

NKM-G / NKP-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN



**KOELING, IRRIGATIE, WATERTRANSPORT,
DRUKVERHOOGING, INDUSTRIELE TOEPASSINGEN**

Genormaliseerde elektronische centrifugaalpomp met semi-elastische koppeling, geschikt voor tal van industriële toepassingen :

- toevoer van water
- warm water circulatie in verwarmingssystemen
- koud water circulatie in koelingssystemen
- irrigatie, landbouwtoepassingen en industrie
- drukverhoging

Debiet : van 1 tot 500 m³/u met een opvoerhoogte tot 100 m

Temperatuur bereik vloeistof : van -10°C tot + 140°C

Verpompte vloeistof : schoon, vrij van vaste bestanddelen en minerale bestanddelen, niet viskeus, chemisch neutraal, zo dicht mogelijk de kenmerken van water benaderend.

Installatie : in horizontale of verticale positie, motor bovenaan

Maximale omgevingstemperatuur : + 40°C

Maximale bedrijfsdruk : 16 bar (1600 kPa) — voor DN 200, max 10 bar

Beschermingsklasse : IP 55

Isolatie klasse : F

Toerental : 1450 — 2900 1/min

Flenzen : PN 16 DIN 2533 — PN 10 DIN 2532 voor DN 200

Op aanvraag : speciale versies; andere vloeistoffen, andere spanning en/of frequenties

NKM-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKM-G 4 POL.

WAAIER IN GIETIJZER

≈ 1450 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS-								DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	6	12	18	24	30	36			
				kW	HP		Q=l/min	0	100	200	300	400	500	600			
NKM-G 32-125.1/140/A/BAQE/0.25/4	1D1K11BX3		3 x 230 - 400 V ~	0.25	0.33	1,2/0,7	H (m)	6.2	5.8	4.2					50	32	32,8
NKM-G 32-125/142/A/BAQE/ 0.37/4	1D1111B13		3 x 230 - 400 V ~	0.37	0.5	2/1,18		7	6.75	5.85	4.2				50	32	33,5
NKM-G 32-160.1 169/A/BAQE/0.37/4	1D1L11B13		3 x 230 - 400 V ~	0.37	0.5	2/1,18		8.9	8.2	4.6					50	32	35,6
NKM-G 32-160/169/A/BAQE/0.55/4	1D1211B23		3 x 230 - 400 V ~	0.55	0.75	2,8/1,6		9.4	9	7.9	5.6				50	32	39,8
NKM-G 32-200.1 200/A/BAQE/0,55/4	1D1M11B23		3 x 230 - 400 V ~	0.55	0.75	2,8/1,6		12.7	11.2	7.2					50	32	45
NKM-G 32-200/200/A/BAQE/ 0,75/4*	1D1311B3C		3 x 230 - 400 V ~	0.75	1	3,8/2,2		13	12.5	11.1	8.45				50	32	48,5
NKM-G 32-200/219/A/BAQE/ 1,1 /4*	1D1311B4C		3 x 230 - 400 V ~	1.1	1.5	5/2,9		16	15.4	14.3	12.2				50	32	51
NKM-G 40-125/115/A/BAQE/ 0.25/4	1D2111BXC		3 x 230 - 400 V ~	0.25	0.33	1,2/0,7		4.2	4.1	3.7	3	2.1			65	40	34,2
NKM-G 40-125/130/A/BAQE/ 0.37/4	1D2111B1C		3 x 230 - 400 V ~	0.37	0.5	2/1,18		5.4	5.3	5.	4.4	3.5			65	40	35,3
NKM-G 40-125/142/A/BAQE/ 0.55/4	1D2111B2C		3 x 230 - 400 V ~	0.55	0.75	2,9/1,7		6.6	6.5	6.2	5.7	4.8			65	40	39,4
NKM-G 40-160/153/A/BAQE/ 0.55/4	1D2211B2C		3 x 230 - 400 V ~	0.55	0.75	2,8/1,6		7.6	7.6	7.5	6.7	5.5			65	40	40
NKM-G 40-160/166/A/BAQE/ 0.75/4*	1D2211B3C		3 x 230 - 400 V ~	0.75	1	3,8/2,2		9.2	9.2	9	8.4	7.4	5.7		65	40	41,9
NKM-G 40-200/200/A/BAQE/ 1,1 /4*	1D2311B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		12.5	12.5	12.3	11.2	9.7	7.7		65	40	51
NKM-G 40-200/219/A/BAQE/ 1,5 /4*	1D2311B5C		3 x 230 - 400 V ~	1.5	2	6,2/3,6		15.6	15.6	15.3	14.7	13.4	11.8	9.8	65	40	56
NKM-G 40-250/245/A/BAQE/ 2,2 /4*	1D2411B6C		3 x 230 - 400 V ~	2.2	3	9,3/5,4		20.6	20.5	20.1	19.2	17.8	16		65	40	73
NKM-G 40-250/260/A/BAQE/ 3 /4*	1D2411B7D		3 x 400 V ~ Δ	3	4	6,8		23.3	23.1	22.8	22.2	20.8	19		65	40	75

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS																	DNA	DNM	KG	
			VOEDING TENSION 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	12	18	24	30	36	42	48	54	60	66	72	78	84	90	102				114
				kW	HP		Q=l/min	0	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1700				1900
NKM-G 50-125/130/ A/BAQE/ 0.55/4	1D3111B2C		3 x 230 - 400 V ~	0.55	0.75	2,9/1,7	H (m)	5.5	5.2	5	4.7	4.3	3.9	3.3	2.6										65	50	43
NKM-G 50-125/141/ A/BAQE/ 0.75/4*	1D3111B3C		3 x 230 - 400 V ~	0.75	1	3,8/2,2		6.5	6.3	6.1	5.8	5.5	5	4.5	3.9										65	50	43,6
NKM-G 50-160/161/ A/BAQE/ 1.1 /4*	1D3211B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		8.6	8.6	8.5	8.2	7.8	7.3	6.7	5.7										65	50	47
NKM-G 50-160/177/ A/BAQE/ 1,5 /4*	1D3211B5C		3 x 230 - 400 V ~	1.5	2	6,2/3,6		10.7	10.7	10.7	10.5	10.2	9.8	9.2	8.3										65	50	48,5
NKM-G 50-200/210/ A/BAQE/ 2,2 /4*	1D3311B6C		3 x 230 - 400 V ~	2.2	3	9,3/5,4		15.3	15.3	15.2	14.8	14	13.3	12.1	10.8	9.4									65	50	65
NKM-G 50-200/219/ A/BAQE/ 3 /4*	1D3311B7D		3 x 400 V ~ Δ	3	4	6,8		16.8	16.8	16.5	16.1	15.5	14.6	13.6	12.4	10.9									65	50	68
NKM-G 50-250/263/ A/BAQE/ 4 /4*	1D3411B8D		3 x 400 V ~ Δ	4	5.5	8,5		23.8	23.8	23.8	23.4	22.7	21.6	20.4	19	17.1									65	50	75
NKM-G 65-125/130/ A/BAQE/ 0.75/4*	1D4111B3C		3 x 230 - 400 V ~	0.75	1	3,8/2,2		5.1	4.9	4.8	4.75	4.7	4.4	4.2	3.8	3.4	3	2.5							80	65	58
NKM-G 65-125/144/ A/BAQE/ 1.1 /4*	1D4111B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		6.5	6.4	6.4	6.3	6.2	6	5.75	5.5	5.1	4.65	4.2	3.75						80	65	49,5
NKM-G 65-160/153/ A/BAQE/ 1,1 /4*	1D4211B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		7.4	7.4	7.3	7.15	6.9	6.65	6.25	5.8	5.3	4.4								80	65	52
NKM-G 65-160/165/ A/BAQE/ 1,5 /4*	1D4211B5C		3 x 230 - 400 V ~	1.5	2	6,2/3,6		8.9		8.8	8.7	8.6	8.3	8	7.6	7.15	6.6	6							80	65	54
NKM-G 65-160/177/ A/BAQE/ 2,2 /4*	1D4211B6C		3 x 230 - 400 V ~	2.2	3	9,2/5,3		10.5			10.4	10.3	10.2	9.9	9.6	9.2	8.75	8.2	7.4	6.6					80	65	62
NKM-G 65-200/210/ A/BAQE/ 3 /4*	1D4311B7D		3 x 400 V ~ Δ	3	4	6,8		15.3			15.2	15.2	15.1	14.6	14.1	13.5	12.9	12.2	11.3						80	65	72
NKM-G 65-200/219/ A/BAQE/ 4 /4*	1D4311B8D		3 x 400 V ~ Δ	4	5.5	8,5		17			17	16.9	16.8	16.4	16.2	15.8	15.2	14.3	13.8	12.6					80	65	77
NKM-G 65-250/263/ A/BAQE/ 5,5 /4*	1D4511B9D		3 x 400 V ~ Δ	5.5	7.5	11,3		24.1			23.8	23.6	23.3	22.8	22.3	21.5	20.8	19.7	18.6	17.3					80	65	136
NKM-G 65-315/279/ A/BAQE/ 7,5 /4*	1D4511BAD		3 x 400 V ~ Δ	7.5	10	14,7		27						26	25.5	25	24.5	23.6	22.7	21.5	20.2	19			80	65	157
NKM-G 65-315/309/ A/BAQE/11 /4*	1D4511BBD		3 x 400 V ~ Δ	11	15	22		34.2						33.2	33	32.5	32	31.5	30.7	29.8	29	28	25	21.7	80	65	206

* MOTOR-MOTEUR IE2

PRIJS-PRIX excl. tegenflens/contre-bride

DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.



CENTRIFUGAALPOMPEN
POMPES CENTRIFUGES

NKM-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKM-G 4 POL.

WAAIER IN GIETIJZER

≈ 1450 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS-				HYDRAULISCHE GEGEVENS																		DNA	DNM	KG	
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³h	0	30	36	42	48	54	60	66	72	78	84	90	102	114	120	150	180				
				kW	HP		Q=l/min	0	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1700	1900	2000	2500	3000				
NKM-G 80-160/153-136/A/BAQE/1.5/4*	1D5211B5C		3 x 230 - 400 V ~	1.5	2	6,2 / 3,6	H (m)	6.5	6.35	6.3	6.2	5.95	5.75	5.55	5.3	5	4.7	4.5	4.25	3.65	3				100	80	60	
NKM-G 80-160/163/A/BAQE/ 2,2 /4*	1D5211B6C		3 x 230 - 400 V ~	2.2	3	9,3 / 5,4		8.65	8.5	8.45	8.3	8.15	7.9	7.7	7.4	7.2	6.9	6.65	6.3	5.7	4.9	4.6				100	80	71
NKM-G 80-160/177/A/BAQE/ 3 /4*	1D5211B7D		3 x 400 V ~ Δ	3	4	6,8		10.2	10.2	10.1	10	9.9	9.75	9.65	9.5	9.25	9	8.8	8.6	7.9	7.2	6.7				100	80	74
NKM-G 80-200/200/A/BAQE/ 4 /4*	1D5311B8D		3 x 400 V ~ Δ	4	5.5	8,5		13.2			13.1	13	12.9	12.8	12.7	12.4	12	11.7	11.3	10.4	9.3	8.7				100	80	102
NKM-G 80-200/222/A/BAQE/ 5,5 /4*	1D5311B9D		3 x 400 V ~ Δ	5.5	7.5	11,3		16.6			16.5	16.5	16.4	16.2	16.1	16	15.7	15.4	15	14.3	13.3	12.7				100	80	124
NKM-G 80-250/240/A/BAQE/ 7,5 /4*	1D5411BAD		3 x 400 V ~ Δ	7.5	10	14,7		20.4			20.3	20.3	20.2	20.1	20	19.9	19.8	19.5	19	18	16.7	16				100	80	152
NKM-G 80-250/270/A/BAQE/11 /4*	1D5411BBD		3 x 400 V ~ Δ	11	15	22		25.6			25.5	25.5	25.4	25.1	25	24.8	24.6	24.2	24	23	21.5	21				100	80	180
NKM-G 80-315/305/A/BAQE/15 /4*	1D5511BCD		3 x 400 V ~ Δ	15	20	29		32.9					32.7	32.6	32.6	32.5	32.4	32	31.6	30.5	29.5	28.9	24			100	80	227
NKM-G 80-315/320/A/BAQE/18,5 /4*	1D5511BDD		3 x 400 V ~ Δ	18.5	25	35		36.8					36.7	36.7	36.6	36.5	36.5	36.1	35.5	34.5	34	29.5				100	80	259
NKM-G 80-315/334/A/BAQE/22 /4*	1D5511BED		3 x 400 V ~ Δ	22	30	41		41					40.8	40.8	40.7	40.6	40.6	40.4	40.2	39.8	39	38.5	34.8	29		100	80	256

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS-				HYDRAULISCHE GEGEVENS																		DNA	DNM	KG
			VOEDING TENSION 50 Hz	P2 NOMINAL		In A	Q=m³h	0	60	66	72	78	84	90	102	114	120	150	180	210							
				kW	HP		Q=l/min	0	1000	1100	1200	1300	1400	1500	1700	1900	2000	2500	3000	3500							
NKM-G100-200/200/ A/BAQE/ 5.5 /4*	1D6311B9D		3 x 400 V ~ Δ	5.5	7.5	11,3	H (m)	12.7	12.6	12.6	12.5	12.5	12.4	12.3	12	11.5	11.4	10.1	8.5		125	100	136				
NKM-G100-200/214/ A/BAQE/ 7.5 /4*	1D6311BAD		3 x 400 V ~ Δ	7.5	10	14,7		15.6	15.4	15.4	15.3	15.2	15.1	15	14.7	14.5	14.3	13.3	11.6	9.8	125	100	140				
NKM-G100-250/250/ A/BAQE/11 /4*	1D6411BBD		3 x 400 V ~ Δ	11	15	22		21.1	21	21	21	21	21	21	20.9	20	19.8	18	16		125	100	189				
NKM-G100-250/270/ A/BAQE/15 /4*	1D6411BCD		3 x 400 V ~ Δ	15	20	29		25.5	25.5	25.5	25.5	25.3	25.1	25.1	25	24.5	24	22.5	20.5	17.5	125	100	227				
NKM-G100-315/300/ A/BAQE/18.4 /4*	1D6511BDD		3 x 400 V ~ Δ	18.5	25	35		32					31.5	31.4	31	30.5	28.8	26	23		125	100	253				
NKM-G100-315/316/ A/BAQE/22 /4*	1D6511BED		3 x 400 V ~ Δ	22	30	41		36					35.5	35.2	35	34.6	33.2	31	28	24	125	100	261				

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS																		DNA	DNM	KG
			VOEDING TENSION 50 Hz	P2 NOMINAL		In A	Q=m³h	0	102	114	120	150	180	210	240	270	300	330	360	390	420						
				kW	HP		Q=l/min	0	1700	1900	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000						
NKM-G125-250/243/ A/BAQE/15 /4*	1D7411BCD		3 x 400 V ~ Δ	15	20	29	H (m)	19.5	19.3	19.3	19.2	19.2	18.7	17.8	16.8	15.5	14.1	12.5	10.9			150	125	232			
NKM-G125-250/256/ A/BAQE/18,5/4*	1D7411BDD		3 x 400 V ~ Δ	18.5	25	35		21.9	21.8	21.8	21.7	21.6	21.3	20.5	19.5	18.5	17.2	15.6	14	12		150	125	253			
NKM-G125-250/266/ A/BAQE/22/4*	1D7411BED		3 x 400 V ~ Δ	22	30	41		24.6	24.4	24.2	24.1	24	23.5	22.9	22	21	19.8	18.5	16.7	15		150	125	271			
NKM-G150-200/218/ A/BAQE/11 /4*	1D8311BBD		3 x 400 V ~ Δ	11	15	22		13.2	13.1	13	13	12.8	12.5	12.1	11.5	11	10.4	9.7	9	8	7	150	125	260			

* MOTOR- IE2

PRIJS-PRIX excl. tegenflens



DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.

TECHNISCHE GEGEVENS - NKM-G 4 POL.

WAAIER IN BRONS

≅ 1450 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS								DNA	DNM	KG
			VOEDING TENSION 50 Hz	P2 NOMINAL		In A	Q=m³h	0	6	12	18	24	30	36			
				kW	HP		Q=l/min	0	100	200	300	400	500	600			
NKM-G 32-125.1/140/ B/BAQE /0.25/4	1D1K21BX3		3 x 230 - 400 V ~	0.25	0.33	1,2 / 0,7	H (m)d	6.2	5.8	4.2					50	32	32,8
NKM-G 32-125/142/ B/BAQE / 0.37/4	1D1121B13		3 x 230 - 400 V ~	0.37	0.5	2/1,18		7	6.75	5.85	4.2				50	32	33,5
NKM-G 32-160.1169/ B/BAQE /0.37/4	1D1L21B13		3 x 230 - 400 V ~	0.37	0.5	2 / 1,18		8.9	8.2	4.6					50	32	35,6
NKM-G 32-160/169/ B/BAQE /0,55/4	1D1221B23		3 x 230 - 400 V ~	0.55	0.75	2,8 / 1,6		9.4	9	7.9	5.6				50	32	39,8
NKM-G 32-200.1200/ B/BAQE /0,55/4	1D1M21B23		3 x 230 - 400 V ~	0.55	0.75	2,8 / 1,6		12.7	11.2	7.2					50	32	45
NKM-G 32-200/200/ B/BAQE / 0,75/4	1D1321B3C		3 x 230 - 400 V ~	0.75	1	3,8 / 2,2		13	12.5	11.1	8.45				50	32	48,5
NKM-G 32-200/219/ B/BAQE / 1,1 /4*	1D1321B4C		3 x 230 - 400 V ~	1.1	1.5	5 / 2,9		16	15.4	14.3	12.2				50	32	51
NKM-G 40-125/115/ B/BAQE / 0.25/4	1D2121BXC		3 x 230 - 400 V ~	0.25	0.33	1,2/0,7		4.2	4.1	3.7	3	2.1			65	40	34,2
NKM-G 40-125/130/ B/BAQE / 0.37/4	1D2121B1C		3 x 230 - 400 V ~	0.37	0.5	2/1,18		5.4	5.3	5.	4.4	3.5			65	40	35,3
NKM-G 40-125/142/ B/BAQE / 0.55/4	1D2121B2C		3 x 230 - 400 V ~	0.55	0.75	2,9 / 1,7		6.6	6.5	6.2	5.7	4.8			65	40	39,4
NKM-G 40-160/153/ B/BAQE / 0.55/4	1D2221B2C		3 x 230 - 400 V ~	0.55	0.75	2,8 / 1,6		7.6	7.6	7.5	6.7	5.5			65	40	40
NKM-G 40-160/166/ B/BAQE / 0.75/4*	1D2221B3C		3 x 230 - 400 V ~	0.75	1	3,8 / 2,2		9.2	9.2	9	8.4	7.4	5.7		65	40	41,9
NKM-G 40-200/200/ B/BAQE / 1,1 /4*	1D2321B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		12.5	12.5	12.3	11.2	9.7	7.7		65	40	51
NKM-G 40-200/219/ B/BAQE / 1,5 /4*	1D2321B5C		3 x 230 - 400 V ~	1.5	2	6,2/3,6		15.6	15.6	15.3	14.7	13.4	11.8	9.8	65	40	56
NKM-G 40-250/245/ B/BAQE / 2,2 /4*	1D2421B6C		3 x 230 - 400 V ~	2.2	3	9,3 / 5,4		20.6	20.5	20.1	19.2	17.8	16		65	40	73
NKM-G 40-250/260/ B/BAQE / 3 /4*	1D2421B7D		3 x 400 V ~ Δ	3	4	6,8		23.3	23.1	22.8	22.2	20.8	19		65	40	75

* MOTOR-MOTEUR IE2

PRIJS-PRIX excl. tegenflens

NKM-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKM-G 4 POL.

WAAIER IN BRONS

≈ 1450 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS			HYDRAULISCHE GEGEVENS																			DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³h	0	12	18	24	30	36	42	48	54	60	66	72	78	84	90	102	114			
				kW	HP		Q=l/min	0	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1700	1900			
NKM-G 50-125/130/ B/BAQE / 0.55/4	1D3121B2C		3 x 230 - 400 V ~	0.55	0.75	2,9 / 1,7		5.5	5.2	5	4.7	4.3	3.9	3.3	2.6										65	50	43
NKM-G 50-125/141/ B/BAQE / 0.75/4*	1D3121B3C		3 x 230 - 400 V ~	0.75	1	3,8 / 2,2		6.5	6.3	6.1	5.8	5.5	5	4.5	3.9										65	50	44
NKM-G 50-160/161/ B/BAQE / 1.1 /4*	1D3221B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		8.6	8.6	8.5	8.2	7.8	7.3	6.7	5.7										65	50	47
NKM-G 50-160/177/ B/BAQE / 1,5 /4*	1D3221B5C		3 x 230 - 400 V ~	1.5	2	6,2/3,6		10.7	10.7	10.7	10.5	10.2	9.8	9.2	8.3										65	50	48,5
NKM-G 50-200/210/ B/BAQE / 2,2 /4*	1D3321B6C		3 x 230 - 400 V ~	2.2	3	9,3 / 5,4		15.3	15.3	15.2	14.8	14	13.3	12.1	10.8	9.4									65	50	64
NKM-G 50-200/219/ B/BAQE / 3 /4*	1D3321B7D		3 x 400 V ~ Δ	3	4	6,8		16.8	16.8	16.5	16.1	15.5	14.6	13.6	12.4	10.9									65	50	68
NKM-G 50-250/263/ B/BAQE / 4 /4*	1D3421B8D		3 x 400 V ~ Δ	4	5.5	8,5		23.8	23.8	23.8	23.4	22.7	21.6	20.4	19	17.1									65	50	75
NKM-G 65-125/130/ B/BAQE / 0.75/4*	1D4121B3C		3 x 230 - 400 V ~	0.75	1	3,8 / 2,2		5.1	4.9	4.8	4.75	4.7	4.4	4.2	3.8	3.4	3	2.5							80	65	58
NKM-G 65-125/144/ B/BAQE / 1.1 /4*	1D4121B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7	H (m)	6.5	6.4	6.4	6.3	6.2	6	5.75	5.5	5.1	4.65	4.2	3.75						80	65	49,5
NKM-G 65-160/153/ B/BAQE / 1,1 /4*	1D4221B4C		3 x 230 - 400 V ~	1.1	1.5	4,7/2,7		7.4	7.4	7.3	7.15	6.9	6.65	6.25	5.8	5.3	4.4								80	65	52
NKM-G 65-160/165/ B/BAQE / 1,5 /4*	1D4221B5C		3 x 230 - 400 V ~	1.5	2	6,2 / 3,6		8.9		8.8	8.7	8.6	8.3	8	7.6	7.15	6.6	6							80	65	54
NKM-G 65-160/177/ B/BAQE / 2,2 /4*	1D4221B6C		3 x 230 - 400 V ~	2.2	3	9,2 / 5,3		10.5			10.4	10.3	10.2	9.9	9.6	9.2	8.75	8.2	7.4	6.6					80	65	62
NKM-G 65-200/210/ B/BAQE / 3 /4*	1D4321B7D		3 x 400 V ~ Δ	3	4	6,8		15.3			15.2	15.2	15.1	14.6	14.1	13.5	12.9	12.2	11.3						80	65	72
NKM-G 65-200/219/ B/BAQE / 4 /4*	1D4321B8D		3 x 400 V ~ Δ	4	5.5	8,5		17			17	16.9	16.8	16.4	16.2	15.8	15.2	14.3	13.8	12.6					80	65	77
NKM-G 65-250/263/ B/BAQE / 5,5 /4*	1D4421B9D		3 x 400 V ~ Δ	5.5	7.5	11,3		24.1			23.8	23.6	23.3	22.8	22.3	21.5	20.8	19.7	18.6	17.3					80	65	136
NKM-G 65-315/279/ B/BAQE / 7,5 /4*	1D4521BAD		3 x 400 V ~ Δ	7.5	10	14,7		27						26	25.5	25	24.5	23.6	22.7	21.5	20.2	19			80	65	157
NKM-G 65-315/309/ B/BAQE / 11 /4*	1D4521BBD		3 x 400 V ~ Δ	11	15	22		34.2						33.2	33	32.5	32	31.5	30.7	29.8	29	28	25	21.7	80	65	206

* MOTOR- IE2

PRIJS-PRIX excl. tegenflens



DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.

NKM-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKM-G 4 POL.

WAAIER IN BRONS

≈ 1450 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS																		DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	30	36	42	48	54	60	66	72	78	84	90	102	114	120	150	180			
				kW	HP		Q=l/min	0	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1700	1900	2000	2500	3000			
NKM-G 80-160/153-136/B/BAQE/1.5/4*	1D5221B5C		3 x 230 - 400 V ~	1.5	2	6,2 / 3,6	H (m)	6.5	6.35	6.3	6.2	5.95	5.75	5.55	5.3	5	4.7	4.5	4.25	3.65	3				100	80	60
NKM-G 80-160/163/B/BAQE / 2,2 /4*	1D5221B6C		3 x 230 - 400 V ~	2.2	3	9,3 / 5,4		8.65	8.5	8.45	8.3	8.15	7.9	7.7	7.4	7.2	6.9	6.65	6.3	5.7	4.9	4.6			100	80	71
NKM-G 80-160/177/B/BAQE / 3 /4*	1D5221B7D		3 x 400 V ~ Δ	3	4	6,8		10.2	10.2	10.1	10	9.9	9.75	9.65	9.5	9.25	9	8.8	8.6	7.9	7.2	6.7			100	80	74
NKM-G 80-200/200/B/BAQE / 4 /4*	1D5321B8D		3 x 400 V ~ Δ	4	5.5	8,5		13.2			13.1	13	12.9	12.8	12.7	12.4	12	11.7	11.3	10.4	9.3	8.7			100	80	103
NKM-G 80-200/222/B/BAQE / 5,5 /4*	1D5321B9D		3 x 400 V ~ Δ	5.5	7.5	11,3		16.6			16.5	16.5	16.4	16.2	16.1	16	15.7	15.4	15	14.3	13.3	12.7			100	80	124
NKM-G 80-250/240/B/BAQE / 7,5 /4*	1D5421BAD		3 x 400 V ~ Δ	7.5	10	14,7		20.4			20.3	20.3	20.2	20.1	20	19.9	19.8	19.5	19	18	16.7	16			100	80	152
NKM-G 80-250/270/B/BAQE /11 /4*	1D5421BBD		3 x 400 V ~ Δ	11	15	22		25.6			25.5	25.5	25.4	25.1	25	24.8	24.6	24.2	24	23	21.5	21			100	80	180
NKM-G 80-315/305/B/BAQE /15 /4*	1D5521BCD		3 x 400 V ~ Δ	15	20	29		32.9					32.7	32.6	32.6	32.5	32.4	32	31.6	30.5	29.5	28.9	24		100	80	227
NKM-G 80-315/320/B/BAQE /18,5 /4*	1D5521BDD		3 x 400 V ~ Δ	18.5	25	35		36.8					36.7	36.7	36.6	36.5	36.5	36.5	36.1	35.5	34.5	34	29.5		100	80	259
NKM-G 80-315/334/B/BAQE /22/4*	1D5521BED		3 x 400 V ~ Δ	22	30	41		41					40.8	40.8	40.7	40.6	40.6	40.4	40.2	39.8	39	38.5	34.8	29	100	80	256

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS																		DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	60	66	72	78	84	90	102	114	120	150	180	210							
				kW	HP		Q=l/min	0	1000	1100	1200	1300	1400	1500	1700	1900	2000	2500	3000	3500							
NKM-G100-200/200/ B/BAQE /5.5 /4*	1D6321B9D		3 x 400 V ~ Δ	5.5	7.5	11,3	H (m)	12.7	12.6	12.6	12.5	12.5	12.4	12.3	12	11.5	11.4	10.1	8.5		125	100	136				
NKM-G100-200/214/ B/BAQE / 7.5 /4*	1D6321BAD		3 x 400 V ~ Δ	7.5	10	14,7		15.6	15.4	15.4	15.3	15.2	15.1	15	14.7	14.5	14.3	13.3	11.6	9.8	125	100	145				
NKM-G100-250/250/ B/BAQE /11 /4*	1D6421BBD		3 x 400 V ~ Δ	11	15	22		21.1	21	21	21	21	21	21	20.9	20	19.8	18	16		125	100	189				
NKM-G100-250/270/ B/BAQE /15 /4*	1D6421BCD		3 x 400 V ~ Δ	15	20	29		25.5	25.5	25.5	25.5	25.3	25.1	25.1	25	24.5	24	22.5	20.5	17.5	125	100	227				
NKM-G100-315/300/ B/BAQE /18.5 /4*	1D6521BDD		3 x 400 V ~ Δ	18.5	25	35		32					31.5	31.4	31	30.5	28.8	26	23		125	100	253				
NKM-G100-315/316/ B/BAQE /22 /4*	1D6521BED		3 x 400 V ~ Δ	22	30	41		36					35.5	35.2	35	34.6	33.2	31	28	24	125	100	262				

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS																				DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	102	114	120	150	180	210	240	270	300	330	360	390	420								
				kW	HP		Q=l/min	0	1700	1900	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000								
NKM-G125-250/243/ B/BAQE /15 /4*	1D7421BCD		3 x 400 V ~ Δ	15	20	29	H (m)	19.5	19.3	19.3	19.2	19.2	18.7	17.8	16.8	15.5	14.1	12.5	10.9				150	125	235				
NKM-G125-250/256/ B/BAQE /18,5 /4*	1D7421BDD		3 x 400 V ~ Δ	18.5	25	35		21.9	21.8	21.8	21.7	21.6	21.3	20.5	19.5	18.5	17.2	15.6	14	12			150	125	257				
NKM-G125-250/266/ B/BAQE /22 /4*	1D7421BED		3 x 400 V ~ Δ	22	30	41		24.6	24.4	24.2	24.1	24	23.5	22.9	22	21	19.8	18.5	16.7	15			150	125	271				
NKM-G150-200/218/ B/BAQE /11 /4*	1D8321BBD		3 x 400 V ~ Δ	11	15	22		13.2	13.1	13	13	12.8	12.5	12.1	11.5	11	10.4	9.7	9	8	7		150	125	262				

* MOTOR-MOTEUR IE2

PRIJS-PRIX excl. tegenflens/contre-bride

DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.



CENTRIFUGAALPOMPEN
POMPES CENTRIFUGES

NKP-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKP-G 2 POL.

WAAIER IN GIETIJZER

≈ 2900 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS-DONNEES ELECTRIQUES			HYDRAULISCHE GEGEVENS																DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³h	0	6	12	18	24	30	36	42	48	54	60	66	72				
				kW	HP		Q=l/min	0	100	200	300	400	500	600	700	800	900	1000	1100	1200				
NKP-G 32-125.1/ 102/A/BAQE/0.75/2*	1D1K11B3A		3 x 230 - 400 V ~	0,75	1	3.2 - 1.9	H (m)	13	12.5	11	8										50	32	37	
NKP-G 32-125.1/ 115/A/BAQE/1.1/2*	1D1K11B4A		3 x 230 - 400 V ~	1,1	1.5	4.5 - 2.6		17.2	17	15	12.5										50	32	39	
NKP-G 32-125.1/ 125/A/BAQE/1.5/2*	1D1K11B5A		3 x 230 - 400 V ~	1,5	2	5.9 - 3.4		21	20.8	19	16.8										50	32	40,5	
NKP-G 32-125.1/ 140/A/BAQE/2.2/2*	1D1K11B6A		3 x 230 - 400 V ~	2,2	3	8.5 - 4.9		27	26.9	25.9	23	19.5									50	32	44	
NKP-G 32-125/110/ A/BAQE/1.1/2*	1D1111B4A		3 x 230 - 400 V ~	1,1	1.5	4.5 - 2.6		15.8	15.2	14.5	12.9	9.9									50	32	35,8	
NKP-G 32-125/120/ A/BAQE/1.5/2*	1D1111B5A		3 x 230 - 400 V ~	1,5	2	5.9 - 3.4		19.3	18.9	18.2	16.8	14.5									50	32	40	
NKP-G 32-125/130/ A/BAQE/2.2/2*	1D1111B6A		3 x 230 - 400 V ~	2,2	3	8.5 - 4.9		23.6	23.1	23	21.6	19.6	16.8								50	32	43,6	
NKP-G 32-125/142/ A/BAQE/3/2*	1D1111B7B		3 x 400 V ~ Δ	3,0	4	6.4		28.6	28	27.6	26.5	24.6	21.8	17.9							50	32	57	
NKP-G 32-160.1 155/A/BAQE/2.2/2*	1D1L11B6A		3 x 230 - 400 V ~	2,2	3	5.5 - 4.9		29.2	29	26.5	20.5										50	32	45	
NKP-G 32-160.1 166/A/BAQE/3/2*	1D1L11B7B		3 x 400 V ~ Δ	3,0	4	6.4		35.3	35	33	28										50	32	51	
NKP-G 32-160/151/ A/BAQE/3/2*	1D1211B7B		3 x 400 V ~ Δ	3,0	4	6.4		30.5	30	29	27	24	19.5								50	32	54	
NKP-G 32-160/163/ A/BAQE/4/2*	1D1211B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		36.2	36	35	33.5	30.5	27	22							50	32	56	
NKP-G 32-160/177/ A/BAQE/5,5/2*	1D1211B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		43.5	43.2	42.6	41.5	39	36	31.5	25.5						50	32	82	
NKP-G 32-200.1 188/A/BAQE/4/2	1D1M11B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		45.3	44.4	40.8	34.4	26.8									50	32	62	
NKP-G 32-200.1 205/A/BAQE/5,5/2*	1D1M11B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		56.6	55.7	52	45.8	36.2									50	32	85	
NKP-G 32-200/190/ A/BAQE/5.5/2*	1D1311B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		46.9	46.5	45	43	40	35	29							50	32	88	
NKP-G 32-200/210/ A/BAQE/7.5/2*	1D1311BAB		3 x 400 V ~ Δ	7,5	10	14.1	58.8	58	57	56	53	49	44							50	32	92		
NKP-G 40-125/107/ A/BAQE/1.5/2*	1D2111B5A		3 x 230 - 400 V ~	1,5	2	5.9 - 3.4	14.7	14.5	14.3	13.8	13	11.8	10.5	8.6	7					65	40	41,6		
NKP-G 40-125/120/ A/BAQE/2.2/2*	1D2111B6A		3 x 230 - 400 V ~	2,2	3	8.5 - 4.9	19	18.7	18.4	17.8	17	15.9	14.6	13	11					65	40	46		
NKP-G 40-125/130/ A/BAQE/3/2*	1D2111B7B		3 x 400 V ~ Δ	3,0	4	6.4	22.8	22.5	22.3	22	21.2	20.2	19	17.4	15.5	13.5				65	40	56		
NKP-G 40-125/139/ A/BAQE/4/2*	1D2111B8B		3 x 400 V ~ Δ	4,0	5.5	8.5	26.4	26.2	26	25.6	25	24	23	21.5	19.5	17.5	15			65	40	59		
NKP-G 40-160/158/ A/BAQE/5,5/2*	1D2211B9B		3 x 400 V ~ Δ	5,5	7.5	10.6	33.7			34	33.4	32.4	31	29.5	27	24				65	40	82		
NKP-G 40-160/172/ A/BAQE/7,5/2*	1D2211BAB		3 x 400 V ~ Δ	7,5	10	14.1	40.7			40.2	40.1	39.8	38.5	37.5	35.5	33	30	26.5		65	40	89		
NKP-G 40-200/210/ A/BAQE/11/2*	1D2311BBB		3 x 400 V ~ Δ	11,0	15	20.4	57.1	57	57	56.8	56.5	56	55	53	50	47	43.5	39		65	40	127		
NKP-G 40-250/230/ A/BAQE/15/2*	1D2411BCB		3 x 400 V ~ Δ	15,0	20	27.5	72.5			72.5	72	70	68	66	62.5	60	56	51.5		65	40	142		
NKP-G 40-250/245/ A/BAQE/18.5/2*	1D2411BDB		3 x 400 V ~ Δ	18,5	25	33.5	83			83	82.5	81.5	80	77	74	71.5	67.5	63.5	58.5	65	40	177		
NKP-G 40-250/260/ A/BAQE/22/2*	1D2411BEB		3 x 400 V ~ Δ	22,0	30	39.5	96			95	94.5	93.5	92	90	87.5	84	81	76.5	71.5	65	40	182		

* MOTOR - MOTEUR IE2

PRIJS-PRIX excl. tegenflens/contre-bride



DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.

NKP-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKP-G 2 POL.

WAAIER IN GIETIJZER

≅ 2900 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS				HYDRAULISCHE GEGEVENS																	DNA	DNM	KG	
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	24	30	36	42	48	54	60	66	72	78	84	90	102	114	120				150
				kW	HP		Q=l/min	0	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1700	1900	2000				2500
NKP-G 50-125/115/ A/BAQE/3/2*	1D3111B7B		3 x 400 V ~ Δ	3,0	4	6.4	H (m)	17	16.5	16	15.5	15	14.5	13.7	13	12	11	10	9						65	50	57
NKP-G 50-125/125/ A/BAQE/4/2*	1D3111B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		20.5	20	19.5	19.1	18.5	18	17.5	16.5	15.8	14.8	14	12.5	11.5					65	50	66
NKP-G 50-125/135/ A/BAQE/5,5/2*	1D3111B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		24	23.6	23.5	23.2	22.8	22.2	21.5	21	20	19.1	18.5	17.5	16.5	13.4				65	50	84
NKP-G 50-125/144/ A/BAQE/7,5/2*	1D3111BAB		3 x 400 V ~ Δ	7,5	10	14.1		28	27.8	27.5	27.3	27	26.5	25.8	25.3	24.5	23.5	23	21.5	20.5	18	15.5			65	50	87
NKP-G 50-160/153/ A/BAQE/7,5/2*	1D3211BAB		3 x 400 V ~ Δ	7,5	10	14.1		31.9	31.5	31.5	31.5	31.2	31	30.5	29.5	28.5	27.5	26	25	23.5					65	50	94
NKP-G 50-160/169/ A/BAQE/11/2*	1D3211BBB		3 x 400 V ~ Δ	11,0	15	20.4		39.6		39.5	39.3	39.1	39	38.5	38	37.2	36.5	35	34	32.5					65	50	115
NKP-G 50-200/200/ A/BAQE/15/2*	1D3311BCB		3 x 400 V ~ Δ	15,0	20	27.5		55.1		54.7	54.6	54	53.5	52	51	49	47.5	45.5	43	41					65	50	138
NKP-G 50-200/210/ A/BAQE/18,5/2*	1D3311BDB		3 x 400 V ~ Δ	18,5	25	33.5		61.7		61.7	61.6	61.5	60.5	59	58	56.5	55	53	51	48.5	43				65	50	166
NKP-G 50-200/219/ A/BAQE/22/2*	1D3311BEB		3 x 400 V ~ Δ	22,0	30	39.5		67.7		67.5	67.4	66.5	66	65.5	64	62.5	61	59.5	57	55	50				65	50	179
NKP-G 50-250/230/ A/BAQE/22/2*	1D3411BEB		3 x 400 V ~ Δ	22,0	30	39.5		73.6		73.2	73.1	72.8	72	71	68.5	67	65	62.5	60	57	49				65	50	182
NKP-G 50-250/257/ A/BAQE/30/2*	1D3411BFB		3 x 400 V ~ Δ	30,0	40	52.5		93		92.5	92.3	92	91.5	91	89	87.5	86	83	81	78	72				65	50	325
NKP-G 65-125/120- 110/A/BAQE/4/2*	1D4111B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		16			15	14.6	14.2	13.7	13.3	12.8	12.3	12	11.4	10	8.5	8			80	65	64
NKP-G 65-125/127/ A/BAQE/5,5/2*	1D4111B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		19.5			19	18.9	18.7	18.4	18.1	17.5	17.2	16.9	16.5	15.8	14.5	13	12		80	65	86
NKP-G 65-125/137/ A/BAQE/7,5/2*	1D4111BAB		3 x 400 V ~ Δ	7,5	10	14.1		23.5			23.1	23	22.8	22.6	22.5	22	21.6	21.1	20.7	20.2	19	17.5	14.8	12	80	65	91
NKP-G 65-160/157/ E1287A/BAQE/1/2*	1D4211BBB		3 x 400 V ~ Δ	11,0	15	20.4		32.5				32.3	32	31.9	31.3	30.2	30	29.2	28.7	27	24.8	23.6			80	65	122
NKP-G 65-160/173/ A/BAQE/15/2*	1D4211BCB		3 x 400 V ~ Δ	15,0	20	27.5		40.1				39.7	39.6	39.5	39.5	39	38.5	38.2	37.5	36	34.5	33.5	26.9		80	65	134
NKP-G 65-200/190/ A/BAQE/18,5/2*	1D4311BDB		3 x 400 V ~ Δ	18,5	25	33.5		51.1				51	50.8	50.5	50	49	48.5	48	47.5	45	42.5	41			80	65	165
NKP-G 65-200/200/ A/BAQE/22/2*	1D4311BEB		3 x 400 V ~ Δ	22,0	30	39.5		56.4				56.1	56.1	56	55.8	55.5	55	54.8	54.5	53	51	49			80	65	183
NKP-G 65-200/219/ A/BAQE/30/2*	1D4311BFB		3 x 400 V ~ Δ	30,0	40	52.5		68.9				68.8	68.8	68.7	68.7	68.6	68.5	68.4	67.5	66	64	63.1	57		80	65	234

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS-				HYDRAULISCHE GEGEVENS										DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	90	102	114	120	150	180	210	240			
				kW	HP		Q=l/min	0	1500	1700	1900	2000	2500	3000	3500	4000			
NKP-G 80-160/147-127/A/BAQE/11/2*	1D5211BBB		3 x 400 V ~ Δ	11,0	15	20.4	H (m)	24	22	21.4	20.4	20	17.4	16.8	12		100	80	131
NKP-G 80-160/153/A/BAQE/15/2*	1D5211BCB		3 x 400 V ~ Δ	15,0	20	27.5		30.5	29	28.4	27.5	27	24.5	21.3	18.3		100	80	149
NKP-G 80-160/163/A/BAQE/18,5/2*	1D5211BDB		3 x 400 V ~ Δ	18,5	25	33.5		35.5	34.3	33.6	32.6	32.3	29.8	26.8	23.6	20	100	80	173
NKP-G 80-160/169/A/BAQE/22/2*	1D5211BEB		3 x 400 V ~ Δ	22,0	30	39.5		38.5	37.2	36.8	36	35.8	33.5	30.8	27.5	24	100	80	187
NKP-G 80-200/190/A/BAQE/30/2*	1D5311BFB		3 x 400 V ~ Δ	30,0	40	52.5		48.3	47.9	47.6	47.5	47.3	44.7	41	36	29	100	80	340

* MOTOR-MOTEUR IE2

PRIJS-PRIX excl. tegenflens/contre-bride

DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.



CENTRIFUGAALPOMPEN
POMPES CENTRIFUGES

NKP-G

GENORMALISEERDE MONOBLOC CENTRIFUGAALPOMPEN

TECHNISCHE GEGEVENS - NKP-G 2 POL.

WAAIER IN BRONS

≈ 2900 t/min

MODEL -	CODE	PRIJS- €	ELECTRISCHE GEGEVENS-				HYDRAULISCHE GEGEVENS																DNA	DNM	KG
			VOEDING TENSION 50 Hz	P2 NOMINAL		In A	Q=m³/h	0	6	12	18	24	30	36	42	48	54	60	66	72					
				kW	HP		Q=l/min	0	100	200	300	400	500	600	700	800	900	1000	1100	1200					
NKP-G 32-125.1/ 102/B/BAQE/0.75/2*	1D1K21B3A		3 x 230 - 400 V ~	0,75	1	3.2 - 1.9	H (m)	13	12.5	11	8										50	32	37		
NKP-G 32-125.1/ 115/B/BAQE/1.1/2*	1D1K21B4A		3 x 230 - 400 V ~	1,1	1.5	4.5 - 2.6		17.2	17	15	12.5										50	32	39		
NKP-G 32-125.1/ 125/B/BAQE/1.5/2*	1D1K21B5A		3 x 230 - 400 V ~	1,5	2	5.9 - 3.4		21	20.8	19	16.8										50	32	40,5		
NKP-G 32-125.1/ 140/B/BAQE/2.2/2*	1D1K21B6A		3 x 230 - 400 V ~	2,2	3	8.5 - 4.9		27	26.9	25.9	23	19.5									50	32	44		
NKP-G 32-125/110/ B/BAQE/1.1/2*	1D1121B4A		3 x 230 - 400 V ~	1,1	1.5	4.5 - 2.6		15.8	15.2	14.5	12.9	9.9									50	32	35,8		
NKP-G 32-125/120/ B/BAQE/1.5/2*	1D1121B5A		3 x 230 - 400 V ~	1,5	2	5.9 - 3.4		19.3	18.9	18.2	16.8	14.5									50	32	40		
NKP-G 32-125/130/ B/BAQE/2.2/2*	1D1121B6A		3 x 230 - 400 V ~	2,2	3	8.5 - 4.9		23.6	23.1	23	21.6	19.6	16.8								50	32	43,6		
NKP-G 32-125/142/ B/BAQE/3/2*	1D1121B7B		3 x 400 V ~ Δ	3,0	4	6.4		28.6	28	27.6	26.5	24.6	21.8	17.9							50	32	57		
NKP-G 32-160.1 155/B/BAQE/2.2/2*	1D1L21B6A		3 x 230 - 400 V ~	2,2	3	5.5 - 4.9		29.2	29	26,5	20,5										50	32	45		
NKP-G 32-160.1 166/B/BAQE/3/2*	1D1L21B7B		3 x 400 V ~ Δ	3,0	4	6.4		35.3	35	33	28										50	32	51		
NKP-G 32-160/151/ B/BAQE/3/2*	1D1221B7B		3 x 400 V ~ Δ	3,0	4	6.4		30.5	30	29	27	24	19.5								50	32	54		
NKP-G 32-160/163/ B/BAQE/4/2*	1D1221B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		36.2	36	35	33.5	30.5	27	22							50	32	56		
NKP-G 32-160/177/ B/BAQE/5,5/2*	1D1221B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		43.5	43.2	42.6	41.5	39	36	31.5	25.5						50	32	82		
NKP-G 32-200.1 188/B/BAQE/4/2*	1D1M21B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		45.3	44.4	40.8	34.4	26.8									50	32	62		
NKP-G 32-200.1 205/B/BAQE/5,5/2*	1D1M21B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		56.6	55.7	52	45.8	36.2									50	32	85		
NKP-G 32-200/190/ B/BAQE/5.5/2*	1D1321B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		46.9	46.5	45	43	40	35	29							50	32	88		
NKP-G 32-200/210/ B/BAQE/7.5/2*	1D1321BAB		3 x 400 V ~ Δ	7,5	10	14.1		58.8	58	57	56	53	49	44							50	32	92		
NKP-G 40-125/107/ B/BAQE/1.5/2*	1D2121B5A		3 x 230 - 400 V ~	1,5	2	5.9 - 3.4		14.7	14.5	14.3	13.8	13	11.8	10.5	8.6	7					65	40	41.6		
NKP-G 40-125/120/ B/BAQE/2.2/2*	1D2121B6A		3 x 230 - 400 V ~	2,2	3	8.5 - 4.9		19	18.7	18.4	17.8	17	15.9	14.6	13	11					65	40	46		
NKP-G 40-125/130/ B/BAQE/3/2*	1D2121B7B		3 x 400 V ~ Δ	3,0	4	6.4		22.8	22.5	22.3	22	21.2	20.2	19	17.4	15.5	13.5				65	40	56		
NKP-G 40-125/139/ B/BAQE/4/2*	1D2121B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		26.4	26.2	26	25.6	25	24	23	21.5	19.5	17.5	15			65	40	59		
NKP-G 40-160/158/ B/BAQE/5,5/2*	1D2221B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		33.7			34	33.4	32.4	31	29.5	27	24				65	40	82		
NKP-G 40-160/172/ B/BAQE/7.5/2*	1D2221BAB		3 x 400 V ~ Δ	7,5	10	14.1		40.7			40.2	40.1	39.8	38.5	37.5	35.5	33	30	26.5		65	40	89		
NKP-G 40-200/210/ B/BAQE/11/2*	1D2321BBB		3 x 400 V ~ Δ	11,0	15	20.4		57.1	57	57	56.8	56.5	56	55	53	50	47	43.5	39		65	40	127		
NKP-G 40-250/230/ B/BAQE/15/2*	1D2421BCB		3 x 400 V ~ Δ	15,0	20	27.5		72.5			72.5	72	70	68	66	62.5	60	56	51.5		65	40	142		
NKP-G 40-250/245/ B/BAQE/18.5/2*	1D2421BDB		3 x 400 V ~ Δ	18,5	25	33.5		83			83	82.5	81.5	80	77	74	71.5	67.5	63.5	58.5	65	40	177		
NKP-G 40-250/260/ B/BAQE/22/2*	1D2421BEB		3 x 400 V ~ Δ	22,0	30	39.5	96			95	94.5	93.5	92	90	87.5	84	81	76.5	71.5	65	40	182			

* MOTOR - MOTEUR IE2

PRIJS-PRIX excl. tegenflens/contre-bride



DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.

TECHNISCHE GEGEVENS - NKP-G 2 POL.

WAAIER IN BRONS

≈ 2900 t/min

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS			HYDRAULISCHE GEGEVENS																			DNA	DNM	KG
			VOEDING 50 Hz	P2 NOMINAL		In A	Q=m³h Q=l/min	0	24	30	36	42	48	54	60	66	72	78	84	90	102	114	120	150			
				kW	HP			0	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1700	1900	2000	2500			
NKP-G 50-125/115/ B/BAQE/3/2*	1D3121B7B		3 x 400 V ~ Δ	3,0	4	6.4	H (m)	17	16.5	16	15.5	15	14.5	13.7	13	12	11	10	9						65	50	57
NKP-G 50-125/125/ B/BAQE/4/2*	1D3121B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		20.5	20	19.5	19.1	18.5	18	17.5	16.5	15.8	14.8	14	12.5	11.5					65	50	66
NKP-G 50-125/135/ B/BAQE/5,5/2*	1D3121B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		24	23.6	23.5	23.2	22.8	22.2	21.5	21	20	19.1	18.5	17.5	16.5	13.4				65	50	84
NKP-G 50-125/144/ B/BAQE/7,5/2*	1D3121BAB		3 x 400 V ~ Δ	7,5	10	14.1		28	27.8	27.5	27.3	27	26.5	25.8	25.3	24.5	23.5	23	21.5	20.5	18	15.5			65	50	87
NKP-G 50-160/153/ B/BAQE/7,5/2*	1D3221BAB		3 x 400 V ~ Δ	7,5	10	14.1		31.9	31.5	31.5	31.5	31.2	31	30.5	29.5	28.5	27.5	26	25	23.5					65	50	94
NKP-G 50-160/169/ B/BAQE/11/2*	1D3221BBB		3 x 400 V ~ Δ	11,0	15	20.4		39.6		39.5	39.3	39.1	39	38.5	38	37.2	36.5	35	34	32.5					65	50	115
NKP-G 50-200/200/ B/BAQE/15/2*	1D3321BCB		3 x 400 V ~ Δ	15,0	20	27.5		55.1		54.7	54.6	54	53.5	52	51	49	47.5	45.5	43	41					65	50	138
NKP-G 50-200/210/ B/BAQE/18,5/2*	1D3321BDB		3 x 400 V ~ Δ	18,5	25	33.5		61.7		61.7	61.6	61.5	60.5	59	58	56.5	55	53	51	48.5	43				65	50	166
NKP-G 50-200/219/ B/BAQE/22/2*	1D3321BEB		3 x 400 V ~ Δ	22,0	30	39.5		67.7		67.5	67.4	66.5	66	65.5	64	62.5	61	59.5	57	55	50				65	50	179
NKP-G 50-250/230/ B/BAQE/22/2*	1D3421BEB		3 x 400 V ~ Δ	22,0	30	39.5		73.6		73.2	73.1	72.8	72	71	68.5	67	65	62.5	60	57	49				65	50	182
NKP-G 50-250/257/ B/BAQE/30/2*	1D3421BFB		3 x 400 V ~ Δ	30,0	40	52.5		93		92.5	92.3	92	91.5	91	89	87.5	86	83	81	78	72				65	50	325
NKP-G 65-125/120- 110/B/BAQE/4/2*	1D4121B8B		3 x 400 V ~ Δ	4,0	5.5	8.5		16			15	14.6	14.2	13.7	13.3	12.8	12.3	12	11.4	10	8.5	8			80	65	64
NKP-G 65-125/127/ B/BAQE/5,5/2*	1D4121B9B		3 x 400 V ~ Δ	5,5	7.5	10.6		19.5			19	18.9	18.7	18.4	18.1	17.5	17.2	16.9	16.5	15.8	14.5	13	12		80	65	86
NKP-G 65-125/137/ B/BAQE/7,5/2*	1D4121BAB		3 x 400 V ~ Δ	7,5	10	14.1		23.5			23.1	23	22.8	22.6	22.5	22	21.6	21.1	20.7	20.2	19	17.5	14.8	12	80	65	91
NKP-G 65-160/157/ B/BAQE/11/2*	1D4221BBB		3 x 400 V ~ Δ	11,0	15	20.4		32.5					32.3	32	31.9	31.3	30.2	30	29.2	28.7	27	24.8	23.6		80	65	122
NKP-G 65-160/173/ B/BAQE/15/2*	1D4221BCB		3 x 400 V ~ Δ	15,0	20	27.5		40.1					39.7	39.6	39.5	39.5	39	38.5	38.2	37.5	36	34.5	33.5	26.9	80	65	134
NKP-G 65-200/190/ B/BAQE/18,5/2*	1D4321BDB		3 x 400 V ~ Δ	18,5	25	33.5		51.1					51	50.8	50.5	50	49	48.5	48	47.5	45	42.5	41		80	65	165
NKP-G 65-200/200/ B/BAQE/22/2*	1D4321BEB		3 x 400 V ~ Δ	22,0	30	39.5		56.4					56.1	56.1	56	55.8	55.5	55	54.8	54.5	53	51	49		80	65	183
NKP-G 65-200/219/ B/BAQE/30/2*	1D4321BFB		3 x 400 V ~ Δ	30,0	40	52.5		68.9					68.8	68.8	68.7	68.7	68.6	68.5	68.4	67.5	66	64	63.1	57	80	65	234

MODEL	CODE	PRIJS- €	ELECTRISCHE GEGEVENS			HYDRAULISCHE GEGEVENS											DNA	DNM	KG
			VOEDING TENSION 50 Hz	P2 NOMINAL		In A	Q=m³h Q=l/min	0	90	102	114	120	150	180	210	240			
				kW	HP			0	1500	1700	1900	2000	2500	3000	3500	4000			
NKP-G 80-160/147- 127/BAQE/11/2*	1D5221BBB		3 x 400 V ~ Δ	11,0	15	20.4	H (m)	24	22	21.4	20.4	20	17.4	16.8	12		100	80	131
NKP-G 80-160/153/ B/BAQE/15/2*	1D5221BCB		3 x 400 V ~ Δ	15,0	20	27.5		30.5	29	28.4	27.5	27	24.5	21.3	18.3		100	80	149
NKP-G 80-160/163/ B/BAQE/18,5/2*	1D5221BDB		3 x 400 V ~ Δ	18,5	25	33.5		35.5	34.3	33.6	32.6	32.3	29.8	26.8	23.6	20	100	80	173
NKP-G 80-160/169/ B/BAQE/22/2*	1D5221BEB		3 x 400 V ~ Δ	22,0	30	39.5		38.5	37.2	36.8	36	35.8	33.5	30.8	27.5	24	100	80	187
NKP-G 80-200/190/ B/BAQE/30/2*	1D5321BFB		3 x 400 V ~ Δ	30,0	40	52.5		48.3	47.9	47.6	47.5	47.3	44.7	41	36	29	100	80	340

* MOTOR-MOTEUR IE2

PRIJS-PRIX excl. tegenflens/contre-bride

DAB pumps behoudt het recht wijzigingen door te voeren zonder voorafgaandelijke melding.