

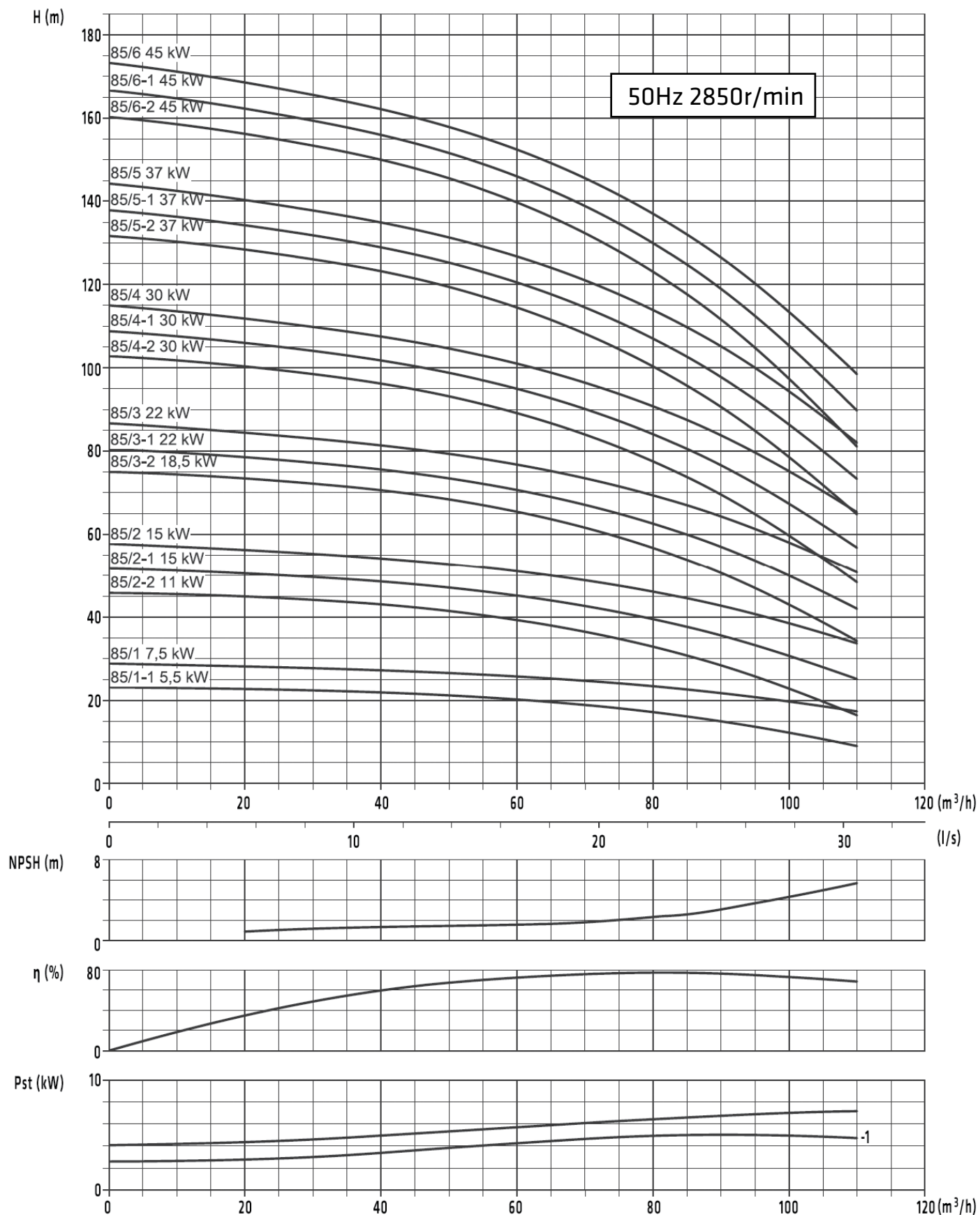
HYDRAULIC PERFORMANCE CURVE

MVVF 85
MVVSF 85

MVVCF 85

DN100

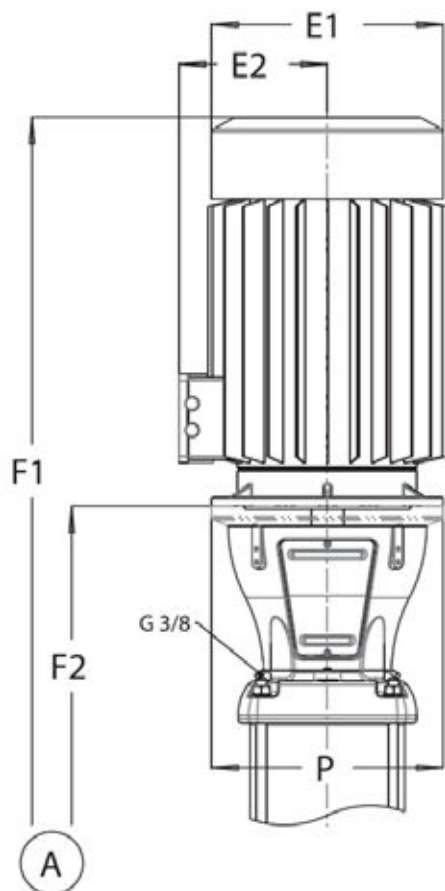
DN100



MVVF 85

MVVSF 85

DN100

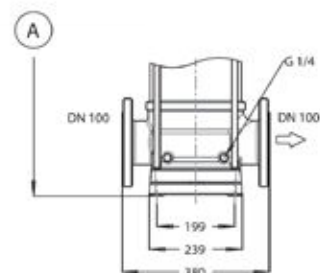
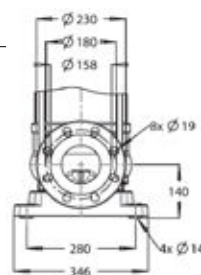


MVVCF 85

DN100

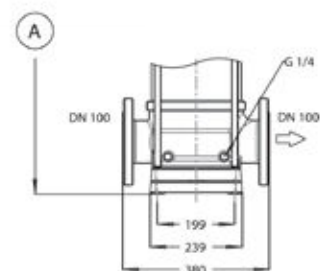
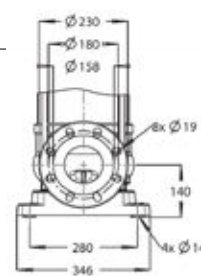
MVVF 85, MVVSF 85

Pyöreä laippa
Normi: DIN 2633
Koko: DN100
Pumpun paineluokka: PN16



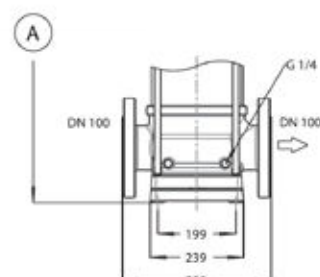
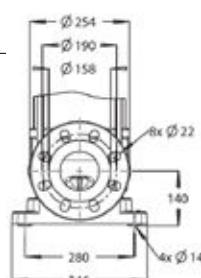
MVVCF 85

Pyöreä laippa
Normi: DIN 2633
Koko: DN100
Pumpun paineluokka: PN16



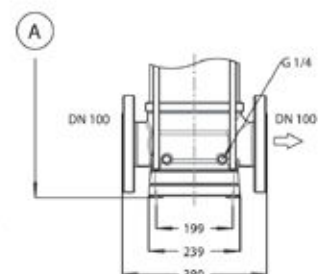
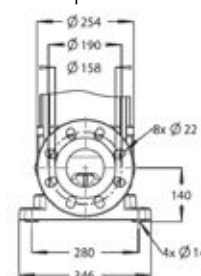
MVVF 85, MVVSF 85

Pyöreä laippa
Normi: DIN 2633
Koko: DN100
Pumpun paineluokka: PN25
Saatavana erikoistilauksesta
PN40 paineluokassa



MVVCF 85

Pyöreä laippa
Normi: DIN 2633
Koko: DN100
Pumpun paineluokka: PN25
Saatavana erikoistilauksesta
PN40 paineluokassa



						MVV(C/S)F	
Malli	Teho (kW)	Nimellisvirta (A), 3 x 400V	Netto paino	E1	E2	F1	F2
85/1-1	5,5	10,07	143	233	162	970	641
85/1	7,5	11,11	147	233	162	998	641
85/2-2	11	19,47	234	315	206	1282	780
85/2-1	15	26,35	248	315	206	1282	780
85/2	15	26,35	248	315	206	1282	780
85/3-2	18,5	32,1	276	315	206	1435	889
85/3-1	22	38,1	312	350	225	1484	889
85/3	22	38,1	312	350	225	1484	889
85/4-2	30	51,8	406	400	290	1648	998
85/4-1	30	51,8	406	400	290	1648	998
85/4	30	51,8	406	400	290	1648	998
85/5-2	37	63,5	438	400	290	1757	1107
85/5-1	37	63,5	438	400	290	1757	1107
85/5	37	63,5	438	400	290	1757	1107
85/6-2	45	76	574	466	373	1923	1216
85/6-1	45	76	575	466	373	1923	1216
85/6	45	76	575	466	373	1923	1216

Pumppumoottori on korkeahyötysuhteinen IE2 (ent. EFF1) vaatimukset täyttävä IEC-normimoottori (IEC 60034-30/EUP-direktiivi 2005/32/EC)

Subject to change without prior notice.