

HYDRAULIC PERFORMANCE CURVE

MVV 4 B
MVVS 4 B

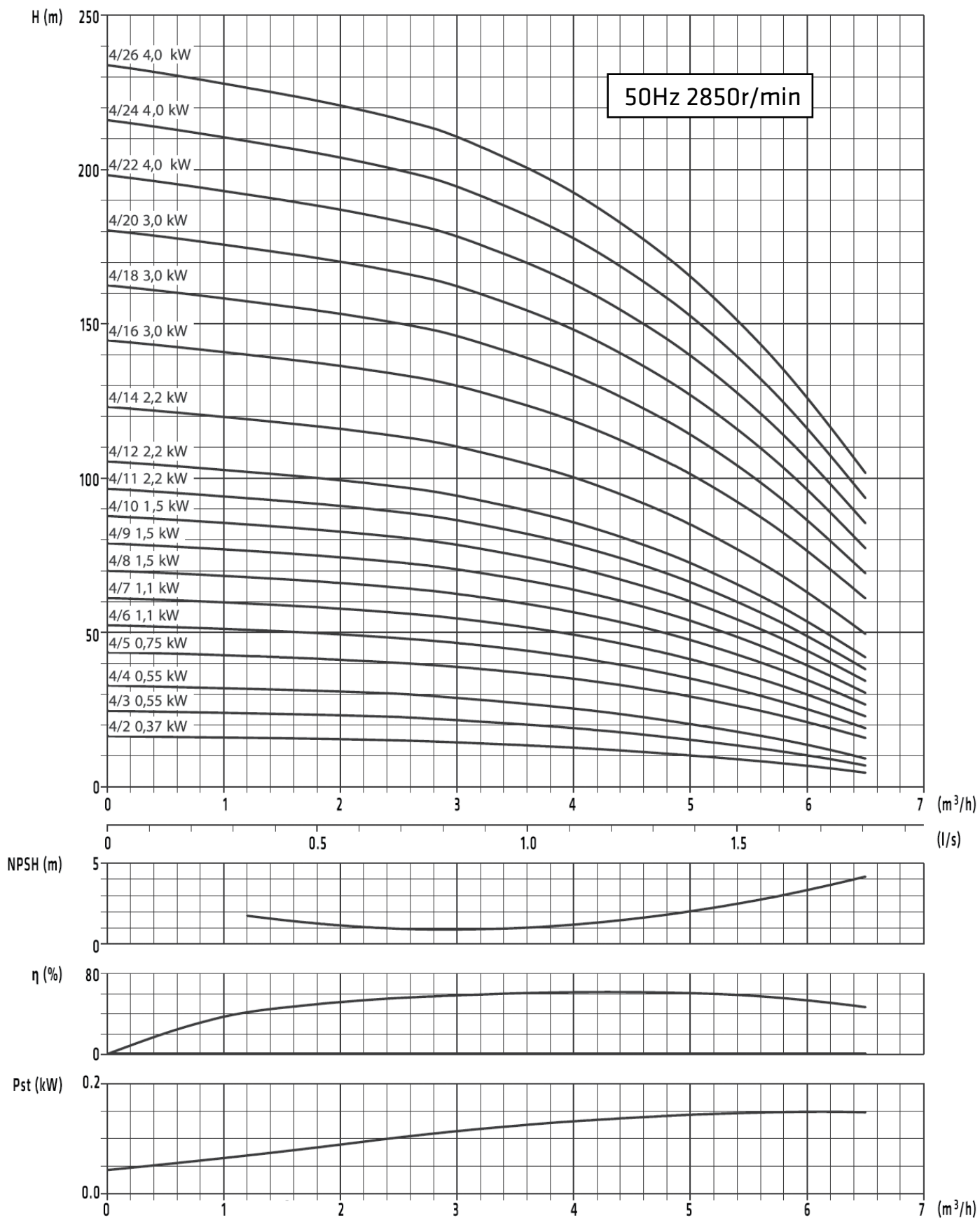
G 1

MVVF 4 B
MVVSF 4 B

DN25

MVVCF 4 B

DN25



MVV 4 B
MVVS 4 B

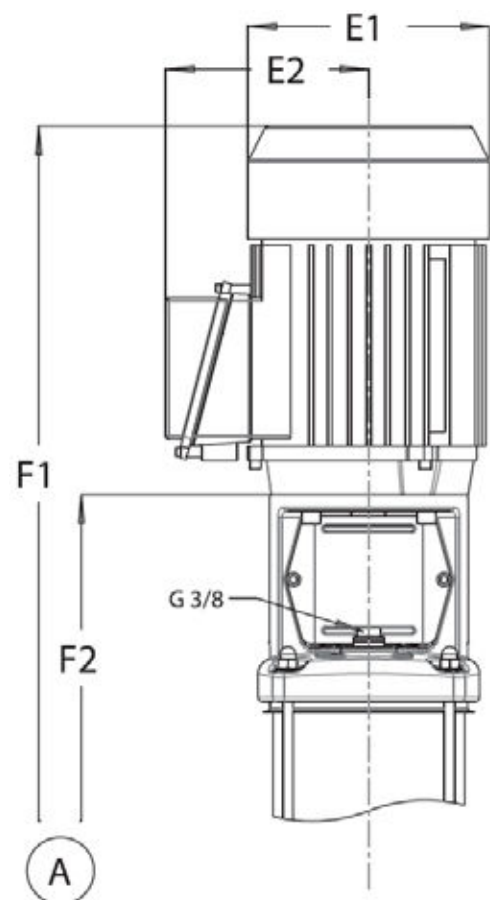
G 1

MVVF 4 B
MVVSF 4 B

DN25

MVVCF 4 B

DN25

**MVV 4 B, MVVS 4 B**

Counter flange G 1 with female thread included

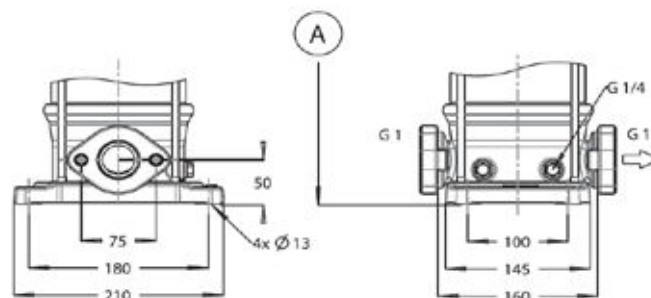
MVV: Cataphoric coated cast iron

MVVS: Cast Stainless steel 1.4408

Norm: G EN ISO 228

Size: G 1

Pressure class: PN16

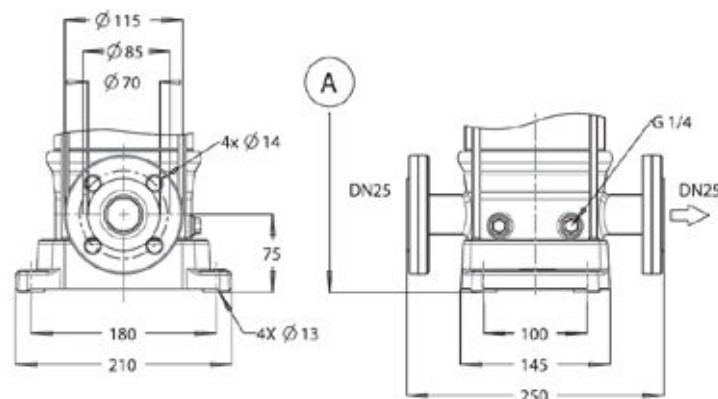
**MVVF 4 B, MVVSF 4 B, MVVCF 4 B**

Cast iron flange

Norm: EN 1092-1/1092-2

Size: DN25

Pressure class: PN25



MVV(C/S)F							
Model	Power (kW)	Current (A), 3 x 400V	Net weight	E1	E1	F1	F2
4/2	0,37	0,94	22	138	109	497	284
4/3	0,55	1,33	23	138	109	518	305
4/4	0,55	1,33	23	138	109	540	327
4/5	0,75	1,72	30	160	150	615	358
4/6	1,1	2,43	30	160	150	637	380
4/7	1,1	2,43	31	160	150	658	401
4/8	1,5	2,9	37	185	160	686	433
4/9	1,5	2,9	37	185	160	707	454
4/10	1,5	2,9	38	185	160	729	476
4/11	2,2	4,17	39	185	160	779	497
4/12	2,2	4,17	40	185	160	801	519
4/14	2,2	4,17	41	185	160	844	562
4/16	3	5,55	52	205	175	929	615
4/18	3	5,55	53	205	175	972	658
4/20	3	5,55	53	205	175	1015	701
4/22	4	7,29	61	220	190	1067	744
4/24	4	7,29	62	220	190	1110	787
4/26	4	7,29	62	220	190	1153	830

Pump motor according to high efficiency IE2 (previous EFF1) classified IEC norm motor
(IEC 60034-30/EUP- directive 2005/32/EC)

Subject to change without prior notice.