

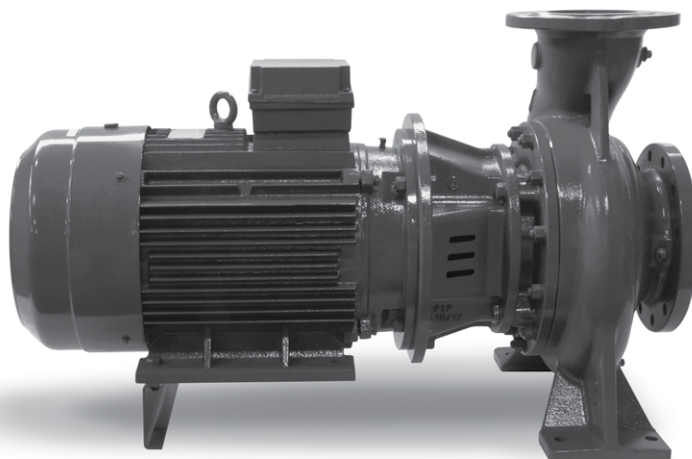


NKM-G NKP-G OVERSIZE

STANDARDISED ENBLOC OVERSIZE



STANDARDISED ENBLOC OVERSIZE



GENERAL DATA

APPLICATIONS

Enbloc, centrifugal pumps with coupling designed for a wide range of applications such as:

- supplying water
- the circulation of hot water for central heating
- the circulation of cold water for air conditioning and refrigerating
- the transfer of liquids in agriculture, horticulture and industries
- the implementation of pumping systems

CONSTRUCTIONAL FEATURES OF THE PUMP

These pumps have a standard process type design, according to the EN 22858 – ISO 2858 standards: single stage, single volute foot casing with axial suction and upward radial discharge, flanges in accordance with UNI/EN 1092-1.

Impeller in cast iron, encased and dynamically balanced with compensation of the axial thrust by means of balancing holes. AISI 304 stainless steel pump shaft.

Seal: standardised mechanical seal made to EN 12756 in carbon/carborundum with OR rings in FKM.

CONSTRUCTIONAL FEATURES OF THE MOTOR

Closed, asynchronous motor with external ventilation 2, 4 and 6 poles.

The rotor is mounted on extra large ball bearings to guarantee low noise running and durability.

We recommend using overload protection for the motor, in accordance with current norms. Construction in compliance with CEI 2-3 standards.

Construction type: B3/B5 (B5 for MEC 112)

Protection level: IP55

Insulation class: F

Standard voltage: 400V Δ 50Hz

Special versions on request: other voltages/or frequencies.

TECHNICAL DATA

Rotation speed: 970-1450-2900 1/min
Operation range: from 1 to 1100 m³/h with a head up to 158 m
Pumped liquid: without solid or abrasive substances, not viscous, not aggressive, not crystallised and chemically neutral, close to water.

Liquid temperature range: from -25 °C to +140 °C

Maximum ambient temperature: + 40 °C

Maximum working pressure: 16 bar – 1600 kPa

Flanging: PN 16 UNI/EN 1092-1
PN 10 UNI/EN 1092-1 for DN 250

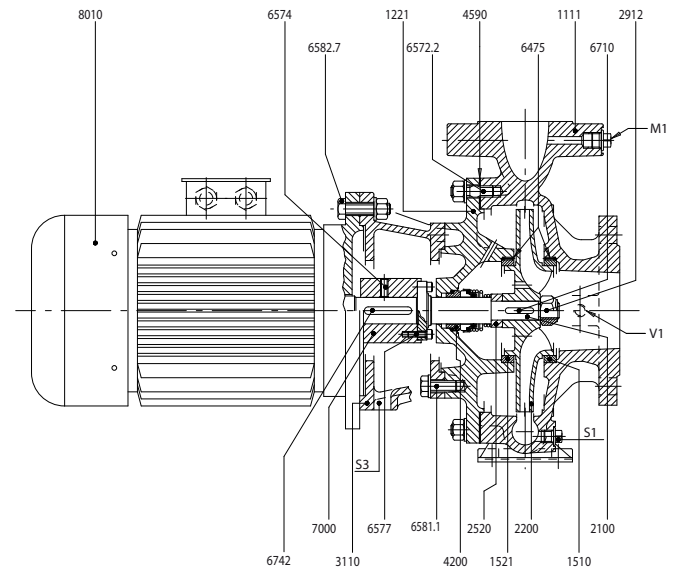
Installation: normally horizontal or vertical provided the motor is always above the pump

Special version on request: pumps for liquids other than water.

Other voltages and/or frequencies

TECHNICAL DATA

N°	DETAILS	MATERIAL
1111	Pump casing	CAST IRON GG25
1221	Cover	CAST IRON GG25
1510	Wear ring suction side	CAST IRON GG25
1521	Wear ring in casing cover	CAST IRON GG25
2100	Shaft	AISI 420
2200	Impeller	CAST IRON GG25
2520	Shoulder ring	STEEL
2912	Impeller nut	CAST IRON GG25
3110	Support	CAST IRON GG25
4200	Mechanical seal	CARBON/SILICON CARBIDE
4590	Joint for casing cover	NONAM
6475	Dowel	STEEL 8.8
6572.2	Stud bold + washer + nut	STEEL
6574	Screw	STEEL 8.8
6577	Screw	STEEL 8.8
6581.1	Screw + washer	STEEL 8.8
6582.7	Screw + washer + nut	STEEL 8.8
6710	Key for impeller	STEEL
6742	Key for coupling	STEEL
7000	Coupling	CAST IRON GG25
8010	Motor	-
M1	Connection pressure gauge	-
S1	Pump drain plug	-
S3	Mech. seal / packing drain connection	-
V1	Vacuum gauge connection	-



DESCRIPTION OF THE PRODUCT

NKM - G 80 - 330 /408/ A W /BAQE /30 /4

NKP = 2 poles

NKM = 4 poles

NKX = 6 poles

G = With coupling

Nominal diameter of discharge port

Nominal impeller diameter

Actual impeller diameter

Code of material:

A = Cast iron GG 25

D = Cast iron GG 25 + inox Impeller AISI 316

W = Wear ring(s)

Code for shaft seal

Motor power in Kw

2-, 4- or 6- poles motor

DESCRIPTION OF THE MECHANICAL SEAL

ITEM	CODE	DESCRIPTION OF THE SEAL	MATERIALS
1	B	RUBBER BELLOWS SEAL	-
2&3	A	-	SILICON CARBIDE
	Q	-	MATERILAS
4	E	-	EPDM
	V	-	FKM

DESCRIPTION OF THE PRODUCT CODE

Impeller's nominal diameter	Cod.
160	2
200	3
250	4
400	8
330A	A
330	B
250A	G

Pump type	Cod.
32 oversize	L
40	2
50	3
65 oversize	A
80 oversize	B
100 oversize	C
125 oversize	D
150 oversize	H
200 oversize	E
250 oversize	F

Cod.	Pump/impeller materials
5	Cast iron/Cast iron + Wr*
8	Cast iron/Inox 316 impeller + Wr*

Cod.	P2 nominal kW
0	asse nudo
1	0,37
2	0,55
3	0,75
4	1,1
5	1,5
6	2,2
7	3
8	4
9	5,5
A	7,5
B	11
C	15
D	18,5
E	22
F	30
G	37
H	45
K	55
L	75
M	90
N	110
P	132
Q	160

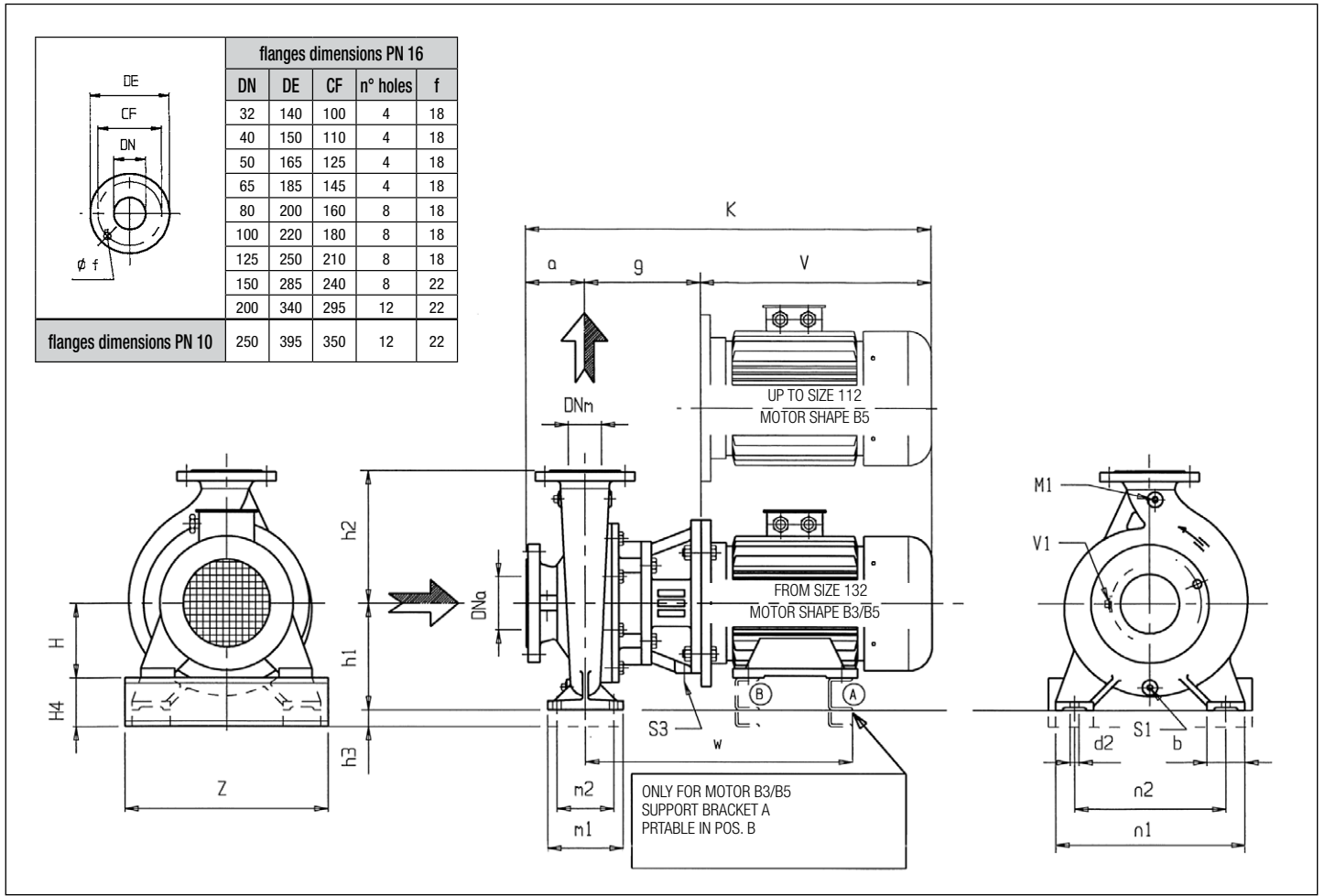
Cod.	Seal available
1	BAQE
5	BQQV
7	BAQV
G	BQQE

Cod.	Pump type
B	Block pumps

Cod.	Voltage	Pole
0	without motor	-
A	3 x 220-240/380-415V 50Hz 3 x 220-265/380-460V 60Hz - IE2	2
B	3 x 380-415V 50Hz 3 x 380-460V 60Hz - IE2	2
C	3 x 220-240/380-415V 50Hz 3 x 220-265/380-460V 60Hz - IE2	4
D	3 x 380-415V 50Hz 3 x 380-460V 60Hz - IE2	4
E	3X220-240/380-415V 50Hz, 3X220-275/380-480V 60Hz - IE2	6
F	3X380-415V 50Hz, 3X380-480V 60 Hz - IE2	6

1 F D 2 5 1 B C B

DIMENSIONAL AND WEIGHT DATA

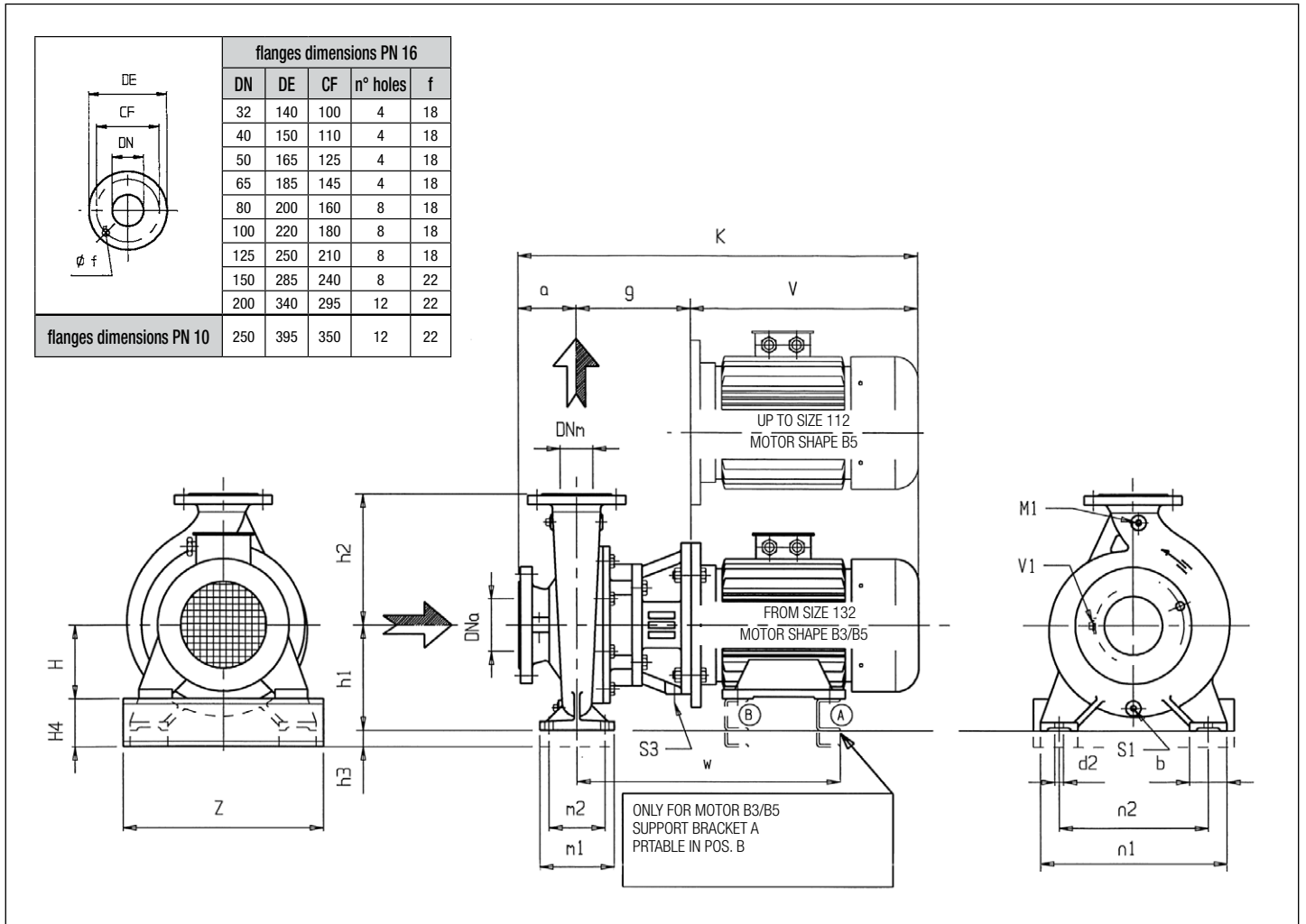


MODEL	CODE basic mod.	Motor Size	P2 Nominal		Dna	DNm	a	b	d2	g	H	h1	h2	H4	m1	m2	n1	n2	w	K	V	Z	M1	S1	V1	A1	B1	Kg
			Kw	HP																								
NKP-G 32-250A/244/7,5/2	1FLG51BAB	MEC 132S	7,5	10	50	32	100	65	14	240	132	180	225	48	125	95	320	250	484	740	400	280	3/8	1/4	1/4	168	168	107
NKP-G 32-250A/254/7,5/2	1FLG51BAB	MEC 132S	7,5	10	50	32	100	65	14	240	132	180	225	48	125	95	320	250	484	740	400	280	3/8	1/4	1/4	168	168	107
NKP-G 32-250A/259/11/2	1FLG51BBB	MEC 160M	11	15	50	32	100	65	14	240	160	180	225	20	125	95	320	250	573	835	495	320	3/8	1/4	1/4	168	168	134
NKP-G 32-250A/264/11/2	1FLG51BBB	MEC 160M	11	15	50	32	100	65	14	240	160	180	225	20	125	95	320	250	573	835	495	320	3/8	1/4	1/4	168	168	134
NKP-G 32-250/224/11/2	1FL451BBB	MEC 160M	11	15	50	32	100	65	14	240	160	180	225	20	125	95	320	250	573	835	495	320	3/8	1/4	1/4	168	168	134
NKP-G 32-250/234/11/2	1FL451BBB	MEC 160M	11	15	50	32	100	65	14	240	160	180	225	20	125	95	320	250	573	835	495	320	3/8	1/4	1/4	168	168	134
NKP-G 32-250/244/15/2	1FL451BCB	MEC 160M	15	20	50	32	100	65	14	240	160	180	225	20	125	95	320	250	573	835	495	320	3/8	1/4	1/4	168	168	134
NKP-G 32-250/254/15/2	1FL451BCB	MEC 160M	15	20	50	32	100	65	14	240	160	180	225	20	125	95	320	250	573	835	495	320	3/8	1/4	1/4	168	168	134
NKP-G 32-250/264/18,5/2	1FL451BDB	MEC 160L	18,5	25	50	32	100	65	14	240	160	180	225	20	125	95	320	250	617	880	540	320	3/8	1/4	1/4	168	168	156
NKP-G 40-330/290/30/2	1F2B51BFB	MEC 200L	30	40	65	40	125	65	14	245	200	200	250		125	95	345	280	715	1050	680	410	3/8	1/4	1/4			227
NKP-G 40-330/310/37/2	1F2B51BGB	MEC 200L	37	50	65	40	125	65	14	245	200	200	250		125	95	345	280	715	1050	680	410	3/8	1/4	1/4			227
NKP-G 40-330/328/45/2	1F2B51BHB	MEC 225M	45	60	65	40	125	65	14	245	225	200	250		125	95	345	280	735	1080	680	450	3/8	1/4	1/4			295
NKP-G 65-250/224/30/2	1FA451BFB	MEC 200L	30	40	100	65	125	80	18	245	200	200	250		160	120	360	280	698	1050	680	400	3/8	1/4	1/4	170	190	236
NKP-G 65-250/234/30/2	1FA451BFB	MEC 200L	30	40	100	65	125	80	18	245	200	200	250		160	120	360	280	698	1050	680	400	3/8	1/4	1/4	170	190	236
NKP-G 65-250/240/37/2	1FA451BGB	MEC 200L	37	50	100	65	125	80	18	245	200	200	250		160	120	360	280	698	1050	680	400	3/8	1/4	1/4	170	190	236



MODEL	CODE basic mod.	Motor Size	P2 Nominal		Dna	DNm	a	b	d2	g	H	h1	h2	h3	H4	m1	m2	n1	n2	w	K	V	Z	M1	S1	V1	A1	B1	Kg
			Kw	HP																									
NKP-G 65-250/25437/2	1FA451BGB	MEC 200L	37	50	100	65	125	80	18	245	200	200	250			160	120	360	280	698	1050	680	400	3/8	1/4	1/4	170	190	236
NKP-G 65-250/264/45/2	1FA451BHB	MEC 225M	45	60	100	65	125	80	18	245	225	200	250	25		230	200	360	280	730	1060	690	450	3/8	1/4	1/4	170	190	284
NKP-G 65-330/290/55/2	1FAB51BKB	MEC 250M	55	74	100	65	125	80	18	320	250	225	280	25		160	120	400	315	867	1250	805	490	3/8	1/4	1/4			362
NKP-G 65-330/310/75/2	1FAB51BLB	MEC 280S	75	101	100	65	125	80	18	320	280	225	280	55		160	120	400	315	960	1335	890	550	3/8	1/4	1/4			454
NKP-G 65-330/328/90/2	1FAB51BMB	MEC 280M	90	121	100	65	125	80	18	320	280	225	280	55		160	120	400	315	960	1385	940	550	3/8	1/4	1/4			482
NKP-G 80-250/254/55/2	1FB451BKB	MEC 250M	55	74	125	80	125	80	18	275	250	225	280	25		230	200	400	315	807	1165	765	480	3/8	3/8	3/8	182	210	362
NKP-G 80-250/264/75/2	1FB451BLB	MEC 280S	75	101	125	80	125	80	18			225	280	55		230	200	400	315	848	1290	890	535	3/8	3/8	3/8	182	210	454
NKP-G 80-330/290/75/2	1FBB51BLB	MEC 280S	75	101	125	80	125	80	18	320	280	250	315	30		160	120	400	315	960	1335	890	550	3/8	3/8	3/8			467
NKP-G 80-330/310/90/2	1FBB51BMB	MEC 280M	90	121	125	80	125	80	18	320	280	250	315	30		160	120	400	315	960	1335	890	550	3/8	3/8	3/8			502
NKP-G 80-330/328/110/2	1FBB51BNB	MEC 315S	110	148	125	80	125	80	18	320	315	250	315	65		160	120	400	315	979	1425	980	600	3/8	3/8	3/8			715
NKP-G 100-200/174/22/2	1FC351BEB	MEC 180M	22	30	125	100	125	80	18	240	180	200	280		20	160	120	360	280	917	955	590	360	3/8	3/8	3/8	170	213	188
NKP-G 100-200/184/AW/BAQE/30/2	1FC351BFB	MEC 200L	30	40	125	100	125	80	18	245	200	200	280			160	120	360	280	698	1050	680	400	3/8	3/8	3/8	170	213	235
NKP-G 100-200/194/AW/BAQE/37/2	1FC351BGB	MEC 200L	37	50	125	100	125	80	18	245	200	200	280			160	120	360	280	698	1050	680	400	3/8	3/8	3/8	170	213	235
NKP-G 100-200/204/AW/BAQE/45/2	1FC351BHB	MEC 225M	45	60	125	100	125	80	18	245	225	200	280	25		230	200	360	280	735	1160	690	450	3/8	3/8	3/8	170	213	280
NKP-G 100-200/214/55/2	1FC351BKB	MEC 250M	55	74	125	100	125	80	18	275	250	200	280	50		230	200	360	280	807	1165	765	480	3/8	3/8	3/8	170	213	350
NKP-G 100-250/234/75/2	1FC451BLB	MEC 280S	75	101	125	100	140	80	18	320	280	225	280	55		230	200	400	315	893	1350	890	535	1/2	3/8	3/8	182	223	392
NKP-G 100-250/244/75/2	1FC451BLB	MEC 280S	75	101	125	100	140	80	18	320	280	225	280	55		230	200	400	315	893	1350	890	535	1/2	3/8	3/8	182	223	392
NKP-G 100-250/254/75/2	1FC451BMB	MEC 280S	90	121	125	100	140	80	18	320	280	225	280	55		230	200	400	315	893	1350	890	535	1/2	3/8	3/8	182	223	392
NKP-G 100-250/264/90/2	1FC451BMB	MEC 280M	90	121	125	100	140	80	18	320	280	225	280	55		230	200	400	315	944	1350	890	535	1/2	3/8	3/8	182	223	427
NKP-G 100-330/290/110/2	1FC451BNB	MEC 315S	110	148	125	100	140	80	18	320	315	250	315	65		160	120	400	315	979	1440	980	600	3/8	3/8	3/8			593
NKP-G 100-330/310/132/2	1FC451BPB	MEC 315M	132	177	125	100	140	80	18	320	315	250	315	65		160	120	400	315	979	1440	980	600	3/8	3/8	3/8			717
NKP-G 100-330/328/160/2	1FC451QB	MEC 315M	160	215	125	100	140	80	18	320	315	250	315	65		160	120	400	315	979	1440	980	600	3/8	3/8	3/8			765
NKP-G 125-160/154-144-8°-174-F7/15/2	1FD251BCB	MEC 160M	15	20	150	125	140	80	18	240	160	225	280		65	160	120	360	280	573	875	495	320	1/2	3/8	3/8	170	225	156
NKP-G 125-160/154-174-F4/18,5/2	1FD251BDB	MEC 160L	18,5	25	150	125	140	80	18	240	160	225	280		65	160	120	360	280	617	920	540	320	1/2	3/8	3/8	170	225	178
NKP-G 125-160/164-174-F4/22 /2	1FD251BEB	MEC180M	22	30	150	125	140	80	18	240	180	225	280		45	160	120	360	280	617	970	590	360	1/2	3/8	3/8	170	225	198
NKP-G 125-160/174/30/2	1FD251BFB	MEC 200L	30	40	150	125	140	80	18	245	200	225	280		25	160	120	360	280	698	1065	680	400	1/2	3/8	3/8	170	225	245
NKP-G 125-200/184/37/2	1FD351BGB	MEC 200L	37	50	150	125	140	80	18	245	200	225	315		25	160	120	360	280	698	1065	680	400	1/2	3/8	3/8	185	235	269
NKP-G 125-200/194/55/2	1FD351BKB	MEC 250M	55	74	150	125	140	80	18	275	250	225	315	25		230	200	360	280	807	1180	765	480	1/2	3/8	3/8	185	235	385
NKP-G 125-200/204/75/2	1FD351BLB	MEC 280S	75	101	150	125	140	80	18	275	280	225	315	55		230	200	360	280	848	1305	890	535	1/2	3/8	3/8	185	235	477
NKP-G 125-200/214/75/2	1FD351BLB	MEC 280S	75	101	150	125	140	80	18	275	280	225	315	55		230	200	360	280	848	1305	890	535	1/2	3/8	3/8	185	235	477
NKP-G 125-250/235/90/2	1FD451BMB	MEC 280M	90	121	150	125	140	80	18	320	280	250	280	30		230	200	400	315	944	1350	890	535	1/2	3/8	3/8	205	255	437
NKP-G 125-250/250/110/2	1FD451BNB	MEC 315S	110	148	150	125	140	65	14	320	315	250	315	65		160	120	400	315	979	1440	980	600	1/2	3/8	3/8			596
NKP-G 125-250/264/132/2	1FD451BPB	MEC 315M	132	177	150	125	140	65	14	320	315	250	315	65		160	120	400	315	1029	1510	1050	601	1/2	3/8	3/8			720

DIMENSIONAL AND WEIGHT DATA



MODEL	CODE basic mod.	Motor Size	P2 Nominal		Dna	DNm	a	b	d2	g	H	h1	h2	H4	m1	m2	n1	n2	w	K	V	Z	M1	S1	V1	A1	B1	Kg
			Kw	HP																								
NKM-G 40-330/290/4/4	1F2B51B8D	MEC 112M	4	5	65	40	125	65	14	185		200	250		125	95	345	280		655	345	3/8	1/4	1/4	213	213	110	
NKM-G 40-330/310/5,5/4	1F2B51B9D	MEC 132S	5,5	7	65	40	125	65	14	240	132	200	250	68	125	95	345	280	484	765	400	280	3/8	1/4	1/4	213	213	136
NKM-G 40-330/328/5,5/4	1F2B51BAD	MEC 132S	5,5	7	65	40	125	65	14	240	132	200	250	68	125	95	345	280	484	765	400	280	3/8	1/4	1/4	213	213	136
NKM-G 50-330/290/5,5/4	1F3B51B9D	MEC 132S	5,5	7	80	50	125	65	14	240	132	225	280	93	125	95	345	280	484	765	400	280	3/8	1/4	1/4	215	215	143
NKM-G 50-330/310/7,5/4	1F3B51BAD	MEC 132M	7,5	10	80	50	125	65	14	240	132	225	280	93	125	95	345	280	522	800	435	280	3/8	1/4	1/4	215	215	156
NKM-G 50-330/328/11/4	1F3B51BBD	MEC 160M	11	15	80	50	125	65	14	240	160	225	280	65	125	95	345	280	573	860	495	320	3/8	1/4	1/4	215	215	177
NKM-G 65-400/350/11/4	1FA851BBD	MEC 160M	11	15	100	65	125	80	18	260	160	280	355	120	160	120	435	355	637	925	540	360	3/8	3/8	3/8	225	263	237
NKM-G 65-400/370/15/4	1FA851BCD	MEC 160L	15	20	100	65	125	80	18	260	160	280	355	120	160	120	435	355	637	925	540	361	3/8	3/8	3/8	225	263	240
NKM-G 65-400/390/15/4	1FA851BCD	MEC 160L	15	20	100	65	125	80	18	260	160	280	355	120	160	120	435	355	637	925	540	362	3/8	3/8	3/8	225	263	240
NKM-G 65-400/408/18,5/4	1FA851BBD	MEC 180M	18,5	25	100	65	125	80	18	260	180	280	355	100	160	120	435	355	637	975	590	363	3/8	3/8	3/8	225	263	258
NKM-G 80-400/370/22/4	1FA851BED	MEC 180L	22	30	125	80	125	80	18	260	180	280	355	100	160	120	435	355	675	1015	630	360	3/8	3/8	3/8	258	265	272
NKM-G 80-400/390/30/4	1FB851BFD	MEC 200L	30	40	125	80	125	80	18	290	200	280	355	80	160	120	435	355	743	1095	680	400	3/8	3/8	3/8	258	265	308
NKM-G 80-400/408/30/4	1FB851BFD	MEC 200L	30	40	125	80	125	80	18	290	200	280	355	80	160	120	435	355	743	1095	680	400	3/8	3/8	3/8	258	265	308
NKM-G 100-400/350/30/4	1FC851BFD	MEC 200L	30	40	125	100	140	100	23	290	200	280	355	80	200	150	500	400	743	1110	680	400	3/8	3/8	3/8	265	274	284
NKM-G 100-400/370/30/4	1FC851BFD	MEC 200L	30	40	125	100	140	100	23	290	200	280	355	80	200	150	500	400	743	1110	680	400	3/8	3/8	3/8	265	274	284
NKM-G 100-400/390/37/4	1FC851BGD	MEC 225S	37	50	125	100	140	100	23	290	225	280	355	55	200	150	500	400	740	1110	680	450	3/8	3/8	3/8	265	274	317
NKM-G 100-400/408/37/4	1FC851BGD	MEC 225S	37	50	125	100	140	100	23	290	225	280	355	55	200	150	500	400	740	1110	680	450	3/8	3/8	3/8	265	274	317
NKM-G 125-330/290/18,5/4	1FD51BDD	MEC 180M	18,5	25	150	125	140	100	23	260	180	280	355	100	200	150	500	400	637	990	590	360	1/2	3/8	3/8	230	265	226

MODEL	CODE basic mod.	Motor Size	P2 Nominal		Dna	DNm	a	b	d2	g	H	h1	h2	H4	m1	m2	n1	n2	w	K	V	Z	M1	S1	V1	A1	B1	Kg
			Kw	HP																								
NKM-G 125-330/310/30/4	1FD851BFD	MEC 200L	30	40	150	125	140	100	23	290	200	280	355	80	200	150	500	400	743	1110	680	400	1/2	3/8	3/8	230	265	271
NKM-G 125-330/328/30/4	1FD851BFD	MEC 200L	30	40	150	125	140	100	23	290	200	280	355	80	200	150	500	400	743	1110	680	400	1/2	3/8	3/8	230	265	271
NKM-G 125-400/350/37/4	1FD851BGD	MEC 225S	37	50	150	125	140	100	23	290	225	315	400	90	200	150	500	400	740	1110	680	450	1/2	3/8	3/8	265	292	328
NKM-G 125-400/370/37/4	1FD851BGD	MEC 225S	37	50	150	125	140	100	23	290	225	315	400	90	200	150	500	400	740	1110	680	450	1/2	3/8	3/8	265	292	328
NKM-G 125-400/390/45/4	1FD851BHD	MEC 225M	45	60	150	125	140	100	23	290	225	315	400	90	200	150	500	400	805	1140	710	450	1/2	3/8	3/8	265	292	361
NKM-G 125-400/408/55/4	1FD851BKD	MEC 250M	55	74	150	125	140	100	23	320	250	315	400	65	200	150	500	400	852	1265	805	500	1/2	3/8	3/8	265	292	412
NKM-G 150-250/235/15/4	1FH451BCD	MEC 160L	15	20	200	150	160	100	23	260	160	280	375	120	200	150	500	400	637	960	540	320	1/2	1/2	3/8	277	252	211
NKM-G 150-250/250/18,5/4	1FH451BDD	MEC 180M	18,5	25	200	150	160	100	23	260	180	280	375	100	200	150	500	400	637	1010	590	360	1/2	1/2	3/8	277	252	241
NKM-G 150-250/264/22/4	1FH451BED	MEC 180M	22	30	200	150	160	100	23	260	180	280	375	100	200	150	500	400	675	1050	630	360	1/2	1/2	3/8	277	252	250
NKM-G 150-330/280/30/4	1FHB51BFD	MEC 200L	30	40	200	150	160	100	22	315	200	315	400	115	200	150	550	450	768	1155	680	400	1/2	1/2	3/8	240	288	290
NKM-G 150-330/300/37/4	1FHB51BGD	MEC 225S	37	50	200	150	160	100	22	315	225	315	400	90	200	150	550	450	765	1155	680	450	1/2	1/2	3/8	240	288	335
NKM-G 150-330/315/37/4	1FHB51BGD	MEC 225S	37	50	200	150	160	100	22	315	225	315	400	90	200	150	550	450	765	1155	680	450	1/2	1/2	3/8	240	288	335
NKM-G 150-330/328/45/4	1FHB51BHD	MEC 225M	45	60	200	150	160	100	22	315	225	315	400	90	200	150	550	450	790	1185	710	450	1/2	1/2	3/8	240	288	370
NKM-G 150-400/350/55/4	1FH851BKD	MEC 250M	55	74	200	150	160	100	22	315	250	315	450	65	200	150	550	450	847	1280	805	500	1/2	1/2	3/8	280	302	463
NKM-G 150-400/370/75/4	1FH851BLD	MEC 280S	75	101	200	150	160	100	22	315	280	315	450	35	200	150	550	450	888	1365	890	560	1/2	1/2	3/8	280	302	564
NKM-G 150-400/390/75/4	1FH851BLD	MEC 280S	75	101	200	150	160	100	22	315	280	315	450	35	200	150	550	450	888	1365	890	560	1/2	1/2	3/8	280	302	564
NKM-G 150-400/408/90/4	1FH851BMD	MEC 280M	90	121	200	150	160	100	22	315	280	315	450	35	200	150	550	450	939	1415	940	560	1/2	1/2	3/8	280	302	592
NKM-G 200-200/214-32°-214-F6/7,5/4	1FE351BAD	MEC 132M	7,5	10	200	200	180	100	18	260	132	300	400	168	200	150	550	450	543	876	435	280	1/2	1/2	3/8	22	340	225
NKM-G 200-200/214-16°-214-F6/11/4	1FE351BBD	MEC 160M	11	15	200	200	180	100	18	260	160	300	400	140	200	150	550	450	593	935	495	320	1/2	1/2	3/8	22	340	235
NKM-G 200-200/214/11/4	1FE351BBD	MEC 160M	11	15	200	200	180	100	18	260	160	300	400	140	200	150	550	450	593	935	495	320	1/2	1/2	3/8	22	340	235
NKM-G 200-250/235-220-F2/18,5/4	1FE451BDD	MEC 180M	18,5	25	250	200	200	100	23	260	180	355	450	175	200	150	550	450	637	1050	590	360	1/2	1/2	3/8	275	350	283
NKM-G 200-250/235/22/4	1FE451BED	MEC 180L	22	30	250	200	200	100	23	260	180	355	450	175	200	150	550	450	675	1090	630	360	1/2	1/2	3/8	275	350	292
NKM-G 200-250/250/30/4	1FE451BFD	MEC 200L	30	40	250	200	200	100	23	290	200	355	450	155	200	150	550	450	743	1170	680	400	1/2	1/2	3/8	275	350	328
NKM-G 200-250/264/37/4	1FE451BGD	MEC 225S	37	50	250	200	200	100	23	290	225	355	450	130	200	150	550	450	740	1170	680	450	1/2	1/2	3/8	275	350	361
NKM-G 200-330/290/45/4	1FEB51BHD	MEC 225M	45	60	250	200	200	100	22	315	225	355	450	130	200	150	550	450	790	1225	710	450	1/2	1/2	3/8	305	400	420
NKM-G 200-330/310/55/4	1FEB51BKD	MEC 250M	55	74	250	200	200	100	22	315	250	355	450	105	200	150	550	450	847	1320	805	500	1/2	1/2	3/8	305	400	471
NKM-G 200-330/328/75/4	1FEB51BLD	MEC 280S	75	101	250	200	200	100	22	315	280	355	450	75	200	150	550	450	888	1405	890	560	1/2	1/2	3/8	305	400	572
NKM-G 200-400/350/75/4	1FE851BKD	MEC 280S	75	101	250	200	185	100	22	315	280	355	500	75	200	150	550	450	888	1390	890	560	1/2	1/2	3/8	320	375	697
NKM-G 200-400/370/90/4	1FE851BMD	MEC 280M	90	121	250	200	185	100	22	315	280	355	500	75	200	150	550	450	939	1440	940	561	1/2	1/2	3/8	320	375	725
NKM-G 200-400/390/110/4	1FE851BND	MEC 315S	110	148	250	200	185	100	22	345	280	355	500	75	200	150	550	450	1009	1510	980	562	1/2	1/2	3/8	320	375	805
NKM-G 200-400/408/110/4	1FE851BND	MEC 315S	110	148	250	200	185	100	22	345	280	355	500	75	200	150	550	450	1009	1510	980	563	1/2	1/2	3/8	320	375	805
NKX-G 250-330A/275-32°-295-F6/11/6	1FFA51BBF	MEC 160M	11	15	300	250	265	140	27	315	160	400	525	240	250	190	700	560	692	1120	540	320	1/2	1/2	3/8	330	415	430
NKX-G 250-330A/275-295-F4/15/6	1FFA51BCF	MEC 160L	15	20	300	250	265	140	27	315	180	400	525	220	250	190	700	560	730	1160	580	360	1/2	1/2	3/8	330	415	455
NKX-G 250-330A/295/15/6	1FFA51BCF	MEC 160L	15	20	300	250	265	140	27	315	180	400	525	220	250	190	700	560	730	1160	580	360	1/2	1/2	3/8	330	415	455
NKX-G 250-330/310/18,5/6	1FFB51BDF	MEC 200M	18,5	25	300	250	265	140	27	315	200	400	525	200	250	190	700	560	768	1260	680	400	1/2	1/2	3/8	330	415	495
NKX-G 250-330/320/22/6	1FFB51BEF	MEC 200M	22	30	300	250	265	140	27	315	160	400	525	240	250	190	700	560	692	1120	540	320	1/2	1/2	3/8	330	415	495
NKX-G 250-330/328/30/6	1FFB51BFF	MEC 225S	30	40	300	250	265	140	27	315	180	400	525	220	250	190	700	560	730	1160	580	360	1/2	1/2	3/8	330	415	495
NKM-G 250-330A/275-32°-295-F6/30/4	1FFA51BFD	MEC 200L	30	40	300	250	265	140	27	315	200	400	525	200	250	190	700	560	805	1270	690	400	1/2	1/2	3/8	330	415	575
NKM-G 250-330A/275-16°-295-F6/37/4	1FFA51BGD	MEC 225S	37	50	300	250	265	140	27	315	225	400	525	175	250	190	700	560	765	1260	680	450	1/2	1/2	3/8	330	415	542
NKM-G 250-330A/275-295-F4/45/4	1FFA51BHD	MEC 225M	45	60	300	250	265	140	27	315	225	400	525	175	250	190	700	560	790	1290	710	450	1/2	1/2	3/8	330	415	575
NKM-G 250-330A/285-295-F4/45/4	1FFA51BHD	MEC 225M	45	60	300	250	265	140	27	315	225	400	525	175	250	190	700	560	790	1290	710	450	1/2	1/2	3/8	330	415	575
NKM-G 250-330A/295/55/4	1FFA51BKD	MEC 250M	55	74	300	250	265	140	27	315	250	400	525	150	250	190	700	560	847	1385	805	500	1/2	1/2	3/8	330	415	626
NKM-G 250-330/310/75/4	1FFB51BLD	MEC 280S	75	101	300	250	265	140	27	315	280	400	525	120	250	190	700	560	888	1470	890	560	1/2	1/2	3/8	330	415	727
NKM-G 250-330/320/75/4	1FFB51BLD	MEC 280S	75	101	300	250	265	140	27	315	280	400	525	120	250	190	700	560	888	1470	890	560	1/2	1/2	3/8	330	415	727
NKM-G 250-330/328/90/4	1FFB51BMD	MEC 280M	90	121	300	250	265	140	27	315	280	400	525	120	250	190	700	560	939	1520	940	560	1/2	1/2	3/8	330	415	755

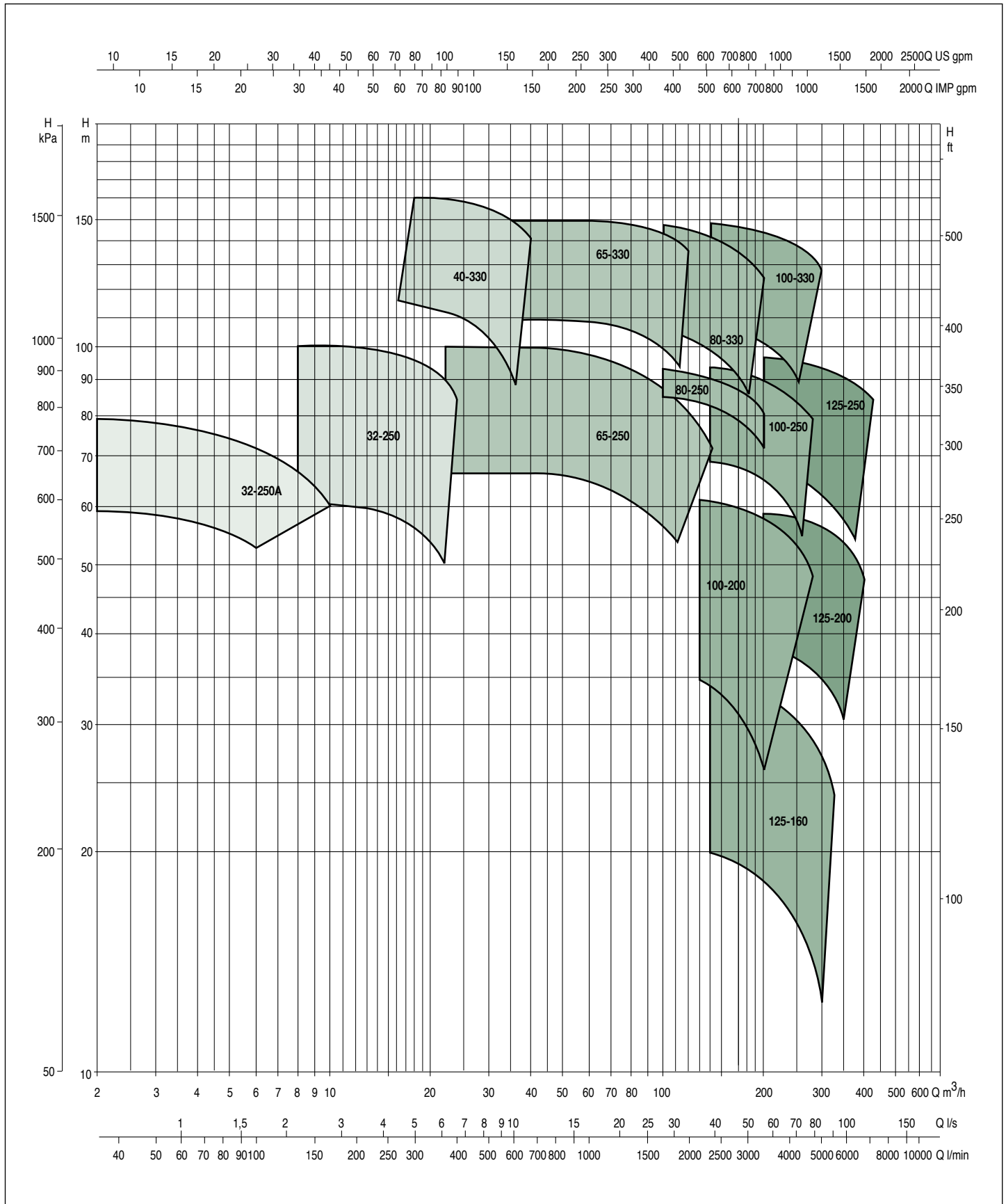
PERFORMANCE RANGE

The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO9906.

GRAPHICAL SELECTION TABLE

NKP-G ≈ 2900 1/min

2 POLES MOTOR



PERFORMANCE RANGE

The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO9906.

GRAPHICAL SELECTION TABLE

NKP-G \approx 2900 1/min

2 POLES MOTOR

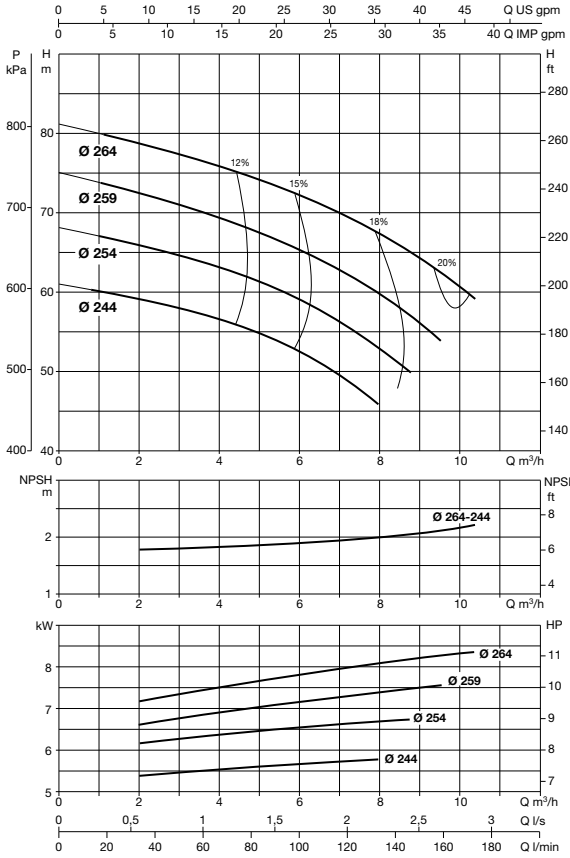
MODEL	CODE basic mod.	P2 Nominal		m ³ /h																				Impeller		
		Kw	HP		H(m)																					
					0	2	4	6	8	10	12	14	16	18	20	22	24	26	28	32	36	40				
NKP-G 32-250A/244/7,5/2	1FLG51BAB	7,5	10		61	59	57	52,5																		244
NKP-G 32-250A/254/7,5/2	1FLG51BAB	7,5	10		69	67	63	58	52,5	47,5																254
NKP-G 32-250A/259/7,5/2	1FLG51BAB	7,5	10		75	72,5	69	65	59,5	54																259
NKP-G 32-250A/264/11/2	1FLG51BBB	11	15		81	79	76	72	67	60																264
NKP-G 32-250/224/11/2	1FL451BBB	11	15		63				62	61	60	59	58	56	53	50										224
NKP-G 32-250/234/11/2	1FL451BBB	11	15		71				70	69,5	69	68	66	64	62	58	54									234
NKP-G 32-250/244/15/2	1FL451BCB	15	20		81				81	80,5	80	79,5	79	77	76	73										244
NKP-G 32-250/254/15/2	1FL451BCB	15	20		91				91	91	90,5	90	89	87,5	85	82	78									254
NKP-G 32-250/264/18,5/2	1FL451BDB	18,5	25		100,5				99,5	99	98,5	98	97	95,5	93	90	84									264
NKP-G 40-330/290/30/2	1F2B51BFB	30	40		116								115	113	112	111	109	106	104	98	88				290	
NKP-G 40-330/310/37/2	1F2B51BGB	37	50		139								138	137	136	135	134	132	130	125	118	112			310	
NKP-G 40-330/328/45/2	1F2B51BHB	45	60		158										158	157,5	157	156,5	156	155	152	146	140			328

MODEL	CODE basic mod.	P2 Nominal		m ³ /h																				Impeller		
		Kw	HP		H(m)																					
					0	40	50	60	70	80	90	100	110	120	130	140	160	180	200							
NKP-G 65-250/224/30/2	1FA451BFB	30	40		66,5	66,5	66	65	63	61	58,5	56	53,5													224
NKP-G 65-250/234/30/2	1FA451BFB	30	40		73,5	73	72	71	69	67	65	62	59,3													234
NKP-G 65-250/24037/2	1FA451BGB	37	50		81	81	80	79	78	76	73,5	71	68,5	65												244
NKP-G 65-250/254/37/2	1FA451BGB	37	50		89	89	88	87,5	87	85,5	83,5	81	78	73	71											254
NKP-G 65-250/264/45/2	1FA451BHB	45	60		100	99	98,5	97	96	94	91	88	84	80	76	72										264
NKP-G 65-330/290/55/2	1FAB51BKB	55	74		110				105	103	100	97	92	87												290
NKP-G 65-330/310/75/2	1FAB51BLB	75	101		128				125	124	121	118	115	110												310
NKP-G 65-330/328/75/2	1FAB51BLB	75	101		150				148	147	145	143	139	137	130											328
NKP-G 80-250/254/55/2	1FB451BKB	55	74		86							84	82,5	81	79,5	77,5	73	68	62							254
NKP-G 80-250/264/75/2	1FB451BLB	75	101		97							94,5	93,5	92	91	90	86	82	76							264
NKP-G 80-330/290/75/2	1FBB51BLB	75	101		108							105	103	102	100	98	93	85,5								290
NKP-G 80-330/310/90/2	1FBB51BMB	90	121		127							126	124	123,5	123	122,5	117	112	103							310
NKP-G 80-330/328/110/2	1FBB51BNB	110	148		148							146	144	143	142	140	136	130	123,5							328
NKP-G 100-200/174/22/2	1FC351BEB	22	30		36											34,5	33,5	32	29,5	26						174

MODEL	CODE basic mod.	P2 Nominal		m ³ /h																				Impeller		
		Kw	HP		H(m)																					
					0	130	140	160	180	200	220	240	260	280	300	325	350	375	400	425						
NKP-G 100-200/184/A/BAQE/30/2	1FC351BFB	30	40		42	40,5	39,5	38,5	37	34	30,5															184
NKP-G 100-200/194/A/BAQE/37/2	1FC351BGB	37	50		48	47	46	45	43	42	39	37														194
NKP-G 100-200/204/A/BAQE/45/2	1FC351BHB	45	60		54	53,3	53	52	51	50	48	45	42													204
NKP-G 100-200/214/55/2	1FC351BKB	55	74		62	61	60,5	60	59	58	56	54	51,5	48												214
NKP-G 100-250/234/75/2	1FC451BLB	75	101		70,5		69	68	66,5	65	62,5	59	54,5													234
NKP-G 100-250/244/75/2	1FC451BLB	75	101		77,5		76	75	73,5	72	70	67	63													244
NKP-G 100-250/254/75/2	1FC451BMB	90	121		86		84,5	83,5	82,5	80,5	79	77	74													254
NKP-G 100-250/264/90/2	1FC451BMB	90	121		95		93	92	91	89	87,5	85	82	79												264
NKP-G 125-160/154-144-8°-174-F7/15/2	1FD251BCB	15	20		21		20	19,5	19	18,5	17,5	16,5	15,5	14	12,5											(154/144/8°/174/F7)
NKP-G 125-160/154-174-F4/18,5/2	1FD251BDB	18,5	25		26		25	24,5	24	23	22	21	20	18,5	16,5											(154/174/F4)
NKP-G 125-160/164-174-F4/22/2	1FD251BEB	22	30		31		29	28,5	28	27,5	26,5	25,5	24,5	23	21	18										(164/174/F4)
NKP-G 125-160/174/30/2	1FD251BFB	30	40		37		35	34	33,5	33	32	31	30	28,5	27	24										174
NKP-G 125-200/184/37/2	1FD351BGB	37	50		39					38,5	38	37,5	36,5	35,5	34,5	33	31									184
NKP-G 125-200/194/55/2	1FD351BKB	55	74		46					45	44,5	44	43	42	41	39,5	39	35								194
NKP-G 125-200/204/55/2	1FD351BKB	55	74		52					51,5	51	50,5	50	49,5	49	47	46	43,5								204
NKP-G 125-200/214/75/2	1FD351BLB	75	101		59					58,5	58	57,5	57	56,5	56	55	53,5	50,5	47,5							214
NKP-G 125-250/235/90/2	1FD451BMB	90	121		71,5					69	68	66,5	65	63,5	62	59,5	57	54								235
NKP-G 125-250/250/110/2	1FD451BNB	110	148		82,5					81	80,5	80	79	78	77	75	73	71	69	66						250
NKP-G 125-250/264/132/2	1FD451BPB	132	177		97					96	95,5	95	94,5	93,5	93	91,5	90	88	86	84						264

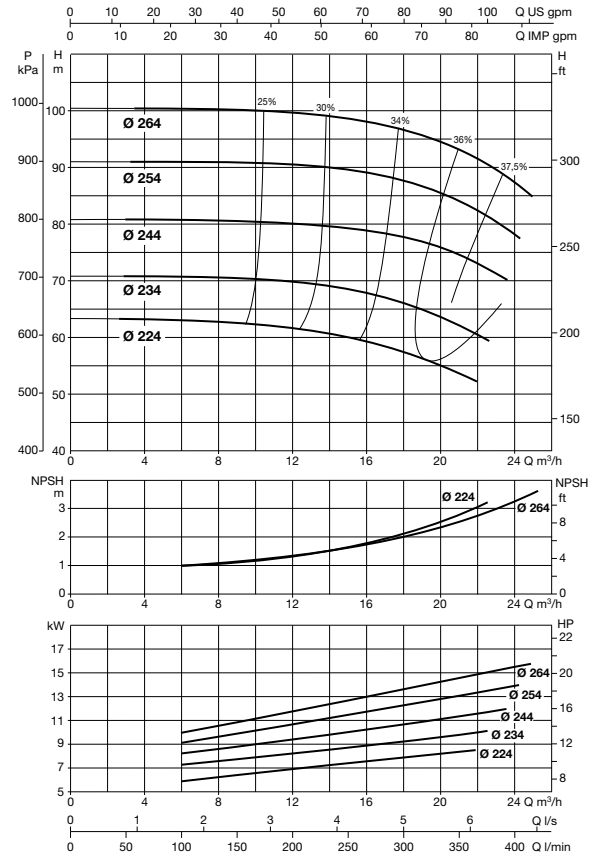
NKP-G 32-250A

≈ 2900 1/min



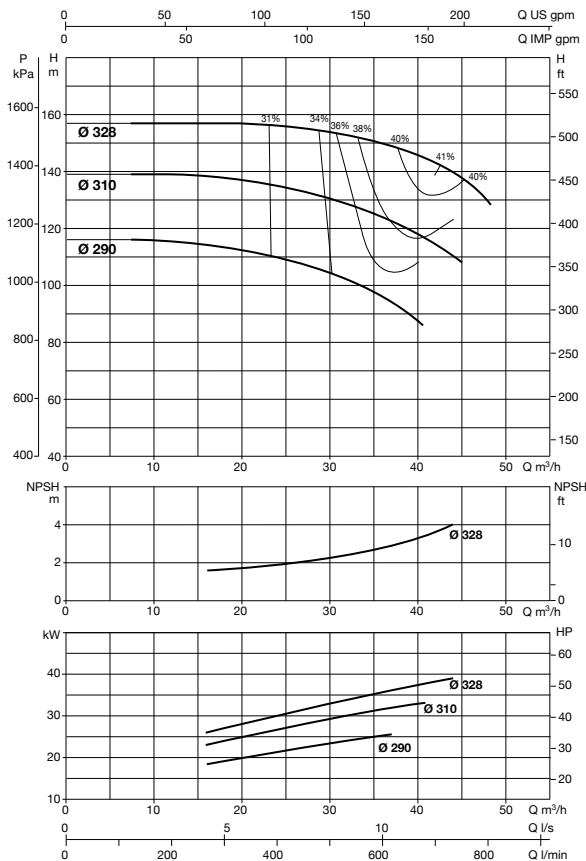
NKP-G 32-250

≈ 2900 1/min



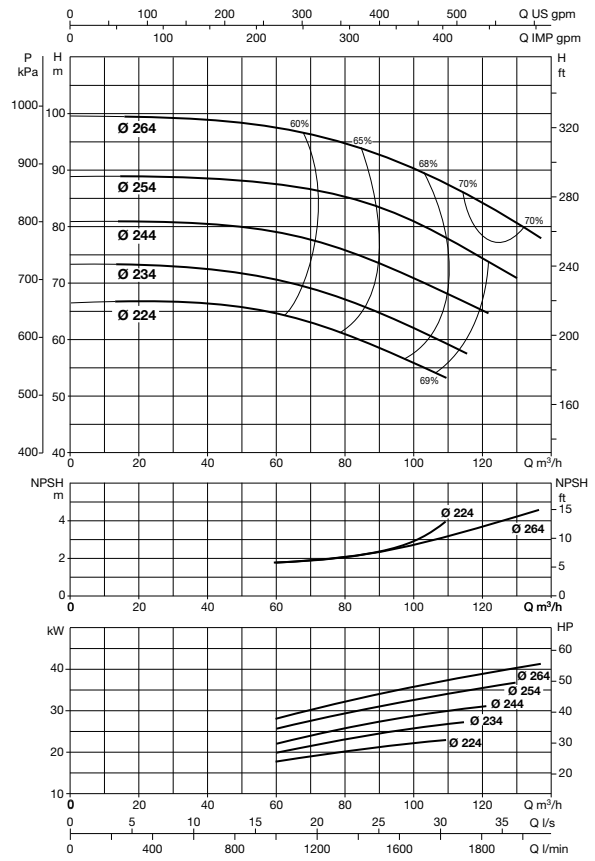
NKP-G 40-330

≈ 2900 1/min



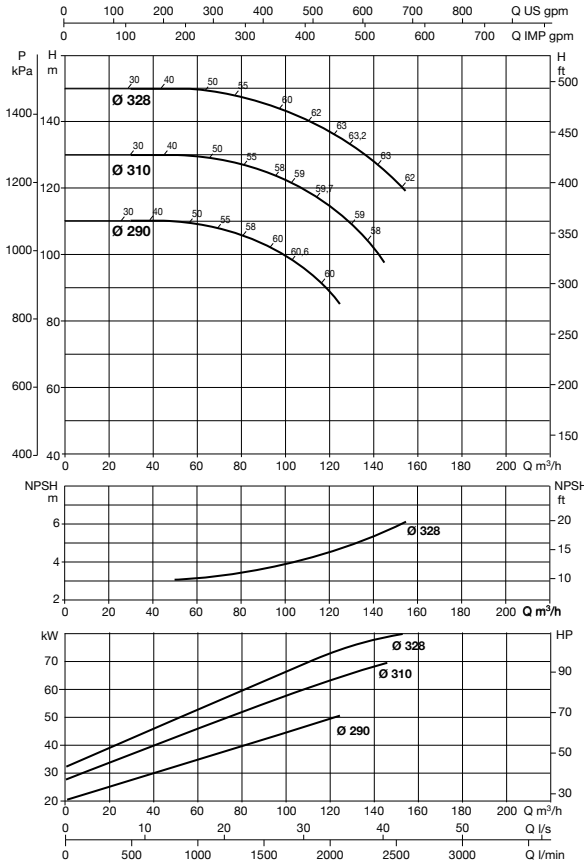
NKP-G 65-250

≈ 2900 1/min



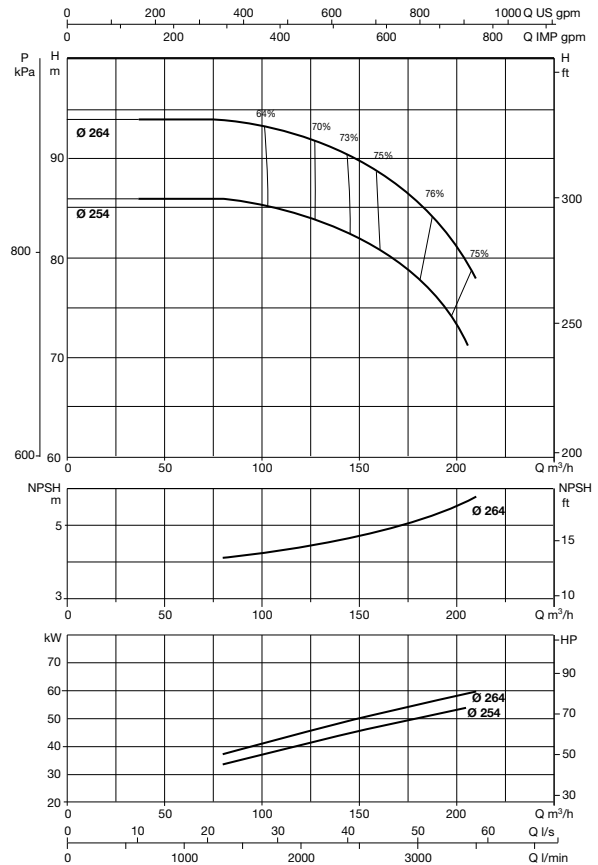
NKP-G 65-330

≅ 2900 1/min



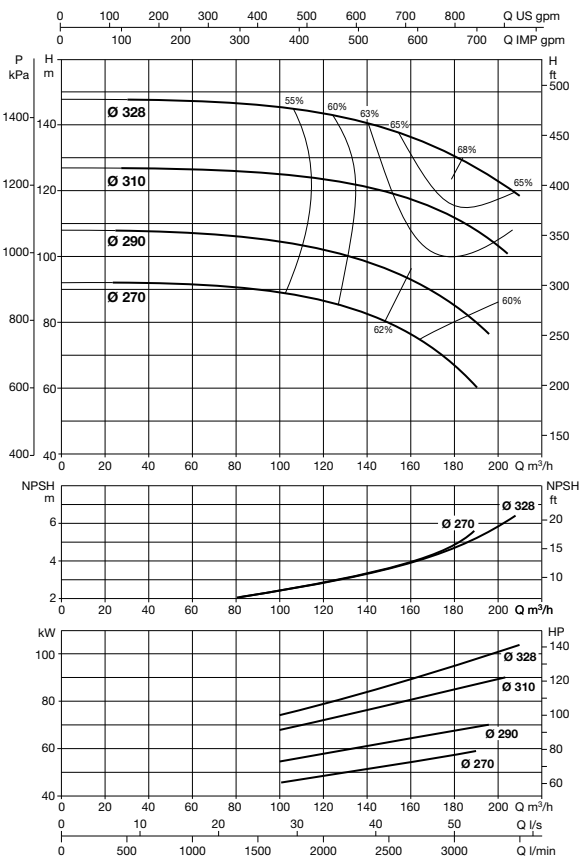
NKP-G 80-250

≅ 2900 1/min



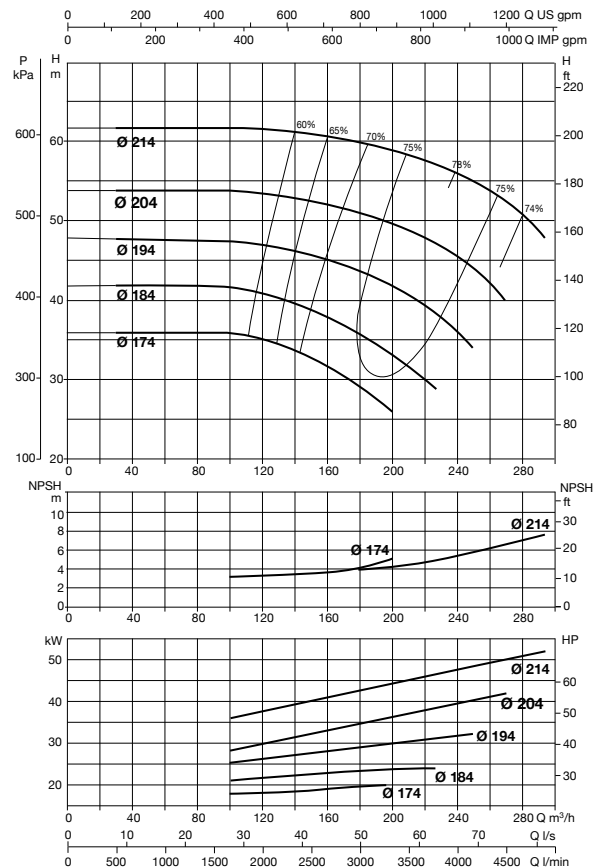
NKP-G 80-330

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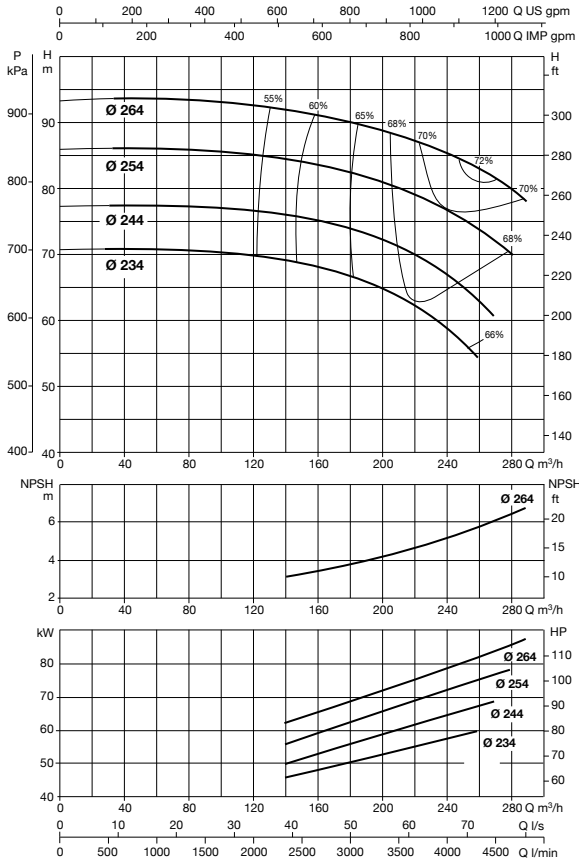
NKP-G 100-200

≅ 2900 1/min



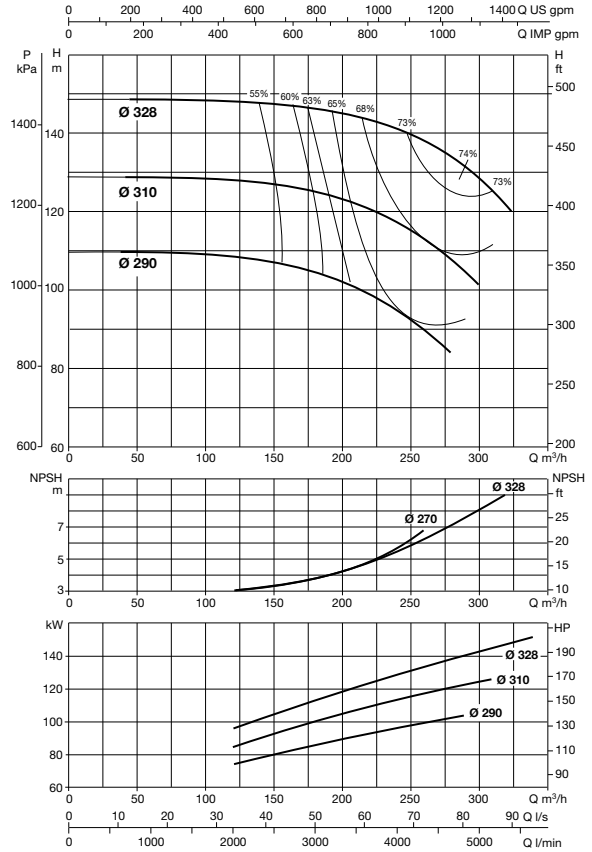
NKP-G 100-250

≅ 2900 1/min



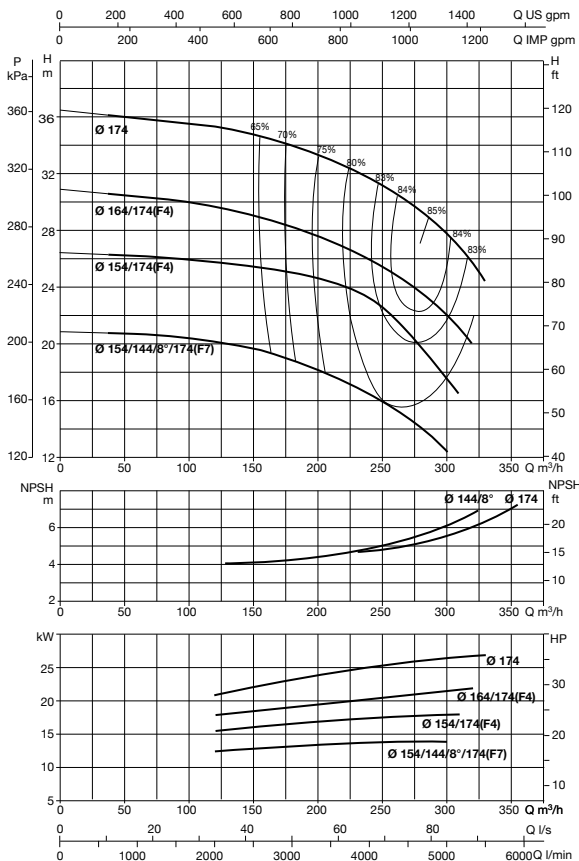
NKP-G 100-330

≅ 2900 1/min



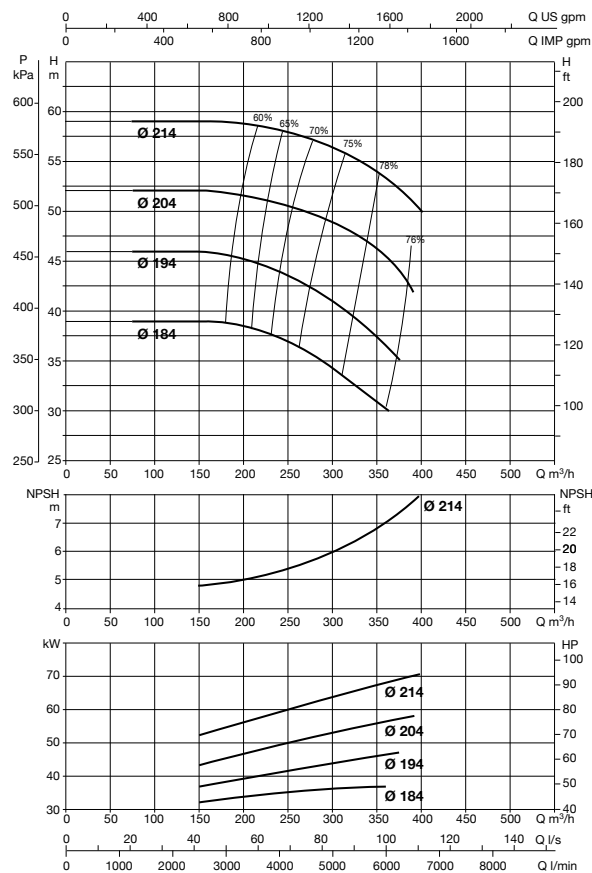
NKP-G 125-160

≅ 2900 1/min



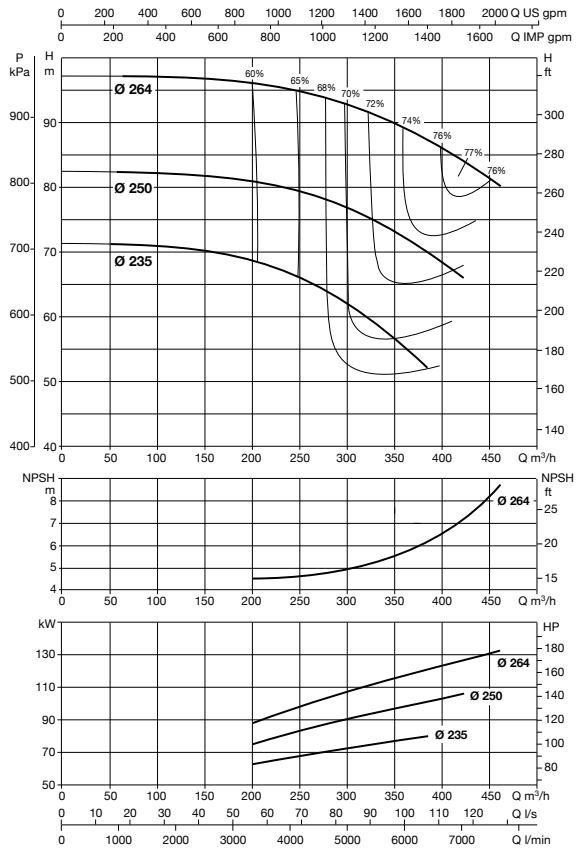
NKP-G 125-200

≅ 2900 1/min



NKP-G 125-250

∩ 2900 1/min



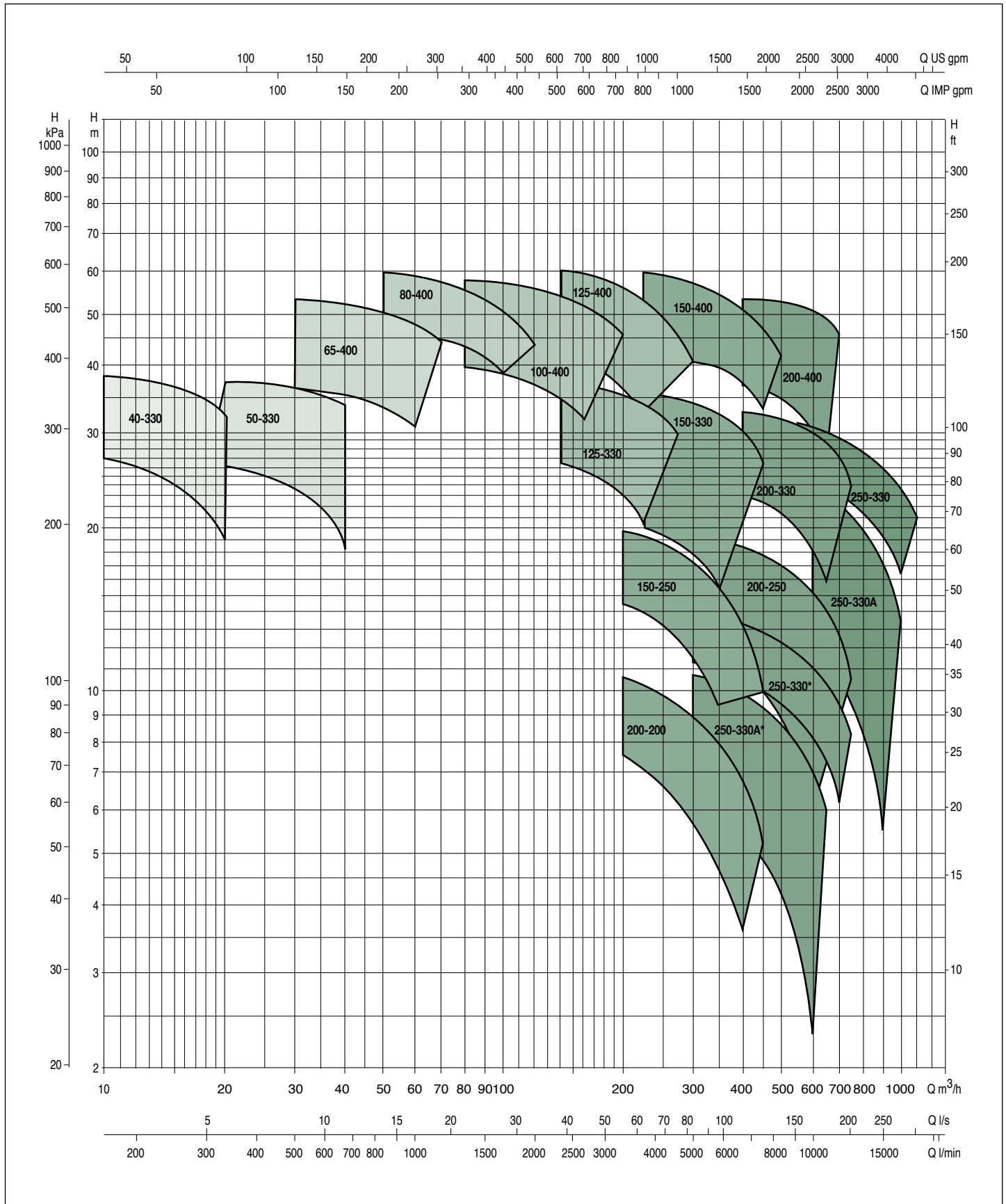
PERFORMANCE RANGE

The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO9906.

GRAPHICAL SELECTION TABLE

NKM-G ≈ 1450 1/min

4 POLES MOTOR



PERFORMANCE RANGE

The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO9906.

GRAPHICAL SELECTION TABLE

NKM-G \approx 1450 1/min

4 POLES MOTOR

MODEL	CODE basic mod.	P2 Nominal		m ³ /h	H(m)																			Impeller	
		Kw	HP		0	10	12	14	16	18	20	25	30	35	40	50	60	70	80	90	100	120	140		
				l/s																					0
NKM-G 40-330/290/4/4	1F2B51B8D	4	5		28	27	26	25	23,5	21,5	19														290
NKM-G 40-330/310/5,5/4	1F2B51B9D	5,5	7		34,5	33	32	31	30	28	26														310
NKM-G 40-330/328/5,5/4	1F2B51BAD	5,5	7		39	38,5	38	37	36	34,5	32,5														328
NKM-G 50-330/290/5,5/4	1F3B51B9D	5,5	7		27					26,5	26	25	24	22	18,5										290
NKM-G 50-330/310/7,5/4	1F3B51BAD	7,5	10		32,2					31,8	31,4	30,5	30	28	26	17									310
NKM-G 50-330/328/11/4	1F3B51BBD	11	15		38						37,5	37	36,5	36	34										328
NKM-G 65-400/350/11/4	1FA851BBD	11	15		38								37	36	35,5	34	31								350
NKM-G 65-400/370/15/4	1FA851BCD	15	20		43,5									42,5	42	41,5	40	38							370
NKM-G 65-400/390/15/4	1FA851BCD	15	20		50									48,5	48	47,5	46	43,5	40						390
NKM-G 65-400/408/18,5/4	1FA851BBD	18,5	25		55									53,5	53	52,5	50,5	48	44,5						408
NKM-G 80-400/370/22/4	1FA851BED	22	30		49												47	46	45	44	42	39			370
NKM-G 80-400/390/30/4	1FB851BFD	30	40		55												54	53,5	53	51	49	46	40		390
NKM-G 80-400/408/30/4	1FB851BFD	30	40		61												60	59	58	56,5	54	51,5	44	36	408

MODEL	CODE basic mod.	P2 Nominal		m ³ /h	H(m)																			Impeller	
		Kw	HP		0	80	90	100	120	140	160	180	200	225	250	275	300	350	400	450	500				
				l/s																		0	1333		1500
NKM-G 100-400/350/30/4	1FC851BFD	30	40		41	40	39,5	39	37	35	32														350
NKM-G 100-400/370/30/4	1FC851BFD	30	40		47	46	45,5	45	43	41	39	36													370
NKM-G 100-400/390/37/4	1FC851BGD	37	50		53	52	51	50,5	50	48	46	43													390
NKM-G 100-400/408/37/4	1FC851BGD	37	50		58,5	58	57,5	57	56	54,5	52	49,5	46												408
NKM-G 125-330/290/18,5/4	1FDB51BDD	18,5	25		28,5					26,5	25,5	24,5	23	20,5											290
NKM-G 125-330/310/30/4	1FDB51BFD	30	40		33,5					32,5	32	31,5	30	28,5	25										310
NKM-G 125-330/328/30/4	1FDB51BFD	30	40		38					37,5	37	36,5	36	35	32,5	30									328
NKM-G 125-400/350/37/4	1FD851BGD	37	50		44					43	41	39	37	33											350
NKM-G 125-400/370/37/4	1FD851BGD	37	50		50					48	47	45	42,5	38	35										370
NKM-G 125-400/390/45/4	1FD851BHD	45	60		56,5					55	53,5	52	50	46,5	42	36,5									390
NKM-G 125-400/408/55/4	1FD851BKD	55	74		61,5				61	60,5	59,5	58	56,5	53,5	50	46	41								408
NKM-G 150-250/235/15/4	1FH451BCD	15	20		16								14,5	14	13,5	12,5	11,5	9,5							235
NKM-G 150-250/250/18,5/4	1FH451BDD	18,5	25		18,5								17	16,5	16	15,5	14,5	12,5							250
NKM-G 150-250/264/22/4	1FH451BED	22	30		22								19,8	19,4	18,8	18,3	17,6	15,6	13	10					264
NKM-G 150-330/280/30/4	1FHB51BFD	30	40		26									20,5	19,5	19	18	15,5							280
NKM-G 150-330/300/37/4	1FHB51BGD	37	50		30									29	28	27,5	27	25	22,5						300
NKM-G 150-330/315/37/4	1FHB51BGD	37	50		33,5									32	31,5	31	30	29	27						315
NKM-G 150-330/328/45/4	1FHB51BHD	45	60		37									35,7	35,4	35	34,5	33	31	27					328
NKM-G 150-400/350/55/4	1FH851BKD	55	74		42,5									42	41,5	41	40,5	40	37	33,5					350
NKM-G 150-400/370/75/4	1FH851BLD	75	101		47,5									47	46,5	46	45	44	41	38					370
NKM-G 150-400/390/75/4	1FH851BLD	75	101		53,5									52,7	52,4	51,8	51	49	46	42					390
NKM-G 150-400/408/90/4	1FH851BMD	90	121		60,5									60	59,5	59	58,5	58	55	51,5	47	42			408
NKM-G 200-200/214-32°-214-F6/7,5/4	1FE351BAD	7,5	10		8,5									7,6	7,2	6,7	6,5	6	4,6	3,6					214/32°/214(F6)
NKM-G 200-200/214-16°-214-F6/11/4	1FE351BBD	11	15		10,5									9,4	9	8,6	8,4	8	7	5,6	4				214/16°/214
NKM-G 200-200/214/11/4	1FE351BBD	11	15		12,4									10,6	10,2	9,8	9,4	9	8	6,8	5,2	3,5			214

PERFORMANCE RANGE

The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO9906.

GRAPHICAL SELECTION TABLE

NKM-G ≈ 1450 1/min

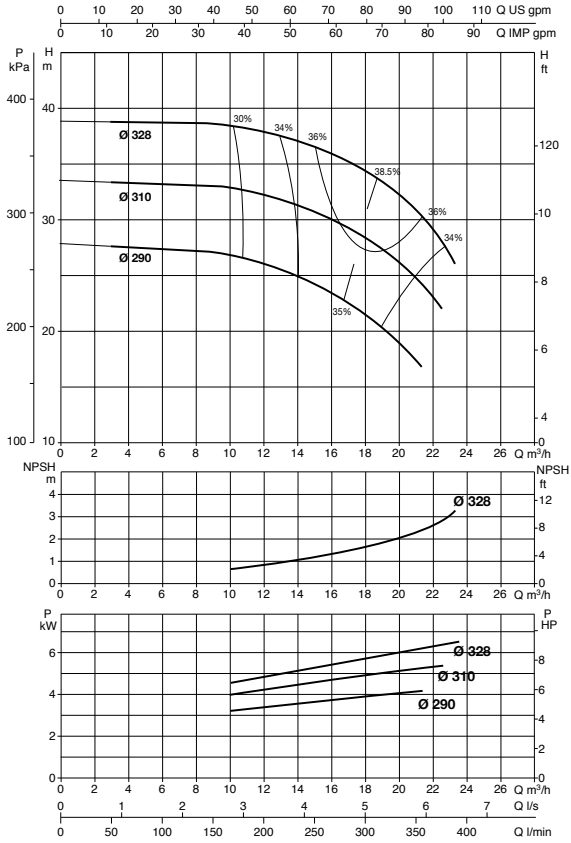
4 POLES MOTOR

MODEL	CODE basic mod.	P2 Nominal		m ³ /h																		Impeller				
		Kw	HP		l/s																					
					0	5000	5833	6666	7500	8333	9166	10000	10833	11666	12500	13333	14166	15000	16666	18333						
NKM-G 200-250/235-220-F2/18,5/4	1FE451BDD	18,5	25		13,5		11,5	11	10	9	7,5	6														235/220 (F2)
NKM-G 200-250/235/22/4	1FE451BED	22	30		15,5		13,5	13	12,2	11,4	10	8,7	6,8													235
NKM-G 200-250/250/30/4	1FE451BFD	30	40		18,4		16,5	16	15,3	14,6	13,6	12,6	11,4	10												250
NKM-G 200-250/264/37/4	1FE451BGD	37	50		20,8		19	18,5	18	17,2	16,5	15,5	14,3	12,7	10,5											264
NKM-G 200-330/290/45/4	1FEB51BHD	45	60		24			23	22,5	21,5	20	18,5	16													290
NKM-G 200-330/310/55/4	1FEB51BKD	55	74		29			28,3	28	27,5	27	25	23,5	20,5	16											310
NKM-G 200-330/328/75/4	1FEB51BLD	75	101		33,5			33	32,5	32	31,5	30,5	29,5	27	24											328
NKM-G 200-400/350/75/4	1FE851BKD	75	101		37,5			37	36,5	35	33	30,5	27													350
NKM-G 200-400/370/90/4	1FE851BMD	90	121		43			42	41,5	40,5	39	37	34													370
NKM-G 200-400/390/110/4	1FE851BND	110	148		48,5			48	47,5	47	46	44,5	42	37												390
NKM-G 200-400/408/110/4	1FE851BND	110	148		54			53,5	53	52,5	52	51	49,5	46												408
*NKX-G 250-330A/275-32°-295-F6/11/6	1FFA51BBF	11	15		7	6	5,7	5,3	4,7	4,3	3,3	2,3														275/32°/295(F6)
*NKX-G 250-330A/275-295-F4/15/6	1FFA51BCF	15	20	H(m)	10	8,7	8,3	7,7	7,3	6,5	5,5	4,5														275/295(F4)
*NKX-G 250-330A/295/15/6	1FFA51BCF	15	20		12	10,7	10,3	10	9,5	8,7	8	7	6													295
*NKX-G 250-330/310/18,5/6	1FFB51BDF	18,5	25		12,6	11,3	11	10,5	10	9,5	9	8,3	7,3	6,2												310
*NKX-G 250-330/320/22/6	1FFB51BEF	22	30		13,6	12,5	12,2	11,7	11,5	11	10,5	9,7	9	7,7												320
*NKX-G 250-330/328/30/6	1FFB51BFF	30	40		15	14	13,5	13,3	12,9	12,5	12	11,3	10,5	9,5	8,3											328
NKM-G 250-330A/275-32°-295-F6/30/4	1FFA51BFD	30	40		16,5							12,5	11,5	10,5	9,5	8,5	7	5,5								275/32°/295(F6)
NKM-G 250-330A/275-16°-295-F6/37/4	1FFA51BGD	37	50		20							15,5	15	14	13	12	10	8								275/16°/295(F6)
NKM-G 250-330A/275-295-F4/45/4	1FFA51BHD	45	60		23							18,5	17,5	16,5	15,5	14,5	13	11								275-295(F4)
NKM-G 250-330A/285-295-F4/45/4	1FFA51BHD	45	60		25,5							20,5	20	19	18	17	15,5	14								285/295(F4)
NKM-G 250-330A/295/55/4	1FFA51BKD	55	74		28							24	23	22,5	21,5	20	19	17,5	13,5							295
NKM-G 250-330/310/75/4	1FFB51BLD	75	101		30						25,5	24,5	24	23	22,5	21,5	20,5	19,5	16,5							310
NKM-G 250-330/320/75/4	1FFB51BLD	75	101		33						30	29,5	29	28	27	26,5	25,5	24,5	22	19						320
NKM-G 250-330/328/90/4	1FFB51BMD	90	121		35						31,5	30,5	30	29,5	28,5	28	27	26	24	21						328

* 6 Poles ≈ 960 1/min

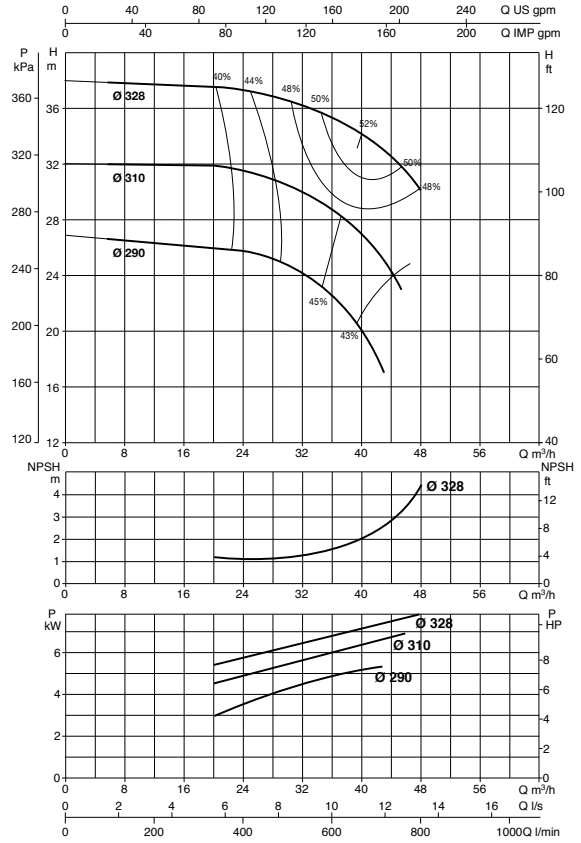
NKM-G 40-330

≈ 1450 1/min



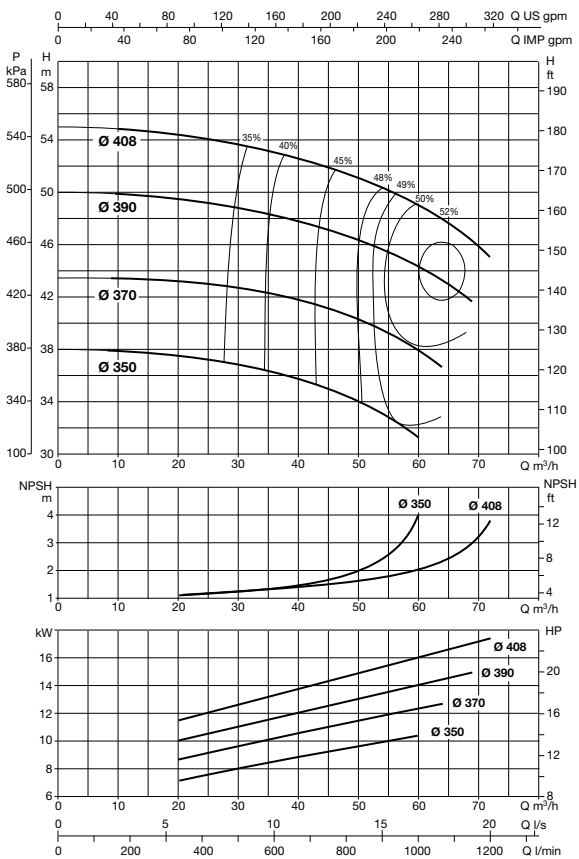
NKM-G 50-330

≈ 1450 1/min



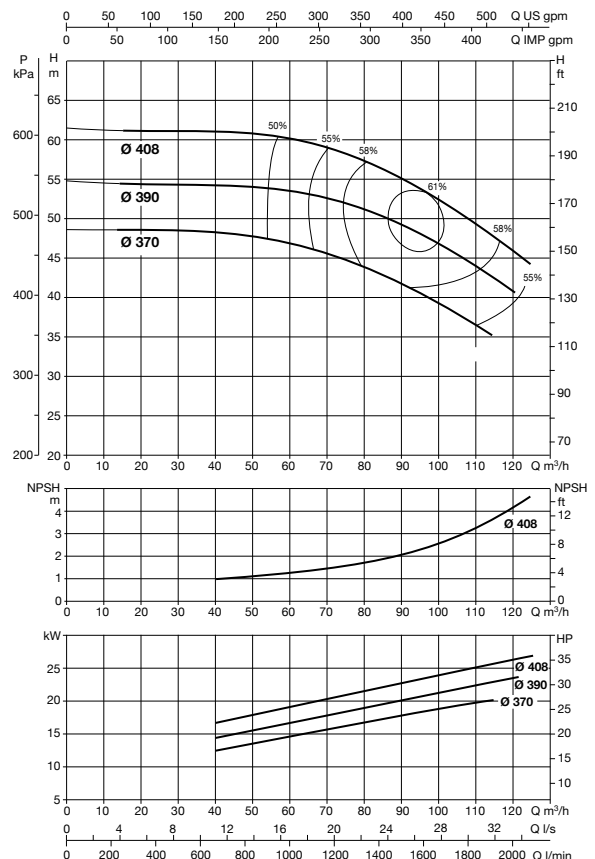
NKM-G 65-400

≈ 1450 1/min



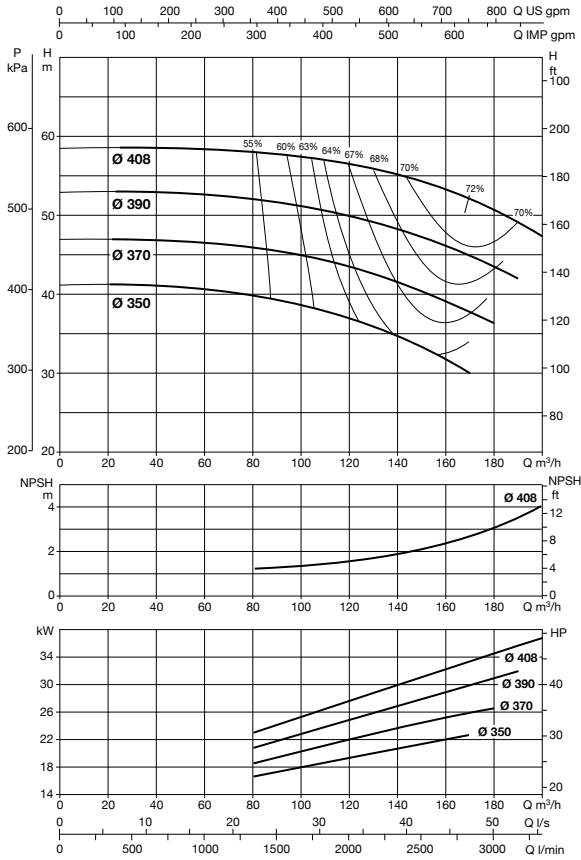
NKM-G 80-400

≈ 1450 1/min



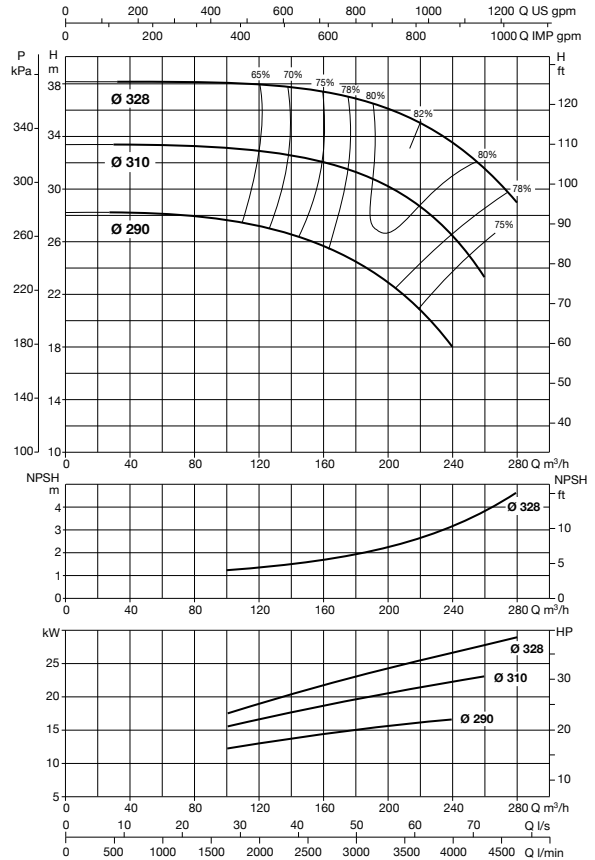
NKM-G 100-400

≈ 1450 1/min



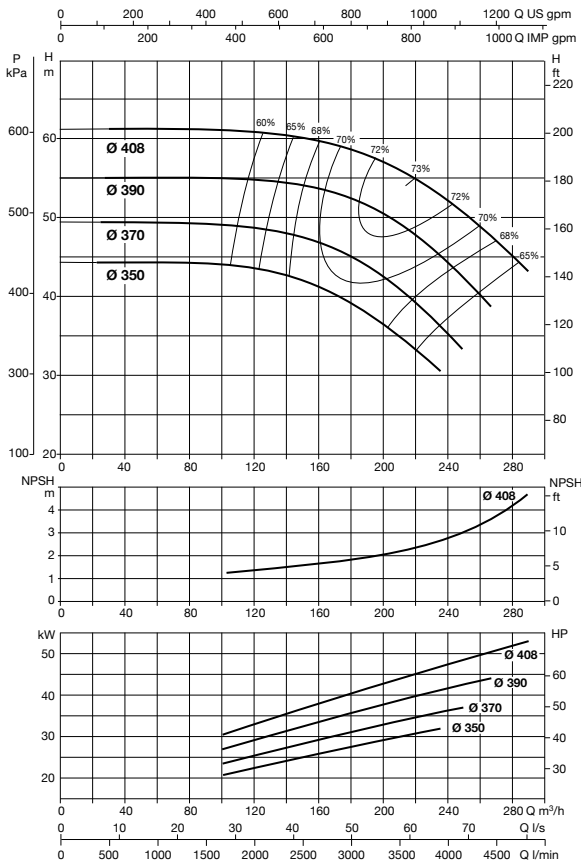
NKM-G 125-330

≈ 1450 1/min



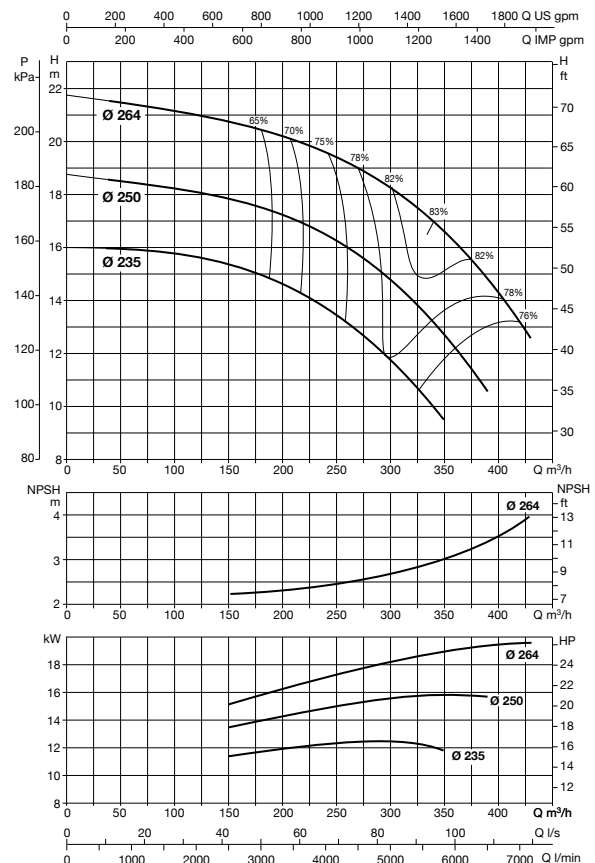
NKM-G 125-400

≈ 1450 1/min



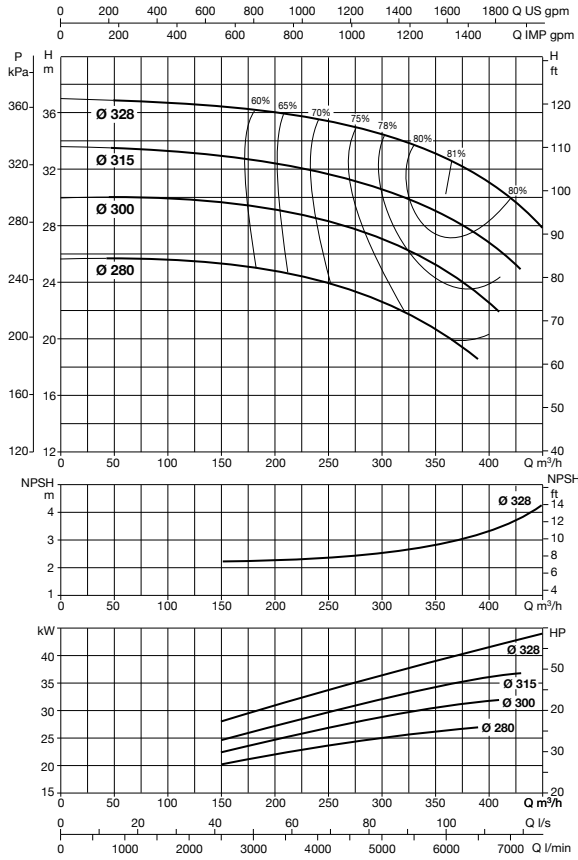
NKM-G 150-250

≈ 1450 1/min



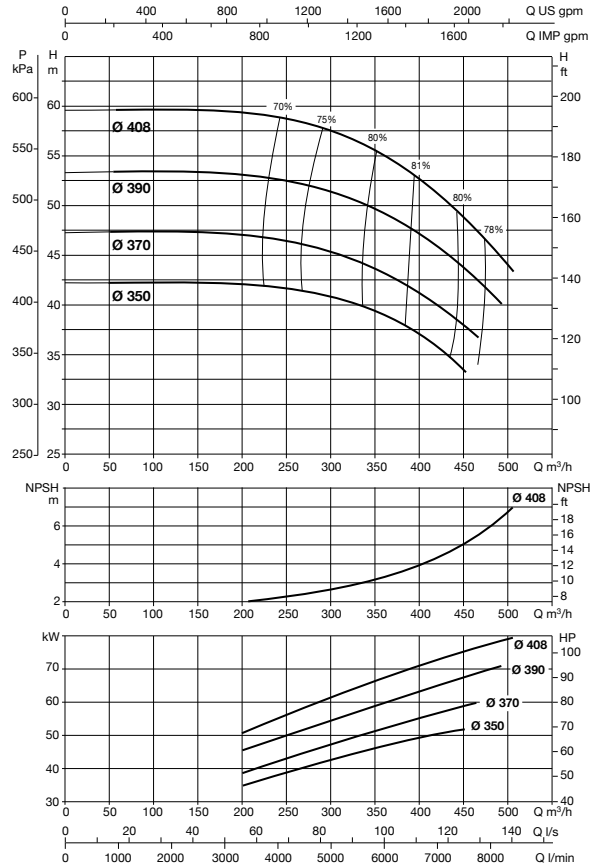
NKM-G 150-330

≈ 1450 1/min



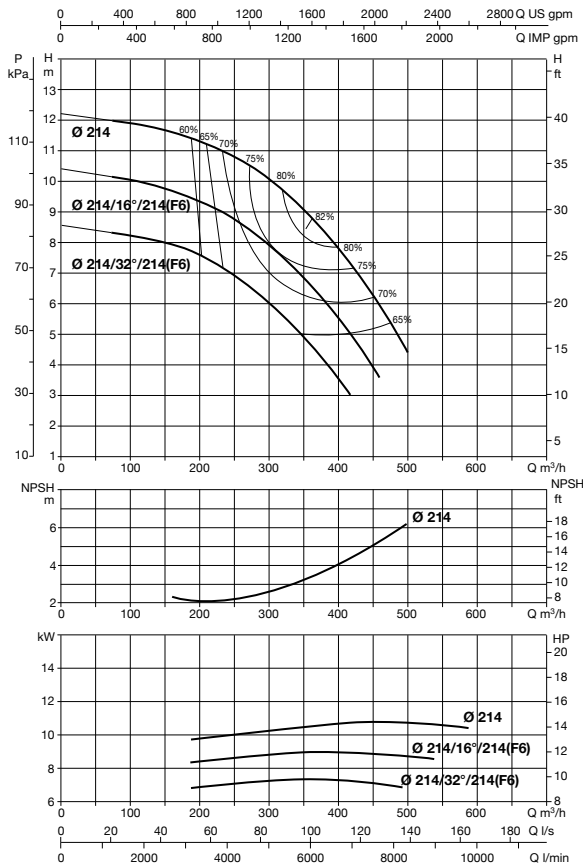
NKM-G 150-400

≈ 1450 1/min



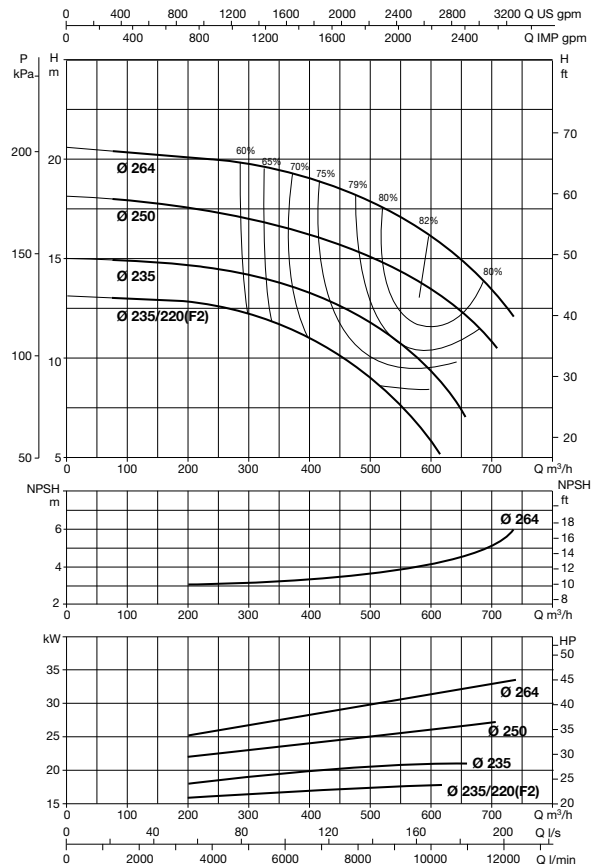
NKM-G 200-200

≈ 1450 1/min



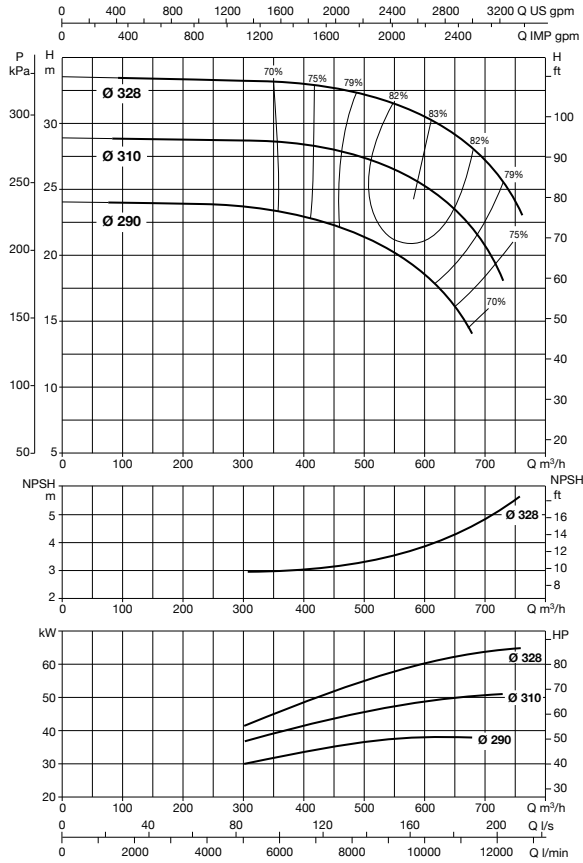
NKM-G 200-250

≈ 1450 1/min



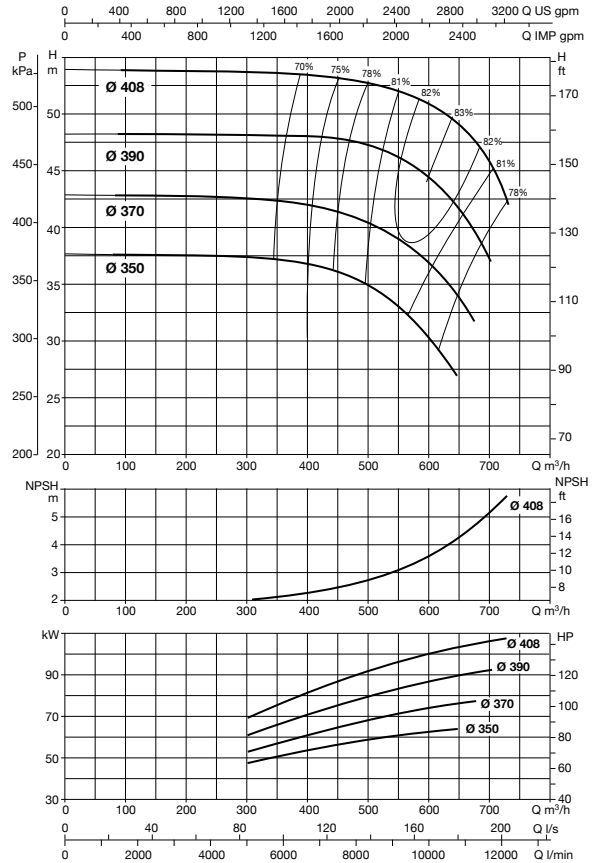
NKM-G 200-330

≅ 1450 1/min



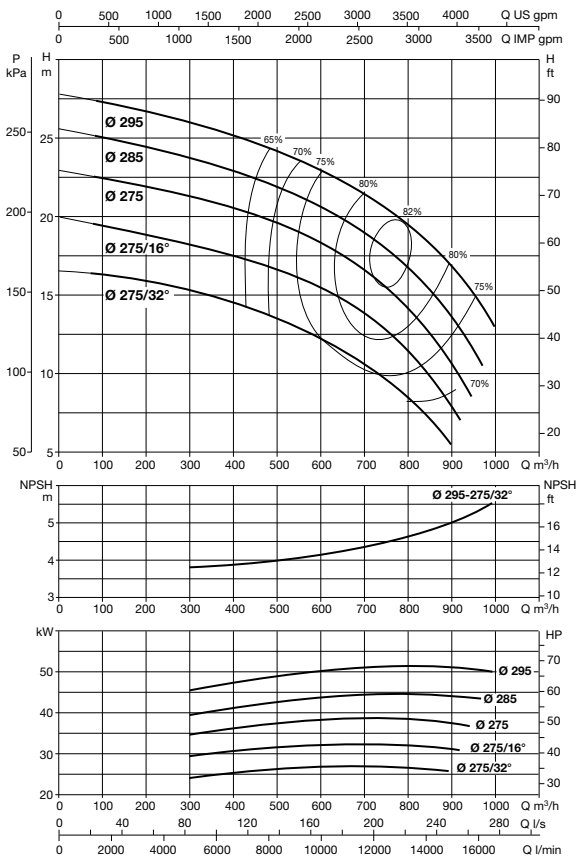
NKM-G 200-400

≅ 1450 1/min



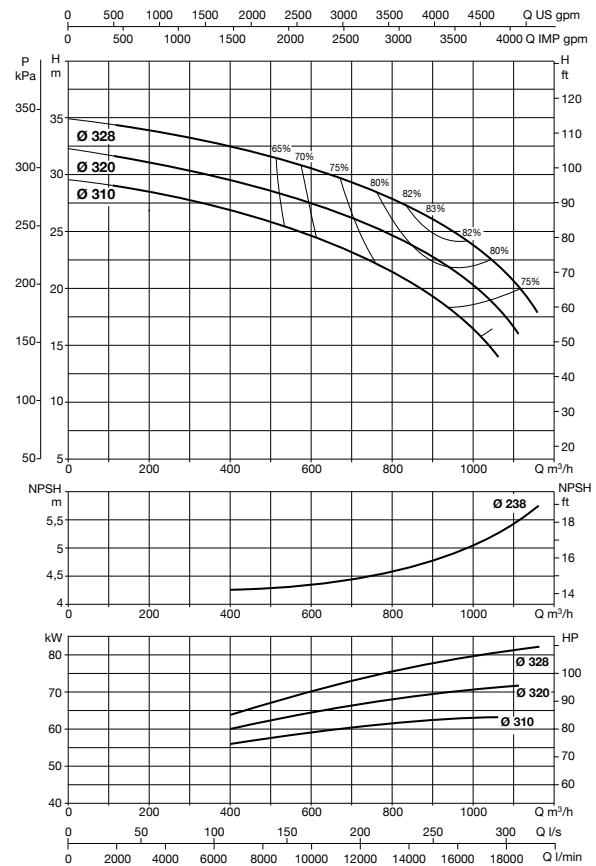
NKM-G 250-330A

≅ 1450 1/min



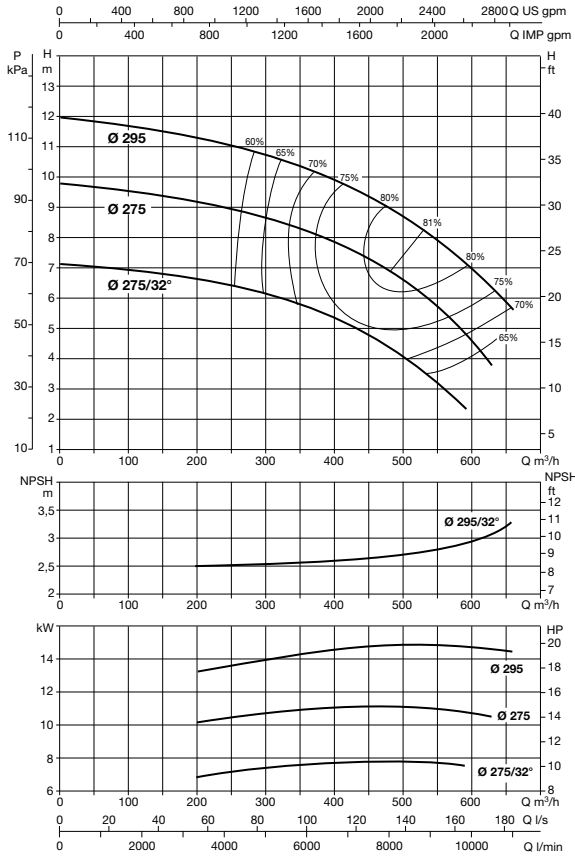
NKM-G 250-330

≅ 1450 1/min



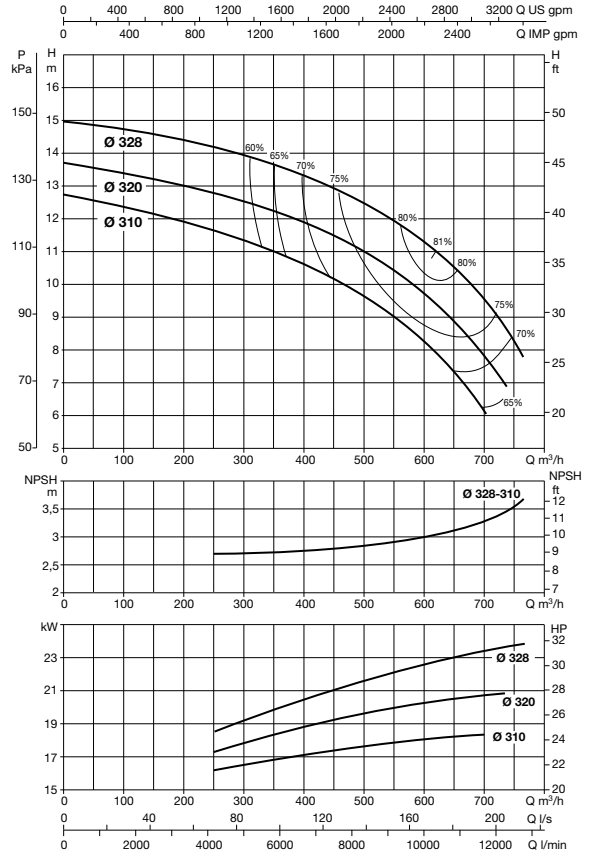
NKX-G 250-330A

≅ 970 1/min



NKX-G 250-330

≅ 970 1/min





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Via Marco Polo, 14 - Mestrino (PD) Italy - Phone +39.049.5125000 - Fax +39.049.5125950
www.dabpumps.com



DAB PUMPS LTD.

Unit 4 and 5, Stortford Hall Industrial Park Dunmow Road,
Bishops, Stortford, Herts
CM23 5GZ - UK
salesuk@dwtgroup.com
Tel. +44 1279 652 776
Fax +44 1279 657 727



DAB PUMPS B.V.

Albert Einsteinweg, 4
5151 DL Drunen - Nederland
info.netherlands@dwtgroup.com
Tel. +31 416 387280
Fax +31 416 387299



DWT South Africa

Podium at Menlyn,
3rd Floor, Unit 3001b, 43 Ingersol Road,
C/O Lois and Atterbury street,
Menlyn, Pretoria, 0181 - South-Africa
info.sa@dwtgroup.com
Tel +27 12 361 3997
Fax +27 12 361 3137



DAB PUMPS B.V.

Brusselstraat 150
B-1702 Groot-Bijgaarden - Belgium
info.belgium@dwtgroup.com
Tel. +32 2 4668353
Fax +32 2 4669218



DAB PUMPEN DEUTSCHLAND GmbH

Tackweg 11
D - 47918 Tönisvorst - Germany
info.germany@dwtgroup.com
Tel. +49 2151 82136-0
Fax +49 2151 82136-36



DAB POLAND - Representative Office

Mokotow Marynarska
Ul. Postepu 15c - 3rd Floor
02-676 Warsaw - Poland
Tel. +48 223 81 6085



PUMPS AMERICA, INC. DAB PUMPS DIVISION

3226 Benchmark Drive
Ladson, SC 29456 - USA
info.usa@dwtgroup.com
Tel. 1-843-824-6332
Toll Free 1-866-896-4DAB (4322)
Fax 1-843-797-3366



DAB PUMPS IBERICA S.L.

Avenida de Castilla nr.1 Local 14
28830 - San Fernando De Henares - Madrid
Spain
info.spain@dwtgroup.com
Tel. +34 91 6569545
Fax: +34 91 6569676



DAB UKRAINE Representative Office

Regus Horizon Park
4 M. Hrinchenka St, suit 147
03680 Kiev - Ukraine
Tel. +38 044 391 59 43



000 DWT GROUP

100 bldg. 3 Dmitrovskoe highway
127247 Moscow - Russia
info.russia@dwtgroup.com
Tel. +7 495 739 52 50
Fax +7 495 485-3618



DAB PUMPS CHINA

No.40 Kaituo Road, Qingdao Economic & Technological
Development Zone
Qingdao City, Shandong Province - China
PC: 266500
info.china@dwtgroup.com
Fax +8653286812210
Tel. +8653286812030-6270



DAB PRODUCTION HUNGARY KFT.

H-8800
Nagykanizsa, Buda Ernő u.5
Hungary
Tel. +36 93501700