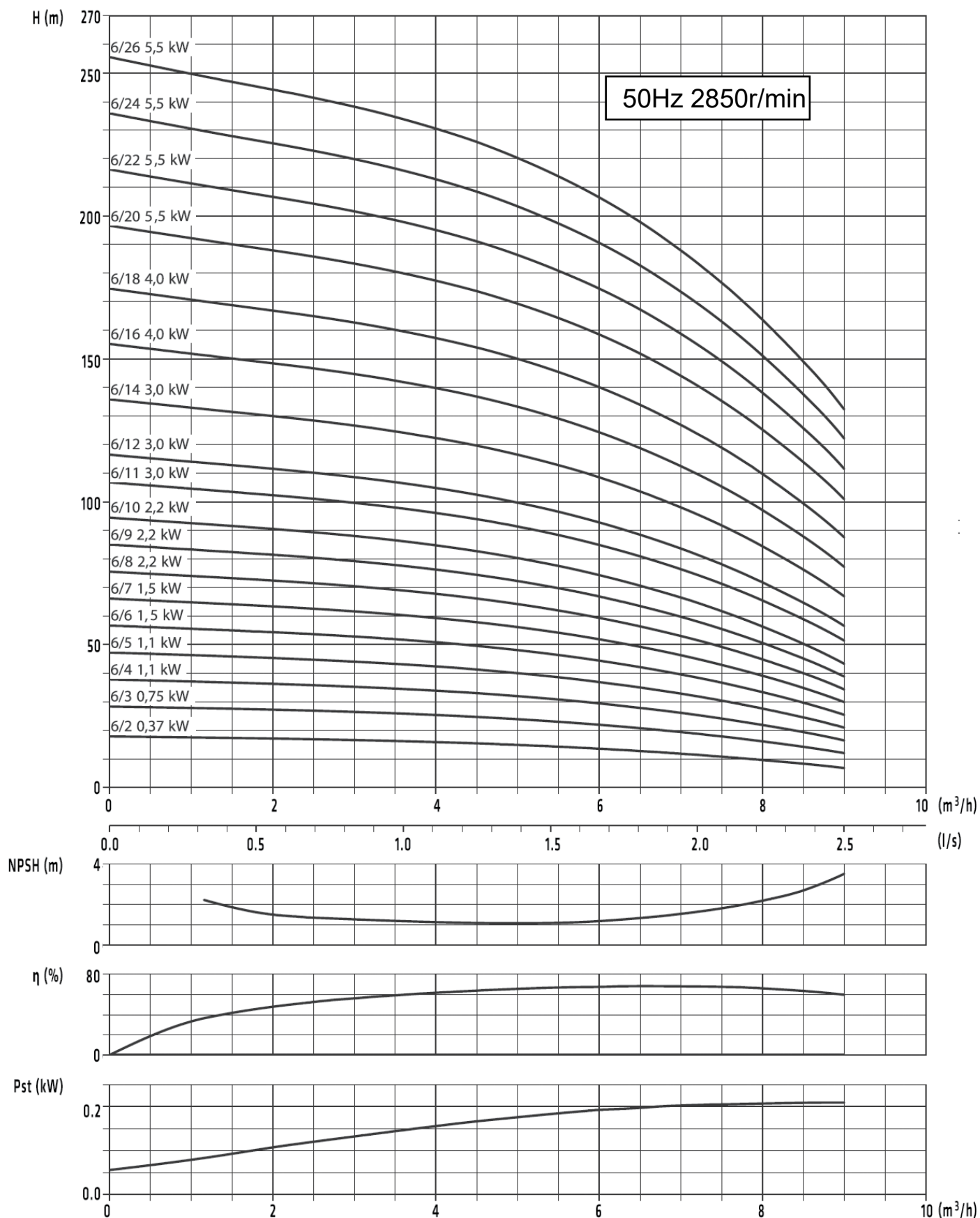


HYDRAULIC PERFORMANCE CURVE

MVV 6 B
MVVS 6 B
 G 1 1/4

MVVF 6 B
MVVSF 6 B
 DN32

MVVCF 6 B
 DN32



MVV 6 B

MVVS 6 B

G 1 1/4

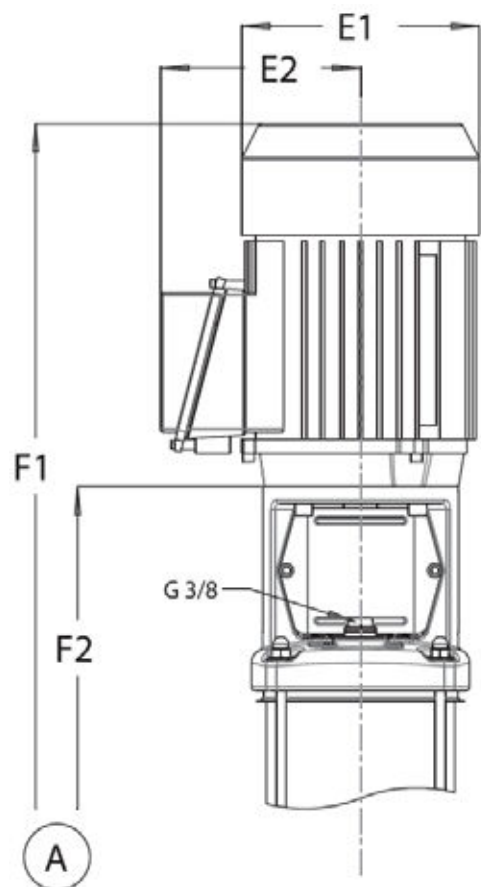
MVVF 6 B

MVVSF 6 B

DN32

MVVCF 6 B

DN32



MVV 6 B, MVVS 6 B

Counter flange with female thread included

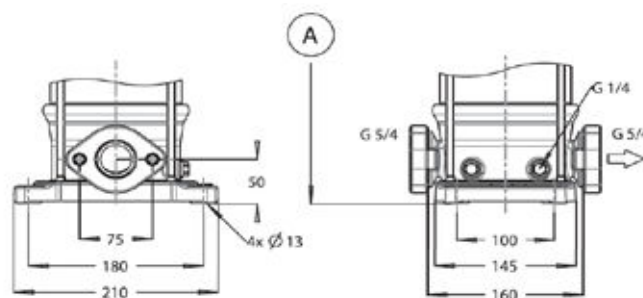
MVV: Cataphoric coated cast iron

MVVS: Cast Stainless steel 1,4408

Norm: G EN ISO 228

Size: G 1

Pressure class: PN16



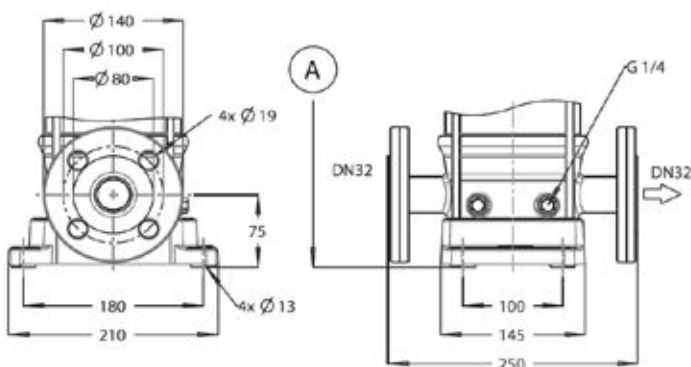
MVVF 6 B, MVVSF 6 B, MVVCF 6 B

Cataphoric coated collar flange

Norm: EN 1092-1/1092-2

Size: DN32

Pressure class: PN25



MVV(C/S)F							
Model	Power (kW)	Current (A), 3 x 400V	Net weight	E1	E1	F1	F2
6/2	0,37	0,94	26	138	109	504	291
6/3	0,75	1,72	31	160	150	583	326
6/4	1,1	2,43	31	160	150	608	351
6/5	1,1	2,43	32	160	150	633	376
6/6	1,5	2,9	38	185	160	664	411
6/7	1,5	2,9	38	185	160	689	436
6/8	2,2	4,17	40	185	160	743	461
6/9	2,2	4,17	41	185	160	768	486
6/10	2,2	4,17	41	185	160	793	511
6/11	3	5,55	51	205	175	860	546
6/12	3	5,55	52	205	175	885	571
6/14	3	5,55	53	205	175	935	621
6/16	4	7,29	61	220	190	994	671
6/18	4	7,29	62	220	190	1044	721
6/20	5,5	10,07	97	260	220	1193	847
6/22	5,5	10,07	98	260	220	1243	897
6/24	5,5	10,07	99	260	220	1293	947
6/26	5,5	10,07	100	260	220	1343	997

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.