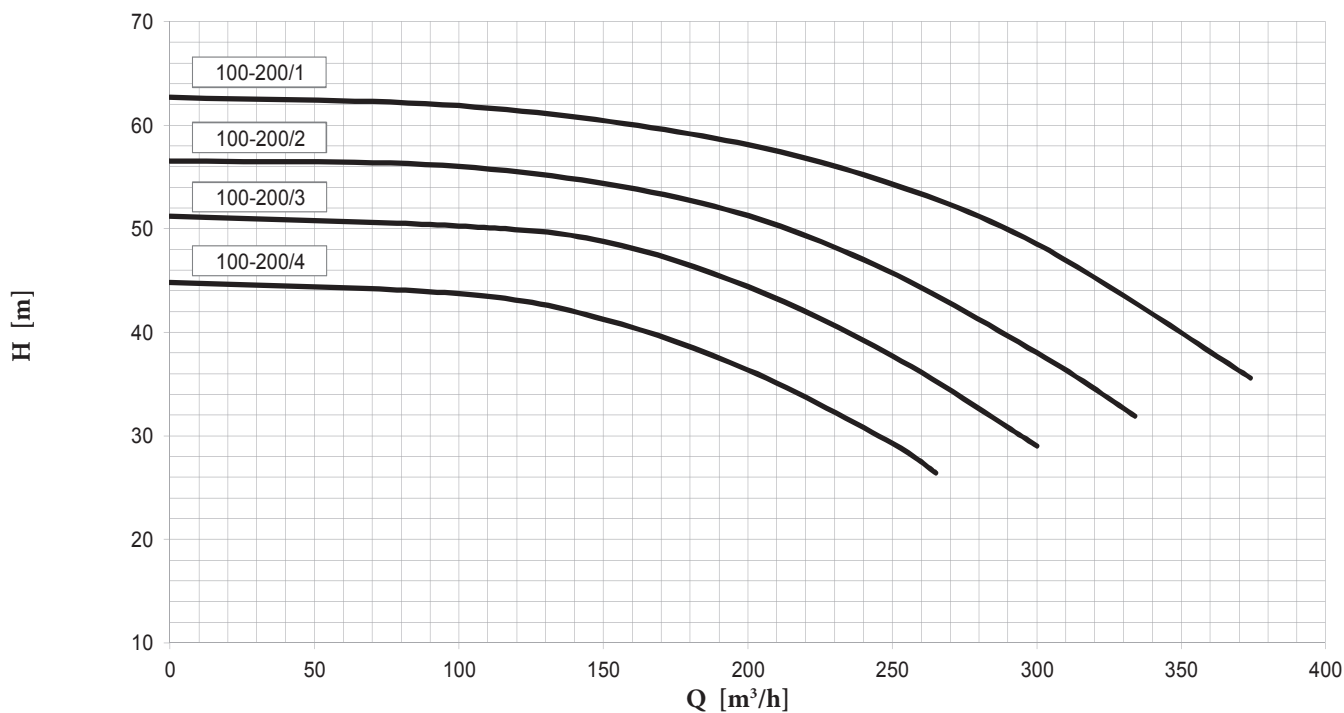


Рабочие характеристики

NHV.100-160 | MVA.100-160

3000 obr/min | rpm | обр/мин.

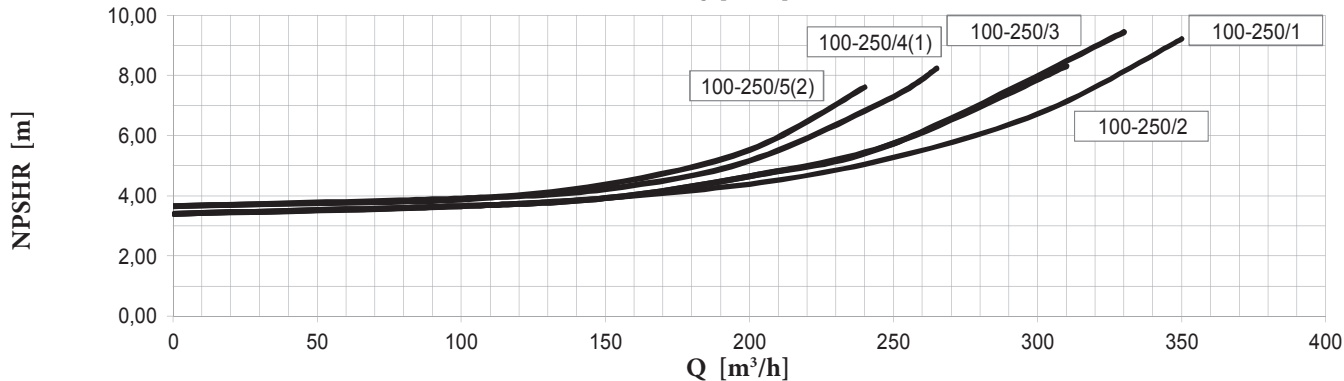
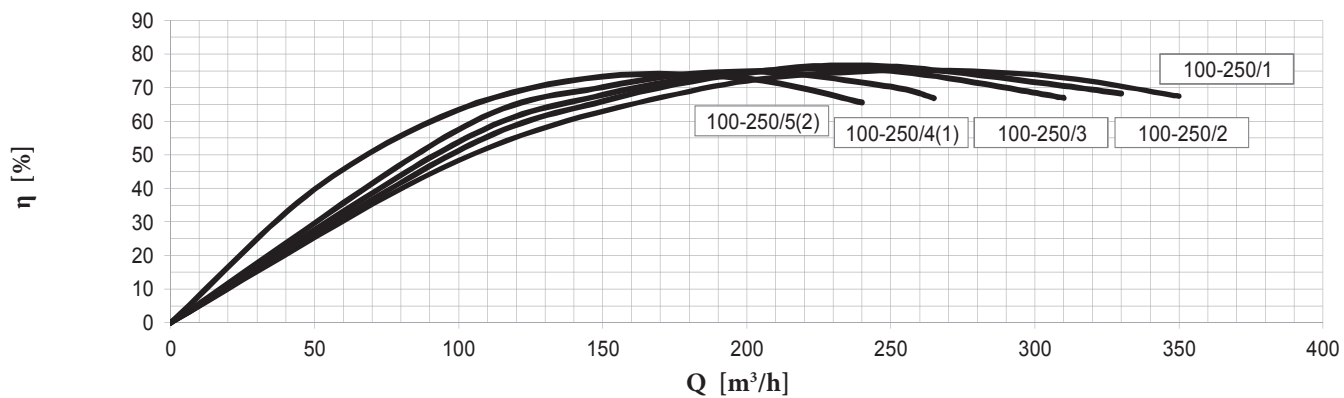
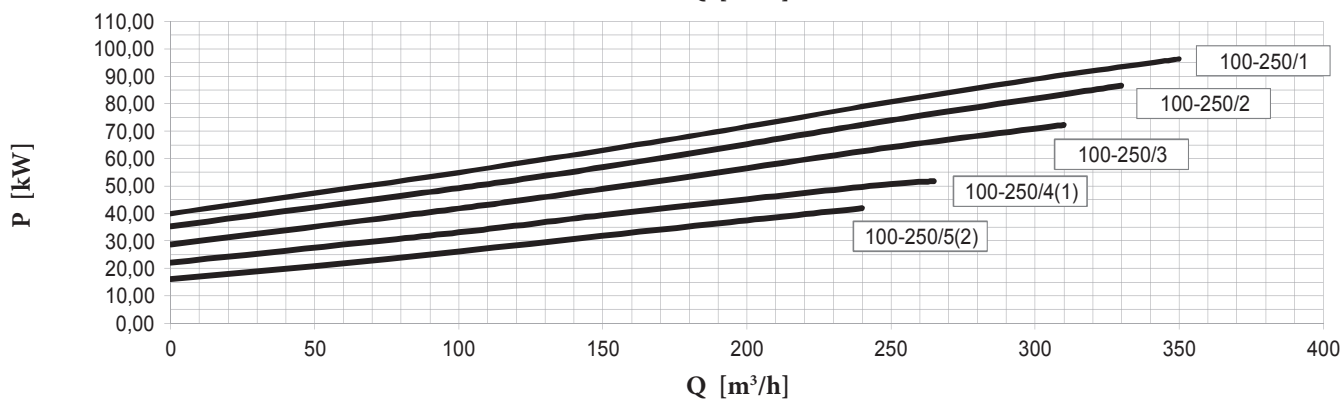
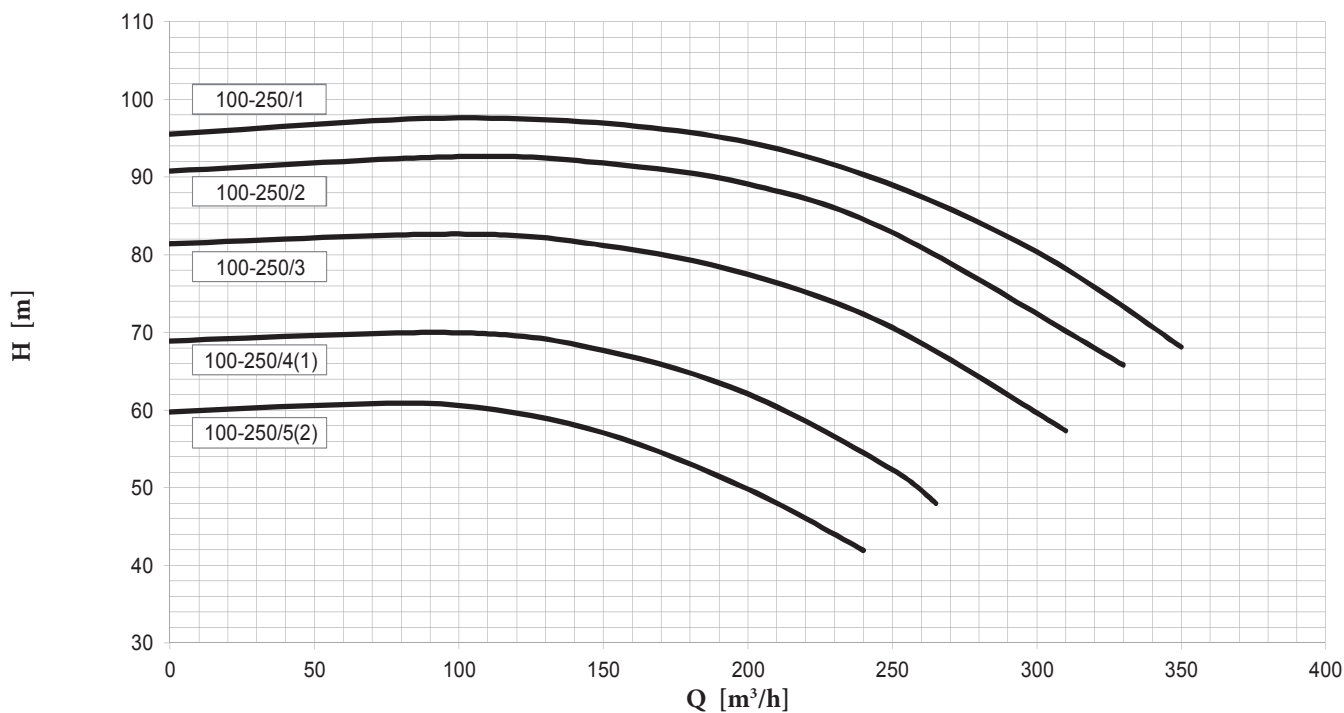


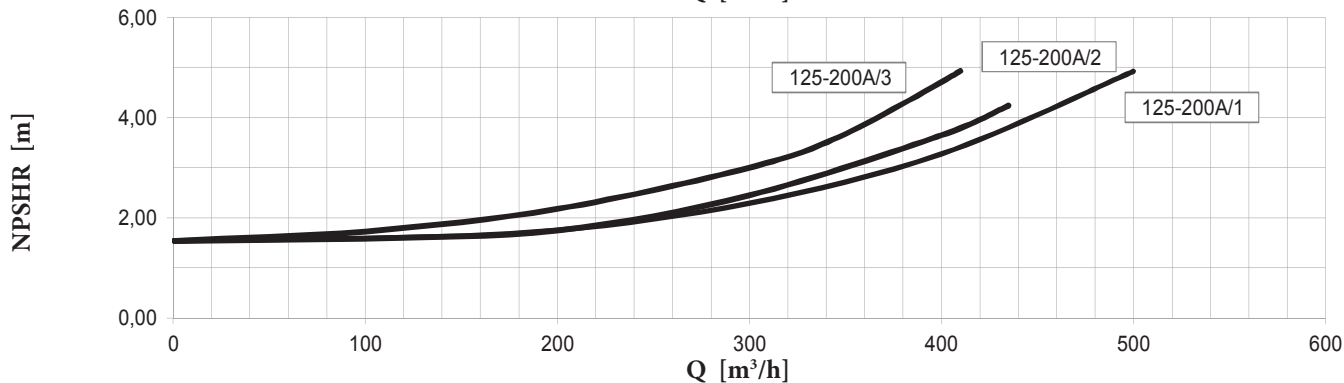
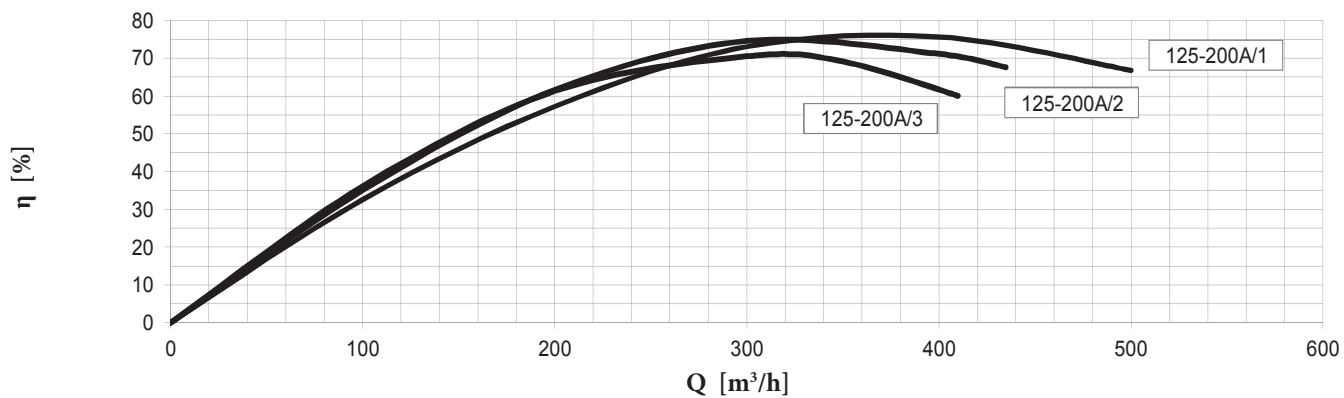
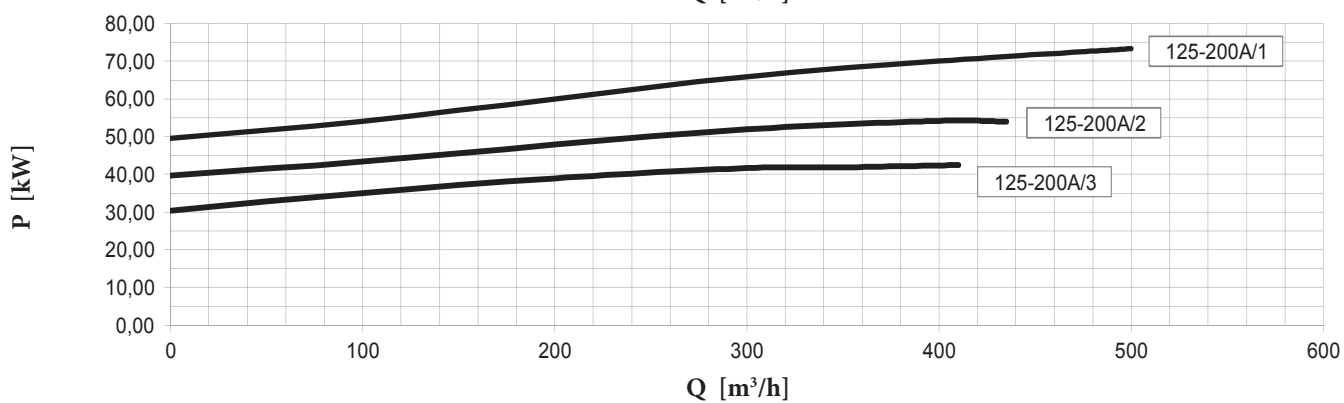
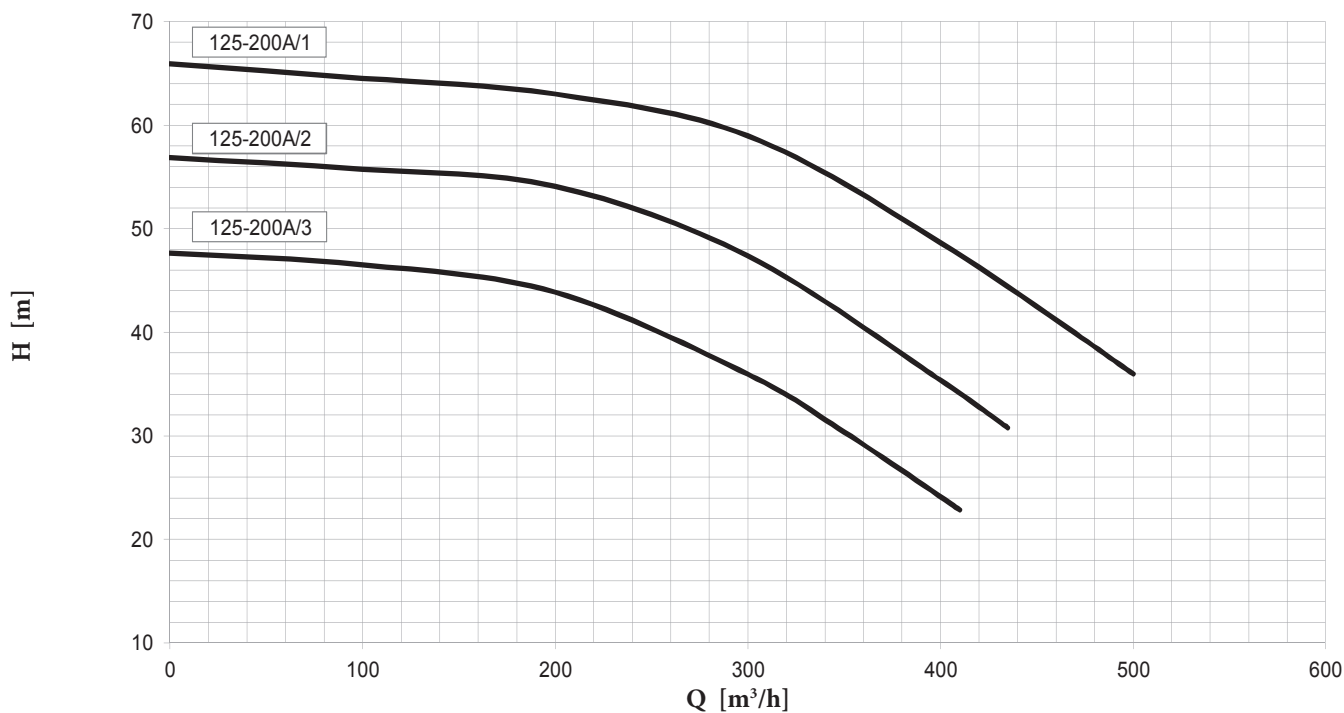


Рабочие характеристики

NHV.100-250 | MVA.100-250

3000 obr/min | rpm | обр/мин.







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