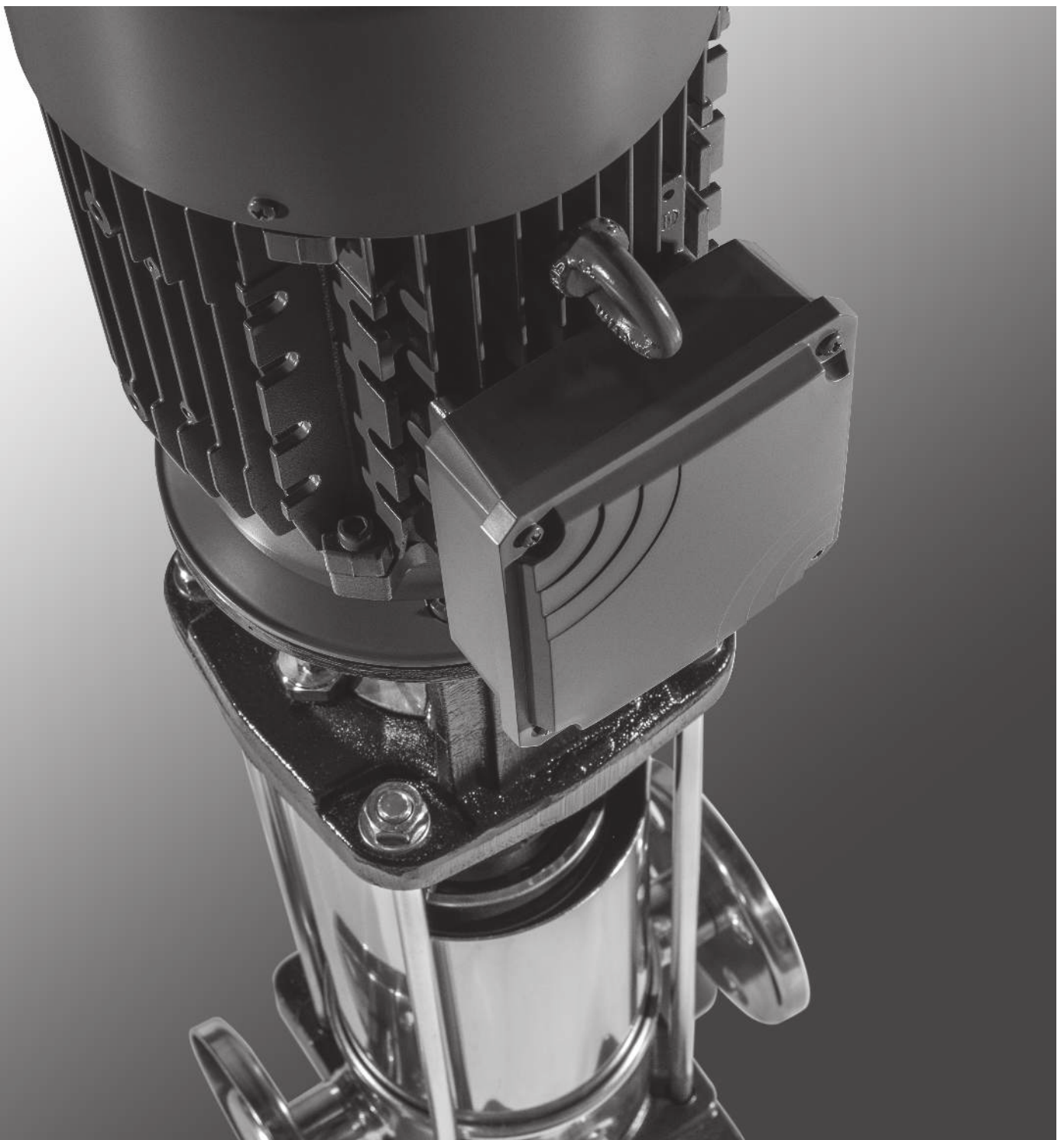


NKV

MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS

60 Hz





TECHNICAL DATA

Operating range :

NKV 1-3-6-10-15-20 S: from 1 mc/h to 30 mc/h with head up to 256 m

NKV 32-45-65-95: from 1 mc/h up to 140 mc/h with head up to 284 m

Type of pumped liquid: Clean, free from solid or abrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral

Maximum percentage of glycol: 30%

Supported liquid temperature min. and max.: From -30 to +120°C (EPDM)
From -15°C to +120°C (Viton/FKM)

Maximum ambient temperature: +50° C

Maximum operating pressure bar / kPa:

NKV from 1 S to 20 S: 25 bar / 2500 kPa

NKV 32, 45: 32 bar / 3200 kPa

NKV 65, 95: 25 bar / 2500 kPa

Degree of protection of the engine: IP 55

Engine insulation class: F

Impellers construction material: AISI 304 stainless steel

On request X version with AISI 316 stainless steel.

Single phase power supply (on request): 220-230 at 60Hz up to 2,2 kW

Three phase power supply: 220-277/380-480 V at 60Hz up to 30 kW
380-480 V above 30 kW

Power cord (m) and plug: Not provided

Type of installation possible: Vertical position

Special versions available on request:

- different types of mechanical seals (for example for aggressive liquids)
- connections (round flanges, oval, Victaulic, clamp)
- parts in contact with the liquid in stainless steel AISI 316 (versions X)
- different voltages and frequencies
- ATEX version

Certifications: NKV from 1 S to 20 S or X: WRAS, ACS

NKV from 32 to 95 X version: WRAS, ACS

APPLICATIONS

NKV are AISI 304 stainless steel multi-impeller vertical centrifugal pumps with coupling; designed for pressurization, conditioning and heating in civil and commercial environments, they can also be used in agriculture and in watering systems. The pumps can be used for the recirculation of water in heating and air conditioning systems.

CONSTRUCTION FEATURES OF THE PUMP - NKV 1-3-6-10-15-20 S

The use of advanced stainless steel processing technologies for the main hydraulic components helps to achieve very high performance levels. The pumps are also extremely versatile, thanks to the center distance of the in-line ports, designed to maximize interchangeability. The parts in contact with the liquid are made of AISI 304 stainless steel for NKV S models, or AISI 316 stainless steel for NKV X models (only available to special order). Round flanges as standard (oval, loose, virtual, clamp available on request). The mechanical seal is made of standard E1 = Graphite/Silicon Carbide/AISI 316/EPDM = BQGE. FKM/Viton available on request. Starting from 5.5 kW models, the seal can be removed without removing the motor. Rigid coupling

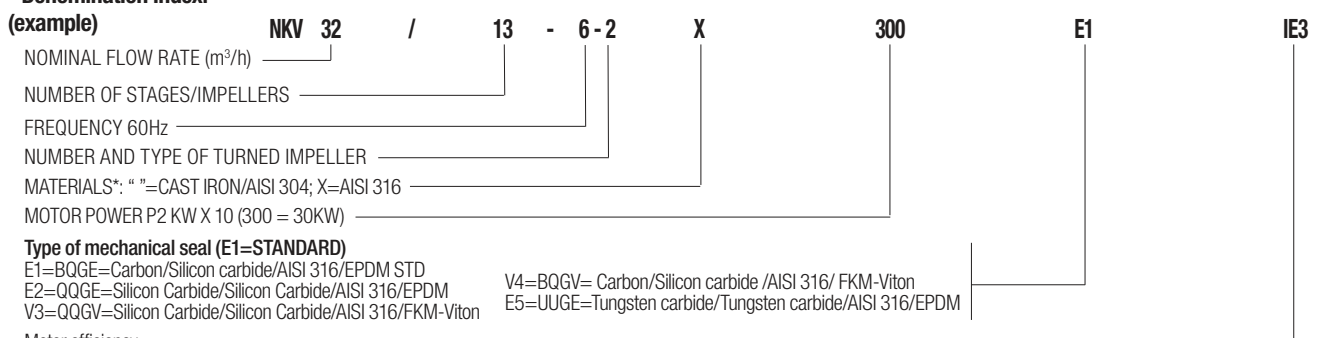
CONSTRUCTION FEATURES OF THE PUMP - NKV 32-45-65-95

The use of advanced stainless steel processing technologies for the main hydraulic components helps to achieve very high performance levels. They are extremely versatile, thanks to the center distance of the in-line ports, designed to maximize interchangeability. Their pump body and upper flange are in cataphoretic paint coated cast iron; impellers, diffusers and pump liner made of AISI 304 stainless steel (AISI 316 stainless steel available on request - X version). Round flanges as standard (oval, loose, virtual, clamp available on request). The mechanical seal is made of standard E1 = Graphite/Silicon Carbide/AISI 316/EPDM = BQGE. FKM/Viton available on request. Starting from 5.5 kW models, the seal can be removed without removing the motor. Rigid coupling.

CONSTRUCTION FEATURES OF THE MOTOR

Standard mechanical seal E1 (= Graphite/ Silicon Carbide/AISI 316/EPDM) and on request among the various custom seals there are also with FKM/Viton. The seal can be dismantled without removing the motor from 5.5 kW. Rigid coupling. Motor frame B14 up to 4 kW motor size and B5 from 5,5 kW motor size.

- Denomination index:



*MATERIALS:

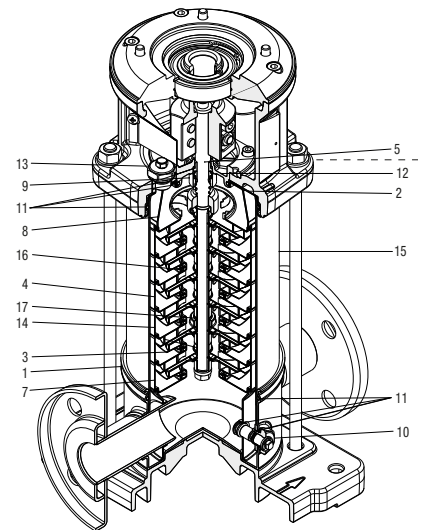
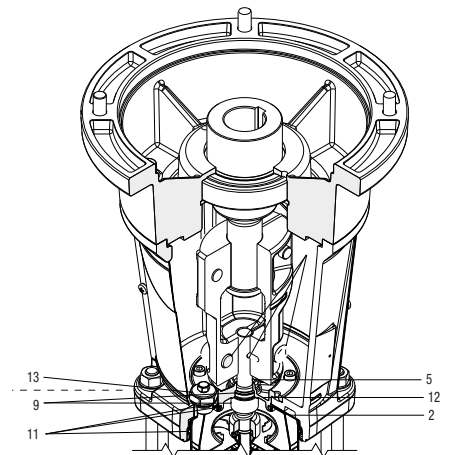
"S" version with pump body/impellers/diffusers in AISI 304 stainless steel - "X" version with pump body/impellers/diffusers in AISI 316 stainless steel

" " standard version with pump body in cast iron and impellers in AISI 304 stainless steel (for NKV 32-45-65-95)

NKV 1-3-6-10-15-20 MATERIAL

N°	PART	MATERIAL* (S VERSION - AISI 304)	MATERIAL* (X VERSION - AISI 316)
1	Pump body	Stainless Steel AISI 304	Stainless Steel AISI 316
2	Upper flange	Stainless Steel AISI 304	Stainless Steel AISI 316
3	Impeller	Stainless Steel AISI 304	Stainless Steel AISI 316
4	Diffuser body and diffuser	Stainless Steel AISI 304	Stainless Steel AISI 316
5	Pump shaft	Stainless Steel AISI 304	Stainless Steel AISI 316
7	Initial stage housing	Stainless Steel AISI 304	Stainless Steel AISI 316
8	Stage centering outlet	Stainless Steel AISI 304	Stainless Steel AISI 316
9	Mechanical seal	Carbon/Silicon carbide/AISI 316/ EPDM	Carbon/Silicon carbide/AISI 316/ EPDM
10	Discharge plug	Stainless Steel AISI 304	Stainless Steel AISI 316
11	O-ring	EPDM	EPDM
12	Seal disk	Stainless Steel AISI 304	Stainless Steel AISI 316
13	Filling plug	Stainless Steel AISI 304	Stainless Steel AISI 316
14	Stage housing and diffuser with bearing	Stainless Steel AISI 304/Tungsten carbide	Stainless Steel AISI 316/Tungsten carbide
15	External sleeve	Stainless Steel AISI 304	Stainless Steel AISI 316
16	Floating wear ring	PPS	PPS
17	Intermediate bushing	Tungsten carbide	Tungsten carbide

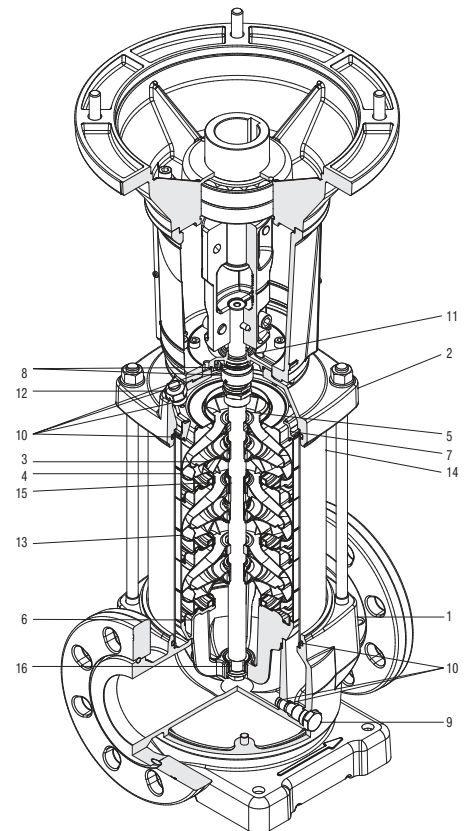
* In contact with the liquid.



NKV 32-45-65-95 MATERIAL

N°	PART	MATERIAL* (STANDARD VERSION)	MATERIAL* (X VERSION - AISI 316)
1	Pump body	Cast iron with cataphoresis	Stainless Steel AISI 316
2	Upper flange	Stainless Steel AISI 304	Stainless Steel AISI 316
3	Impeller	Stainless Steel AISI 304	Stainless Steel AISI 316
4	Diffuser body and diffuser	Stainless Steel AISI 304/Carbon	Stainless Steel AISI 316/Carbon
5	Pump shaft	Stainless Steel AISI 431	Stainless Steel AISI 329
6	Stage centering inlet	Stainless Steel AISI 316	Stainless Steel AISI 316
7	Stage centering outlet	Stainless Steel AISI 304	Stainless Steel AISI 316
8	Mechanical seal	Carbon/Silicon carbide/AISI 316/ EPDM	Carbon/Silicon carbide/AISI 316/ EPDM
9	Discharge plug	Stainless Steel AISI 304	Stainless Steel AISI 316
10	O-ring	EPDM	EPDM
11	Seal disk	Stainless Steel AISI 304	Stainless Steel AISI 316
12	Filling plug	Stainless Steel AISI 304	Stainless Steel AISI 316
13	Stage housing and diffuser with bearing	Stainless Steel AISI 304	Stainless Steel AISI 316
14	External sleeve	Stainless Steel AISI 304	Stainless Steel AISI 316
15	Floating wear ring	PTFE	PTFE
16	Intermediate bushing	Stainless Steel AISI 316/Tungsten carbide	Stainless Steel AISI 316/Tungsten carbide

* In contact with the liquid.



MATERIAL TABLE SELECTION

PUMP MODEL	IMPELLER / DIFFUSER	BASE	FLANGES
NKV 32, 45, 65, 95	Inox 304	Cast iron	Cast iron
NKV 1, 3, 6, 10, 15, 20 S	Inox 304	Inox 304	Inox 304
NKV 1, 3, 6, 10, 15, 20, 32, 45, 65, 95 X	Inox 316	Inox 316	Inox 316

LIQUID TABLE SELECTION

Type of mechanical seal (E1=STANDARD)

E1=BQGE=Carbon/Silicon carbide/AISI 316/EPDM STD

E2=QQGE=Silicon Carbide/Silicon Carbide/AISI 316/EPDM

V3=QQGV=Silicon Carbide/Silicon Carbide/AISI 316/FKM-Viton

V4=BQGV= Carbon/Silicon carbide /AISI 316/ FKM-Viton

E5=UUGE=Tungsten carbide/Tungsten carbide/AISI 316/EPDM

LIQUID (WATER SOLUTION)	CONCENTRATION [%]	MIN/MAX TEMPERATURE [°C]	NKV MODEL		
			STANDARD (NKV 32-95)	S (NKV 1-20)	X (NKV 1-95)
Acetic acid	10 ÷ 40	+0/+70	-	-	E1
Citric Acid	5	+5/+70	-	E1	E1
Hydrochloric Acid	2	+5/+25	-	-	V3
Formic Acid	5	+5/+25	-	E1	E1
Phosphoric Acid	10	+5/+30	-	-	E1
Nitric Acid	40	+5/+30	-	V3	V3
Sulfuric Acid	2	+5/+25	-	-	V4
Tannic Acid	20	+5/+50	-	-	E1
Tartaric Acid	50	+5/+25	-	V3	V3
Deionized Water, Demineralized	100	+5/+110	E1	E1	E1
Sodium Bicarbonate	6	+5/+60	-	-	E1
Chloroform	100	-10/+30	V4	V4	V4
Oil In Water Emulsion	100	+15/+90	V4	V4	V4
Phosphates, Polyphosphates	10	+5/+90	-	V3	V3
Ethylene Glycol	10 ÷ 30	-15/+120	-	E1	E1
Propylene Glycol	30	-10/+100	V3	V3	V3
Sodium Hypochlorite	1	+5/+25	-	-	V3
Sodium Nitrate	10	+5/+60	-	V3	V3
Diathermic Oil	100	+90/+120	V4	V4	V4
Mineral Oil	100	+90/+120	V4	V4	V4
Vegetable Oil	100	+70/+100	E1	E1	E1
Perchloroethylene	100	-10/+30	V4	V4	V4
Sodium Hydroxide	25	+5/+70	E2	E2	E2
Aluminium Sulphate	10 ÷ 25	+5/+50	-	-	E2
Ammonium Sulphate	10	-10/+60	-	-	E2
Ferric Sulphate	10	+5/+30	-	-	E1
Trichloroethylene	100	-10/+40	V4	V4	V4

For use with sea water, please consult the technical office. This table should be considered a general guide.

It is important to consider the specific operating conditions, in particular the concentration in the pumped liquid, the specific weight and/or the viscosity, the temperature of the liquid and its pressure.

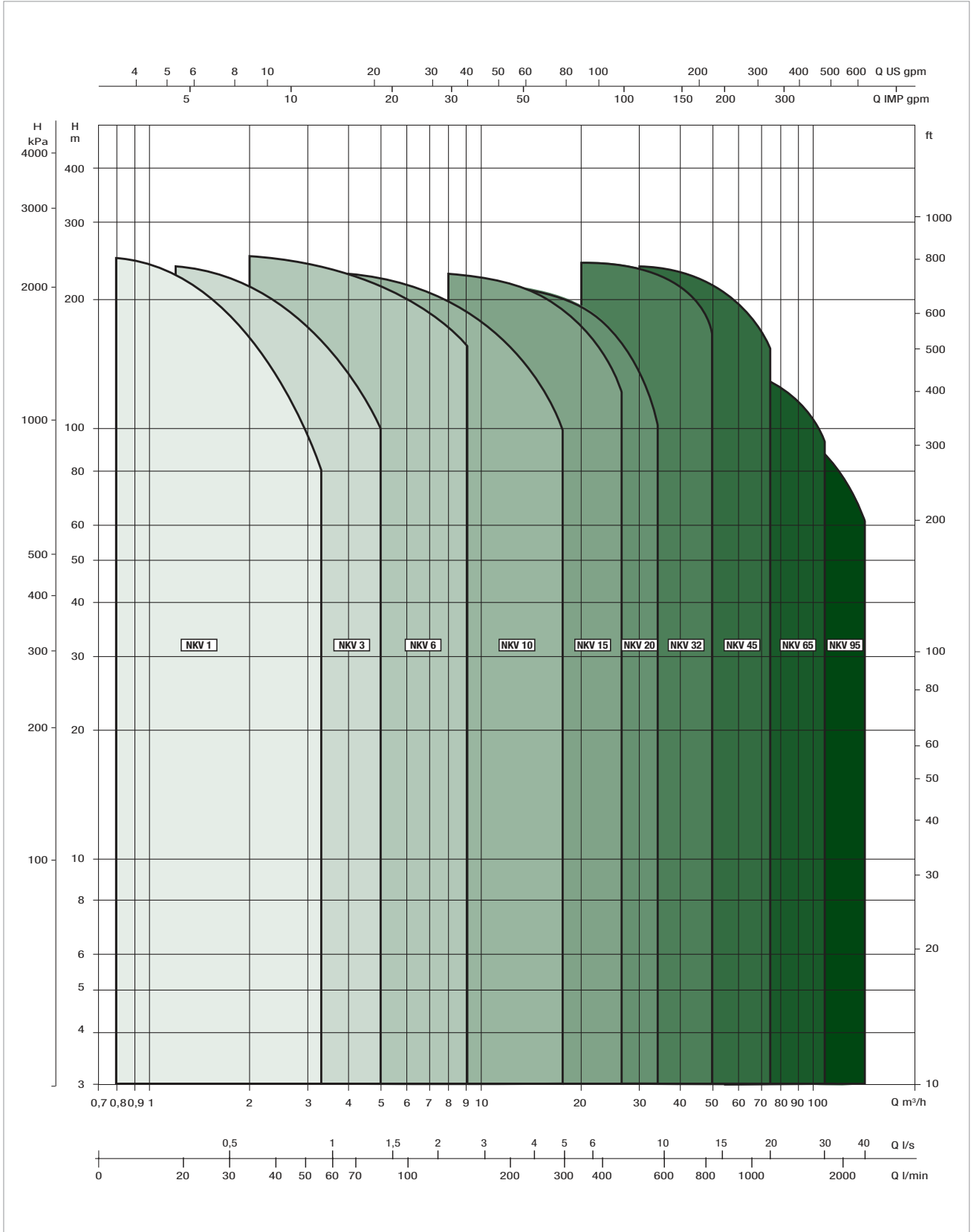
All these conditions are essential for engine and pump performance.

When pumping hazardous liquids, it is recommended to take safety precautions. You can contact us for more information.

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 ISO 9906.

GRAPHICAL SELECTION TABLE



SELECTION TABLE - NKV 1

MODEL	STAGE N°	Q=m³/h	0	0,5	1	1,5	2	2,5	3	3,5
		Q=l/min	0	8,3	16,7	25	33,3	42	50	58,3
NKV 1/2 6 S	2	H (m)	19,5	19,0	18,0	16,5	15,0	12,5	10,0	6,5
NKV 1/3 6 S	3		29,0	28,0	26,5	24,5	21,5	18,0	14,0	9,0
NKV 1/4 6 S	4		38,5	37,0	34,5	31,5	28,0	23,5	17,5	11,0
NKV 1/5 6 S	5		49,0	47,0	44,0	40,5	35,5	30,0	23,0	14,5
NKV 1/6 6 S	6		58,0	55,5	52,0	47,5	41,5	34,5	26,0	16,0
NKV 1/7 6 S	7		70,5	68,0	64,5	59,5	53,0	45,0	35,0	23,0
NKV 1/8 6 S	8		80,0	77,5	73,0	67,0	59,5	50,5	39,0	26,0
NKV 1/9 6 S	9		91,0	88,0	83,5	77,0	69,0	58,5	46,0	31,0
NKV 1/10 6 S	10		101,0	97,5	92,5	85,0	76,0	64,5	50,5	33,5
NKV 1/11 6 S	11		110,5	107,0	101,0	93,0	83,0	70,5	55,0	36,5
NKV 1/12 6 S	12		120,0	116,0	109,5	101,0	90,0	76,0	59,0	39,0
NKV 1/13 6 S	13		132,0	127,5	121,0	112,0	100,0	85,0	67,0	45,0
NKV 1/14 6 S	14		141,5	137,0	129,5	120,0	107,0	91,0	71,5	47,5
NKV 1/15 6 S	15		151,5	146,5	138,5	128,0	114,0	97,0	76,0	50,5
NKV 1/17 6 S	17		173,0	168,0	159,5	147,5	132,0	113,0	89,0	60,0
NKV 1/19 6 S	19		193,0	187,0	177,0	164,0	147,0	125,0	98,5	66,0
NKV 1/22 6 S	22		222,5	215,5	204,0	188,5	168,0	143,0	112,0	75,0
NKV 1/25 6 S	25	256,0	248,0	236,0	219,0	196,5	168,0	132,5	90,0	

SELECTION TABLE - NKV 3

MODEL	STAGE N°	Q=m³/h	0	1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5
		Q=l/min	0	16,7	25	33,3	42	50	58,3	67	75	83,3	92	100	108,3
NKV 3/2 6 S	2	H (m)	21,0	20,5	20,0	19,5	18,5	17,5	16,0	14,5	12,5	10,0	7,5	4,5	2,0
NKV 3/3 6 S	3		32,0	31,0	30,0	29,0	27,5	26,0	24,0	21,5	18,5	15,0	11,0	7,0	3,0
NKV 3/4 6 S	4		42,0	40,5	39,0	37,5	35,5	33,0	30,5	27,0	23,0	18,0	13,0	8,0	2,5
NKV 3/5 6 S	5		54,0	53,0	51,5	50,0	47,5	45,0	41,5	37,5	32,5	27,0	20,5	13,5	6,5
NKV 3/6 6 S	6		65,5	64,0	62,5	60,5	58,0	55,0	51,0	46,5	40,5	33,5	25,5	17,5	9,0
NKV 3/7 6 S	7		76,0	74,5	72,5	70,0	67,0	63,5	59,0	53,0	46,5	38,0	29,0	19,5	9,5
NKV 3/8 6 S	8		87,5	86,0	84,0	81,5	78,0	74,0	69,0	62,5	54,5	45,5	35,0	24,0	12,5
NKV 3/9 6 S	9		98,5	96,5	94,0	91,0	87,5	82,5	76,5	69,5	61,0	50,5	38,5	26,0	13,5
NKV 3/10 6 S	10		109,0	106,5	104,0	100,5	96,5	91,0	84,5	76,5	66,5	55,0	42,0	28,0	14,0
NKV 3/11 6 S	11		121,0	118,5	116,0	112,5	108,0	102,5	95,5	86,5	76,0	63,5	49,0	33,5	18,0
NKV 3/12 6 S	12		131,5	129,0	126,5	122,5	117,5	111,5	103,5	94,0	82,5	68,5	52,5	36,0	19,0
NKV 3/13 6 S	13		142,5	139,5	136,5	132,0	126,5	120,0	111,5	101,0	88,5	73,5	56,5	38,5	20,0
NKV 3/14 6 S	14		153,0	150,0	146,5	142,0	136,0	128,5	119,5	108,0	94,5	78,5	60,0	40,5	21,0
NKV 3/15 6 S	15		165,5	163,0	159,5	155,0	149,0	141,5	132,0	120,0	106,0	88,5	69,0	48,0	26,5
NKV 3/16 6 S	16		176,5	173,5	170,0	165,0	158,5	150,5	140,5	127,5	112,5	94,0	73,0	50,5	28,0
NKV 3/17 6 S	17		187,5	184,0	180,5	175,0	168,0	159,5	148,5	135,0	119,0	99,0	77,0	53,0	29,0
NKV 3/18 6 S	18		198,0	194,5	190,5	185,0	177,5	168,5	157,0	142,5	125,0	104,5	81,0	55,5	30,0
NKV 3/19 6 S	19	209,0	205,0	201,0	195,0	187,0	177,0	165,0	150,0	131,5	109,5	84,5	58,0	31,5	
NKV 3/21 6 S	21	232,0	228,5	224,0	218,0	209,5	199,0	186,0	169,5	149,5	125,0	97,5	68,0	38,0	
NKV 3/23 6 S	23	254,0	250,0	245,0	238,0	229,0	217,5	203,0	184,5	162,5	136,0	106,0	73,5	41,0	

SELECTION TABLE - NKV 6

MODEL	STAGE N°	H (m)														
		Q=m³/h	0	3	3,5	4	4,5	5	5,5	6	7	8	9	9,5	10	
		Q=l/min	0	50	58,3	67	75	83,3	92	100	117	133,3	150	158	166,7	
NKV 6/2 T IE3	2		21,5	19,5	19,0	18,5	17,5	17,0	16,0	15,5	14,0	11,5	9,0	7,5	5,5	
NKV 6/3 T IE3	3		32,5	30,5	29,5	28,5	27,5	26,5	25,5	24,5	22,0	19,0	14,5	12,0	10,0	
NKV 6/4 T IE3	4		43,5	41,0	40,0	38,5	37,0	36,0	34,5	33,0	29,5	25,5	20,0	16,5	13,5	
NKV 6/5 T IE3	5		54,0	50,5	49,0	47,5	46,0	44,0	42,0	40,5	36,5	31,0	24,0	20,0	16,0	
NKV 6/6 T IE3	6		65,5	61,5	59,5	58,0	56,0	54,0	51,5	49,5	44,5	38,0	30,0	25,0	20,0	
NKV 6/7 T IE3	7		76,0	71,0	69,0	67,0	64,5	62,0	59,5	57,0	51,5	43,5	34,0	28,5	23,0	
NKV 6/8 T IE3	8		87,5	82,5	80,5	78,0	75,0	72,5	69,5	67,0	60,5	52,0	40,5	34,5	28,0	
NKV 6/9 T IE3	9		98,0	92,0	90,0	87,0	84,0	81,0	77,5	74,5	67,0	57,5	45,0	38,0	30,5	
NKV 6/10 T IE3	10		109,0	102,0	99,0	96,0	92,5	89,5	85,5	82,0	74,0	63,0	49,5	41,5	33,5	
NKV 6/11 T IE3	11		121,0	114,5	111,5	108,5	105,0	101,0	97,0	93,0	84,5	72,5	57,5	49,0	39,5	
NKV 6/12 T IE3	12		132,0	124,5	121,5	117,5	114,0	110,0	105,5	101,0	91,5	79,0	62,0	52,5	42,5	
NKV 6/13 T IE3	13		142,5	134,5	131,0	127,0	123,0	118,5	114,0	109,0	98,5	84,5	66,5	56,5	45,5	
NKV 6/14 T IE3	14		154,0	144,0	140,5	136,5	132,5	128,0	123,5	118,0	105,5	90,0	71,0	60,0	48,5	
NKV 6/15 T IE3	15		165,5	156,0	152,5	149,0	144,5	140,0	135,0	129,5	116,0	99,5	79,0	67,5	55,0	
NKV 6/16 T IE3	16		176,5	166,5	162,5	158,5	154,0	149,0	143,5	137,5	123,5	105,5	83,5	71,5	58,5	
NKV 6/17 T IE3	17		187,5	176,5	172,5	168,0	163,0	158,0	152,0	145,5	130,5	111,5	88,5	75,5	61,5	
NKV 6/18 T IE3	18		198,5	186,5	182,0	177,5	172,0	166,5	160,5	153,5	137,5	117,5	93,0	79,0	64,5	
NKV 6/19 T IE3	19		210,5	198,0	193,5	188,5	183,0	177,5	171,0	164,0	147,0	126,0	100,0	85,5	70,0	
NKV 6/20 T IE3	20		221,5	208,0	203,5	198,0	192,5	186,5	179,5	172,0	154,5	132,0	105,0	89,5	73,0	
NKV 6/21 T IE3	21		232,0	218,0	213,0	207,5	201,5	195,0	188,0	180,5	161,5	138,5	109,5	93,5	76,5	
NKV 6/23 T IE3	23		254,0	238,0	232,5	226,5	220,0	213,0	205,0	196,5	176,0	150,5	119,0	101,5	82,5	

SELECTION TABLE - NKV 10

MODEL	STAGE N°	H (m)													
		Q=m³/h	0	3	5	7	9	10	11	12	13	14	15	16	17
		Q=l/min	0	50	83,3	117	150	166,7	183	200	216,7	233	250	267	283,3
NKV 10/2 6 S	2		28,5	28,5	28,0	27,0	25,5	24,5	23,5	22,0	20,5	19,0	17,0	15,5	13,0
NKV 10/3 6 S	3		43,5	43,5	43,0	41,5	39,0	38,0	36,0	34,5	32,0	29,5	27,0	24,0	21,0
NKV 10/4 6 S	4		57,5	57,5	56,5	54,5	51,5	49,5	47,0	44,5	42,0	38,5	35,0	31,0	27,0
NKV 10/5 6 S	5		72,5	72,5	71,5	69,5	65,5	63,0	60,5	57,5	53,5	49,5	45,5	40,5	35,5
NKV 10/6 6 S	6		87,5	87,5	86,5	84,0	79,5	77,0	73,5	70,0	65,5	61,0	55,5	50,0	43,5
NKV 10/7 6 S	7		102,0	102,0	100,5	97,5	92,0	89,0	85,0	81,0	76,0	70,0	64,0	57,5	50,0
NKV 10/8 6 S	8		117,0	117,0	115,5	112,0	106,0	102,5	98,0	93,0	87,5	81,0	74,0	66,0	58,0
NKV 10/9 6 S	9		131,0	131,0	129,5	125,5	118,5	114,5	109,5	104,0	97,5	90,5	82,5	73,5	64,5
NKV 10/10 6 S	10		146,5	146,5	145,0	140,5	133,0	128,5	123,5	117,0	110,0	102,0	93,0	83,5	73,5
NKV 10/11 6 S	11		161,0	161,0	159,0	154,0	146,0	141,0	135,0	128,5	120,5	111,5	102,0	91,5	80,0
NKV 10/12 6 S	12		175,0	175,5	173,0	167,5	159,0	153,5	147,0	139,5	131,0	121,0	110,5	99,0	87,0
NKV 10/13 6 S	13		189,5	189,5	187,0	181,0	171,5	165,5	158,5	150,5	141,0	130,5	119,0	106,5	93,5
NKV 10/15 6 S	15		220,0	221,0	219,0	212,5	202,0	195,0	187,5	178,0	167,5	155,5	142,0	128,0	112,5
NKV 10/17 6 S	17		249,0	250,0	247,5	240,0	228,0	220,5	211,0	200,5	188,5	175,0	160,0	143,5	126,5

SELECTION TABLE - NKV 15

MODEL	STAGE N°	Q=m³/h	0	4,8	9,6	12	14,4	16,8	19,2	21,6	24	26,4	28,8
		Q=l/min	0	80	160	200	240	280	320	360	400	440	480
NKV 15/1 6 S	1	H (m)	21,0	20,0	18,5	18,0	17,5	16,5	15,5	14,0	12,5	10,5	8,0
NKV 15/2 6 S	2		42,0	40,5	37,5	36,5	35,0	33,5	31,5	29,0	25,5	21,5	16,5
NKV 15/3 6 S	3		63,5	60,5	56,5	55,0	53,0	50,5	47,5	43,5	38,5	32,0	25,0
NKV 15/4 6 S	4		84,5	81,0	75,5	73,5	70,5	67,0	63,0	58,0	51,0	42,5	33,5
NKV 15/5 6 S	5		106,0	101,5	95,0	92,0	88,5	84,5	79,5	73,0	64,5	54,0	42,5
NKV 15/6 6 S	6		128,0	123,5	117,0	114,0	110,0	105,5	100,5	92,5	82,5	70,5	57,5
NKV 15/7 6 S	7		149,0	143,5	136,0	132,5	128,0	122,5	116,5	107,5	95,5	81,5	66,5
NKV 15/8 6 S	8		170,0	164,0	155,0	151,0	145,5	139,0	132,5	122,0	108,5	92,5	75,0
NKV 15/9 6 S	9		191,5	184,5	174,0	169,5	163,5	156,5	149,0	137,0	122,0	104,0	84,5
NKV 15/10 6 S	10		212,5	204,5	193,0	187,5	181,0	173,5	165,0	151,5	135,0	115,0	93,0
NKV 15/11 6 S	11		233,5	224,5	211,5	206,0	198,5	190,0	180,5	166,0	147,5	125,5	101,5
NKV 15/12 6 S	12		255,0	245,5	232,0	226,0	218,0	209,0	199,0	183,0	163,0	139,0	112,5

SELECTION TABLE - NKV 20

MODEL	Q=m³/h	0	4,8	9,6	12	14,4	16,8	19,2	21,6	24	26,4	28,8	31,2	33,6
		Q=l/min	0	80	160	200	240	280	320	360	400	440	480	520
NKV 20/1 6 S	H (m)	22,5	22,0	21,0	20,5	20,0	19,5	18,5	18,0	17,0	15,5	13,5	11,5	9,5
NKV 20/2 6 S		45,5	44,0	42,5	41,0	40,5	39,0	37,5	36,5	34,5	31,5	28,0	24,5	19,5
NKV 20/3 6 S		68,0	66,0	63,5	61,5	60,0	58,5	56,0	54,5	51,0	47,0	41,5	36,0	29,0
NKV 20/4 6 S		91,0	88,0	85,0	82,5	80,5	78,0	75,0	72,5	68,5	63,0	56,0	48,5	39,5
NKV 20/5 6 S		114,5	111,0	107,5	104,0	102,0	99,0	95,5	92,5	87,5	80,5	72,0	62,5	51,5
NKV 20/6 6 S		137,5	134,0	130,0	127,0	124,0	121,0	117,0	114,5	108,5	100,0	89,5	77,5	64,5
NKV 20/7 6 S		160,0	156,5	151,5	147,5	144,0	140,5	136,5	133,5	126,0	116,5	104,0	90,5	75,0
NKV 20/8 6 S		182,5	178,5	172,5	168,0	164,0	160,0	155,5	151,5	143,5	132,0	118,0	102,5	84,5
NKV 20/9 6 S		206,0	201,0	195,0	190,0	185,5	181,0	176,0	172,0	162,5	150,0	134,0	117,0	96,5
NKV 20/10 6 S		228,5	223,0	216,0	210,5	205,5	200,5	194,5	190,0	180,0	166,0	148,0	129,0	106,5

SELECTION TABLE - NKV 32

MODEL	Q=m ³ /h	0	18	21	24	27	33	42	48
	Q=l/min	0	300	350	400	450	550	700	800
NKV 32/26-2 T 220-277/380-480	H (m)	52,0	49,0	48,0	46,5	45,0	42	33,5	27,0
NKV 32/26 T 220-277/380-480		71,0	64,0	62,5	61,5	60,0	56,5	50,5	44,0
NKV 32/36-2 T 220-277/380-480		88,0	81,5	80,0	78,0	75,5	70,5	59,5	50,0
NKV 32/36 T 220-277/380-480		106,0	95,0	93,5	91,5	89,5	84,0	74,5	65,0
NKV 32/46-2 T 220-277/380-480		123,0	112,5	110,5	108,0	104,5	98,0	83,5	71,0
NKV 32/46 T 220-277/380-480		141,0	127,0	124,5	122,0	119,0	112,5	99,5	86,5
NKV 32/56-2 T 220-277/380-480		158,0	144,5	142,0	138,5	134,5	126,0	108,5	92,5
NKV 32/56 T 220-277/380-480		176,0	158,0	155,0	152,0	148,0	139,5	123,5	107,5
NKV 32/66-2 T 220-277/380-480		193,0	175,5	172,0	168,0	163,5	153,0	132,0	113,0
NKV 32/66 T 220-277/380-480		213,0	192,5	189,0	185,5	181,5	171,5	152,5	133,5
NKV 32/76-2 T 220-277/380-480		230,5	210,5	207,0	202,5	197,5	185,5	162,0	140,0
NKV 32/76 T 220-277/380-480		248,5	224,5	220,5	216,0	211,0	199,5	177,0	155,0
NKV 32/86-2 T 220-277/380-480		265,5	242,5	238,0	233,0	227,0	213,5	186,5	161,5
NKV 32/86 T 380/480		284,0	256,5	251,5	247,0	241,5	228,0	202,0	177,0

SELECTION TABLE - NKV 45

MODEL	Q=m ³ /h	0	27	33	42	48	54	60	72
	Q=l/min	0	450	550	700	800	900	1000	1200
NKV 45/26-2 T 220-277/380-480/60	H (m)	56,0	54,5	53,0	50,5	48,0	45	40,5	31,0
NKV 45/26 T 220-277/380-480/60		70,5	67,5	65,5	63,0	61,0	58,0	54,5	45,5
NKV 45/36-2 T 220-277/380-480/60		91,5	88,0	86,0	82,0	78,5	73,5	68,0	53,5
NKV 45/36 T 220-277/380-480/60		106,0	100,5	98,0	94,5	91,5	86,5	81,0	67,5
NKV 45/46-2 T 220-277/380-480/60		126,0	120,5	117,5	112,5	108,0	101,5	94,0	75,0
NKV 45/46 T 220-277/380-480/60		142,5	136,0	133,0	128,5	124,5	118,5	111,0	93,5
NKV 45/56-2 T 220-277/380-480/60		163,0	156,5	153,0	147,0	141,5	133,5	124,5	101,5
NKV 45/56 T 380/480		178,0	170,0	166,0	160,0	155,0	147,5	138,5	116,5
NKV 45/66-2 T 380/480		198,5	190,5	186,0	179,0	172,5	163,0	151,5	124,0
NKV 45/66 T 380/480		213,0	203,5	198,5	191,5	185,5	176,5	165,5	139,0
NKV 45/76-2 T 380/480		234,0	224,5	219,5	211,0	203,5	192,5	179,5	148,0
NKV 45/76 T 380/480		249,0	237,5	232,0	224,0	217,0	206,5	193,5	162,5

SELECTION TABLE - NKV 65

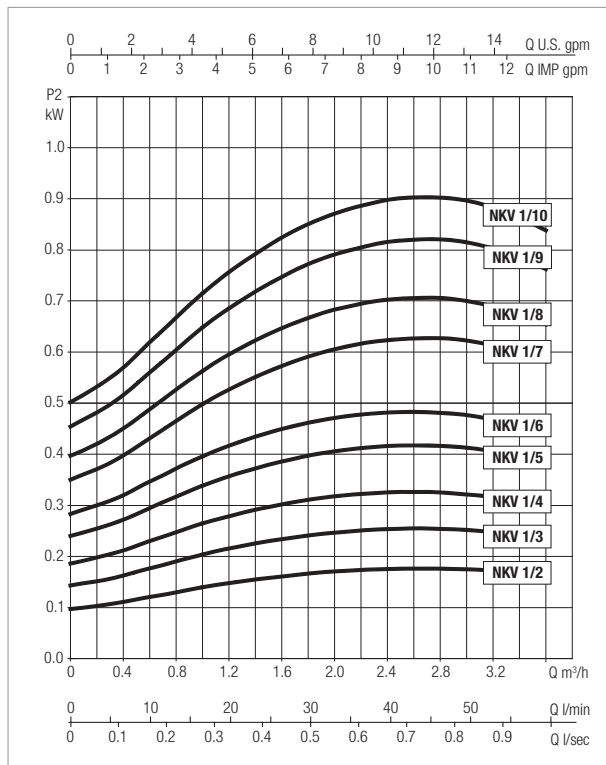
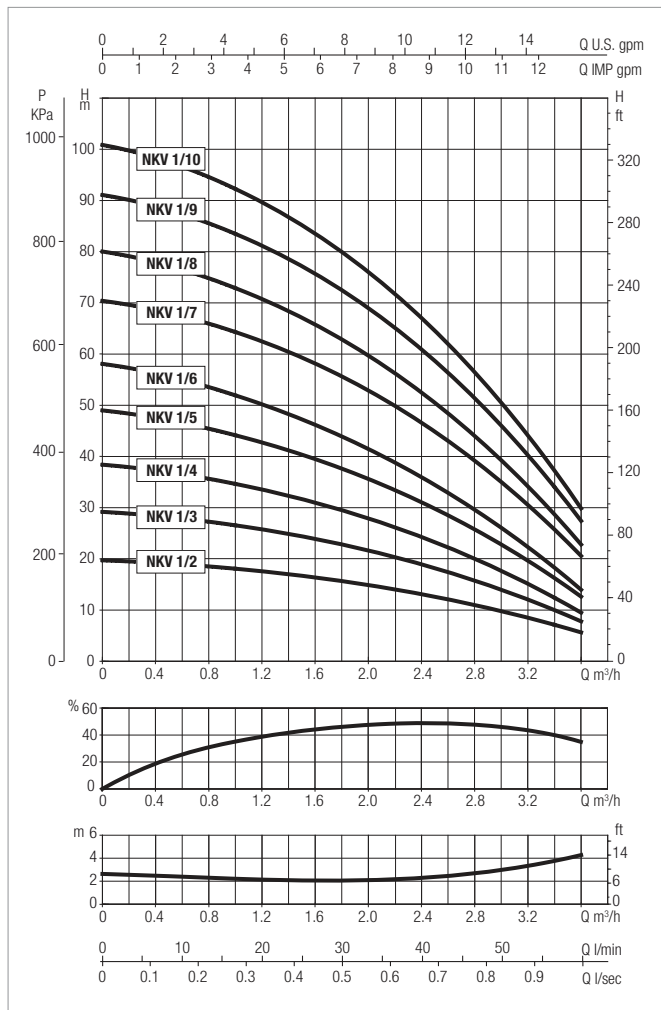
MODEL	Q=m³/h	0	36	43	50	54	65	72	86	93	102
	Q=l/min	0	600	717	833	900	1083	1200	1433	1550	1700
NKV 65/26-2 T 220-277/380-480/60	H (m)	57,0	55,0	53,5	52,5	51,5	49	45,5	38,0	33,5	26,5
NKV 65/26-1 T 220-277/380-480/60		69,0	64,5	63,0	61,5	60,5	58,0	55,5	49,0	45,0	38,5
NKV 65/26 T 220-277/380-480/60		81,5	73,5	71,5	70,0	69,0	66,5	64,5	59,5	56,0	50,0
NKV 65/36-2 T 220-277/380-480/60		97,0	91,0	89,0	87,0	85,5	81,5	77,5	67,0	60,5	51,0
NKV 65/36 T 220-277/380-480/60		123,0	112,0	109,0	106,5	105,0	101,5	99,0	91,5	86,0	77,5
NKV 65/46-2 T 380-480D/60		139,5	130,0	127,0	124,5	122,5	117,0	112,5	99,5	92,0	79,0
NKV 65/46 T 380-480D/60		164,5	149,0	145,0	142,5	140,5	135,0	132,0	122,0	115,0	103,5
NKV 65/56-2 T 380-480D/60		180,5	167,0	163,0	160,0	157,5	151,0	145,5	130,0	120,5	105,0
NKV 65/56-1 T 380-480D/60		192,5	176,5	172,0	168,5	166,0	159,5	155,0	141,0	132,0	116,5

SELECTION TABLE - NKV 95

MODEL	Q=m³/h	0	54	65	72	86	93	102	115	130	141
	Q=l/min	0	900	1083	1200	1433	1550	1700	1917	2167	2350
NKV 95/26-2 T 220-277/380-480/60	H (m)	64,5	62,0	60,5	59,0	55,5	53	48,5	41,5	31,0	22,0
NKV 95/26-1 T 220-277/380-480/60		77,0	71,0	68,5	66,5	63,0	60,5	57,0	50,0	40,5	32,0
NKV 95/26 T 220-277/380-480/60		90,5	81,5	78,5	76,0	72,5	70,5	67,0	61,5	52,5	44,5
NKV 95/36-2 T 380-480D/60		110,5	103,5	100,5	98,5	93,0	89,5	83,5	73,5	58,5	45,5
NKV 95/36-1 T 380-480D/60		123,0	113,0	109,0	106,0	100,5	97,0	92,0	82,5	68,0	56,0
NKV 95/36 T 380-480D/60		136,0	122,5	117,5	114,0	108,5	105,5	101,0	92,0	78,5	67,0
NKV 95/46-2 T 380-480D/60		155,5	144,5	139,5	136,0	129,0	124,0	117,0	104,0	84,5	67,5

NKV 1 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

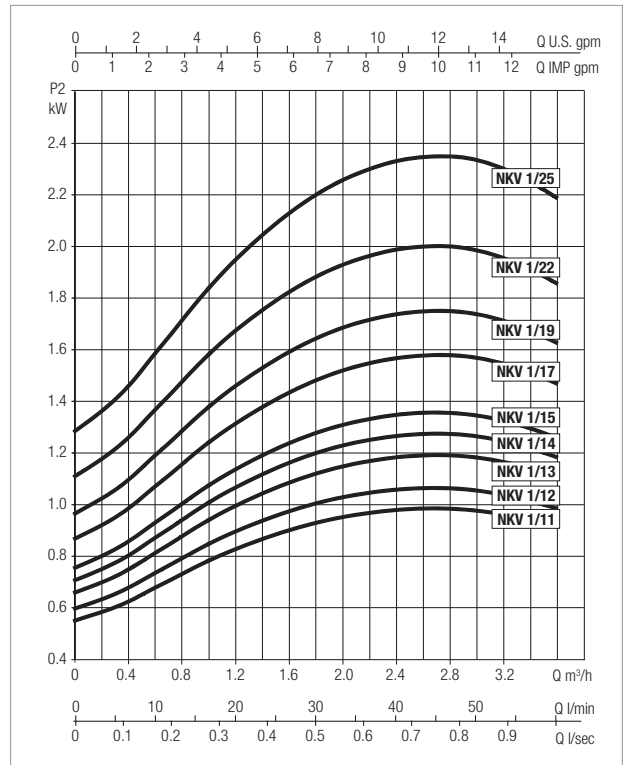
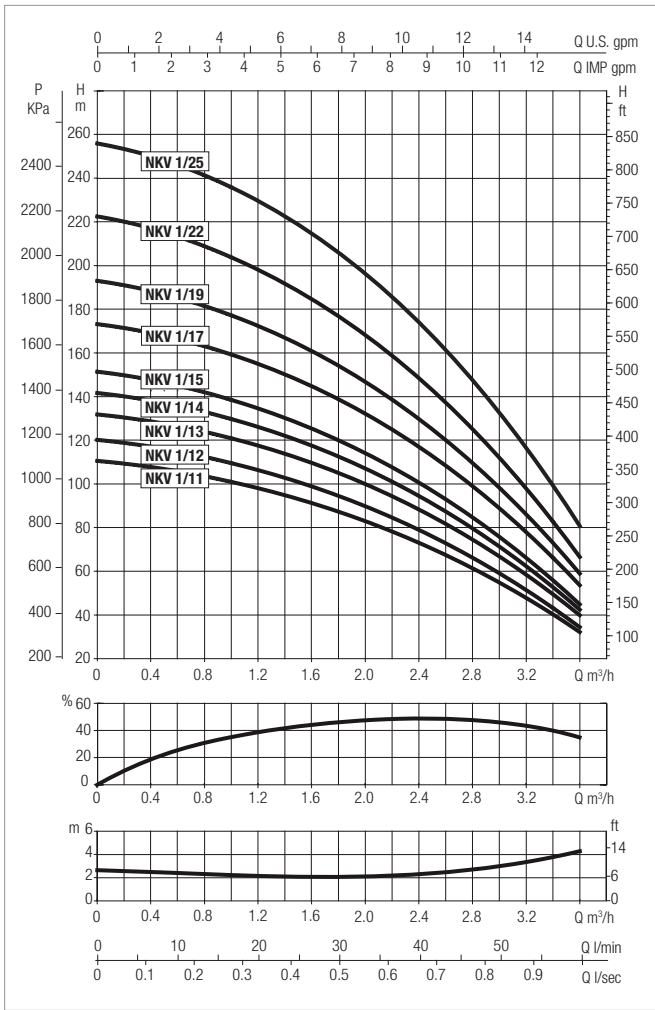


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 1/2 6 S	220-277/380-480 V	0,37	0,50	71
NKV 1/3 6 S	220-277/380-480 V	0,37	0,50	71
NKV 1/4 6 S	220-277/380-480 V	0,37	0,50	71
NKV 1/5 6 S	220-277/380-480 V	0,55	0,75	71
NKV 1/6 6 S	220-277/380-480 V	0,55	0,75	71
NKV 1/7 6 S	220-277/380-480 V	0,75	1,00	80
NKV 1/8 6 S	220-277/380-480 V	0,75	1,00	80
NKV 1/9 6 S	220-277/380-480 V	1,10	1,50	80
NKV 1/10 6 S	220-277/380-480 V	1,10	1,50	80

NKV 1 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

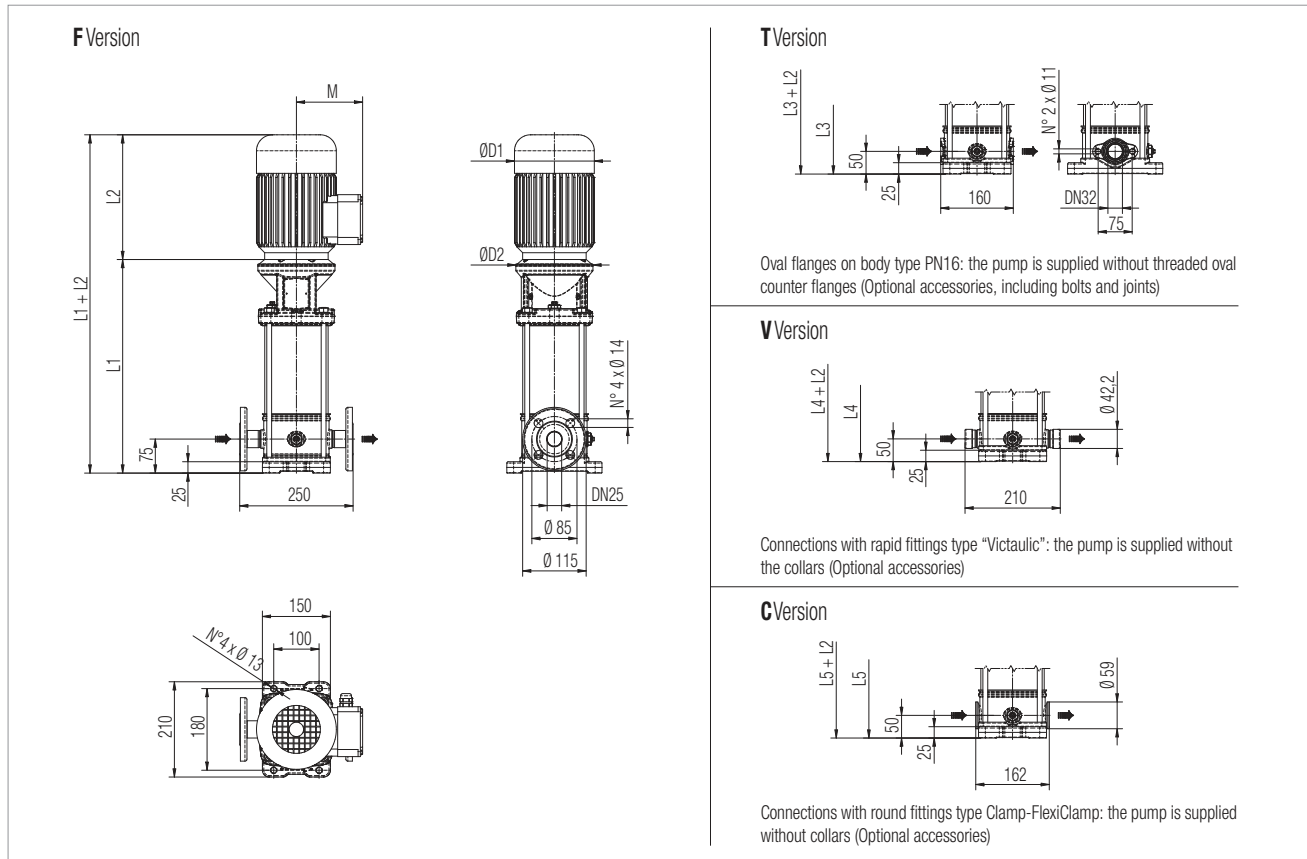


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 1/11 6 S	220-277/380-480 V	1,10	1,50	80
NKV 1/12 6 S	220-277/380-480 V	1,10	1,50	80
NKV 1/13 6 S	220-277/380-480 V	1,50	2,00	90
NKV 1/14 6 S	220-277/380-480 V	1,50	2,00	90
NKV 1/15 6 S	220-277/380-480 V	1,50	2,00	90
NKV 1/17 6 S	220-277/380-480 V	2,20	3,00	90
NKV 1/19 6 S	220-277/380-480 V	2,20	3,00	90
NKV 1/22 6 S	220-277/380-480 V	2,20	3,00	90
NKV 1/25 6 S	220-277/380-480 V	3,00	4,00	100

NKV 1 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

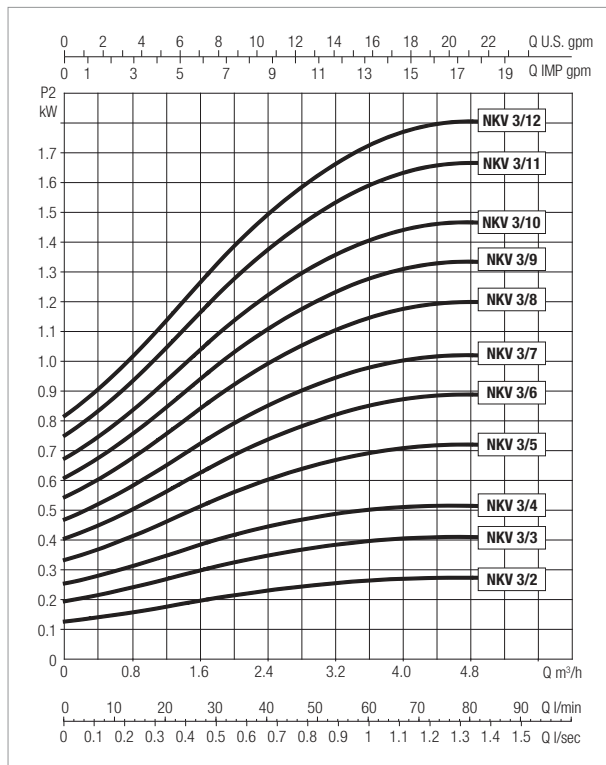
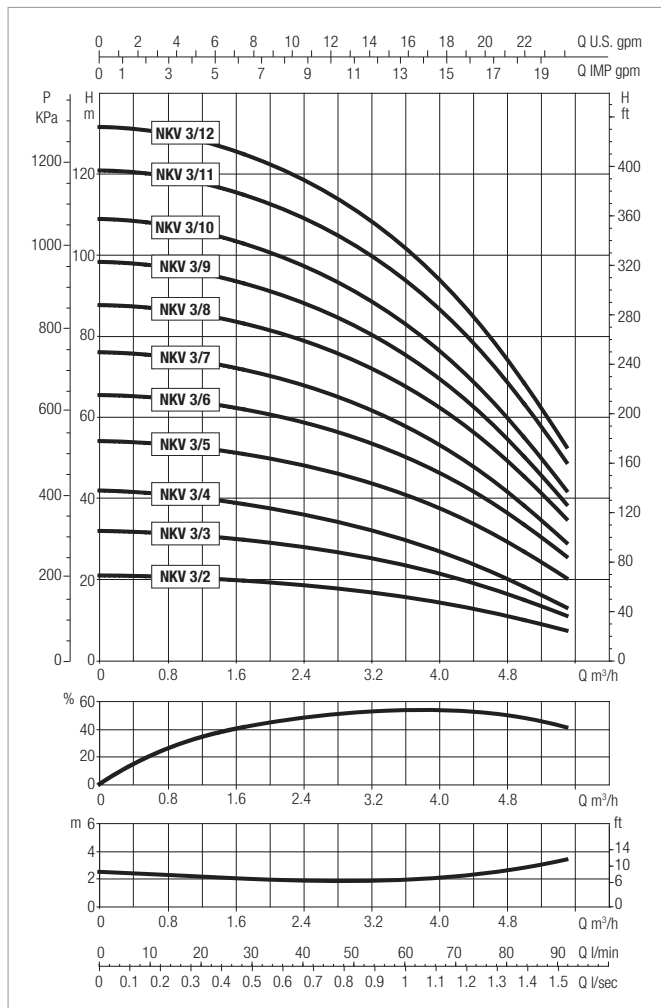


Version **F**: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 F mm	L2 mm	L3 T mm	L4 V mm	L5 C mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 1/2 6 S	25	25	313	216	288	288	288	110	139	170	529	529	250	17,3
NKV 1/3 6 S	25	25	336	216	311	311	311	110	139	170	552	552	250	17,8
NKV 1/4 6 S	25	25	358	216	333	333	333	110	139	170	574	574	250	18,3
NKV 1/5 6 S	25	25	381	216	356	356	356	110	139	170	597	597	250	19,2
NKV 1/6 6 S	25	25	403	216	378	378	378	110	139	170	619	619	250	19,7
NKV 1/7 6 S	25	25	426	232	401	401	401	129	160	170	658	658	250	23,5
NKV 1/8 6 S	25	25	448	232	423	423	423	129	160	170	680	680	250	24,0
NKV 1/9 6 S	25	25	471	232	446	446	446	129	160	170	703	703	250	26,1
NKV 1/10 6 S	25	25	493	232	468	468	468	129	160	170	725	725	250	26,6
NKV 1/11 6 S	25	25	516	232	491	491	491	129	160	170	748	748	250	27,1
NKV 1/12 6 S	25	25	538	232	513	513	513	129	160	170	770	770	250	27,6
NKV 1/13 6 S	25	25	571	267	546	546	546	138	180	170	838	838	250	31,5
NKV 1/14 6 S	25	25	593	267	568	568	568	138	180	170	860	860	250	31,5
NKV 1/15 6 S	25	25	616	267	591	591	591	138	180	170	883	883	250	32,0
NKV 1/17 6 S	25	25	661	267	-	636	636	138	180	170	928	928	250	35,0
NKV 1/19 6 S	25	25	706	267	-	681	681	138	180	170	973	973	250	36,0
NKV 1/22 6 S	25	25	773	267	-	748	748	138	180	170	1040	1040	250	37,5
NKV 1/25 6 S	25	25	851	290	-	826	826	138	180	170	1141	1141	250	41,5

NKV 3 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

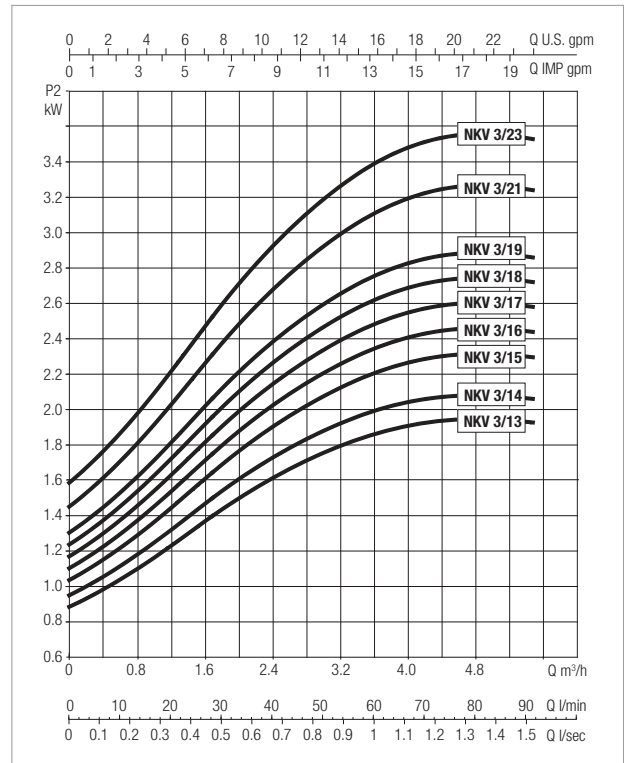
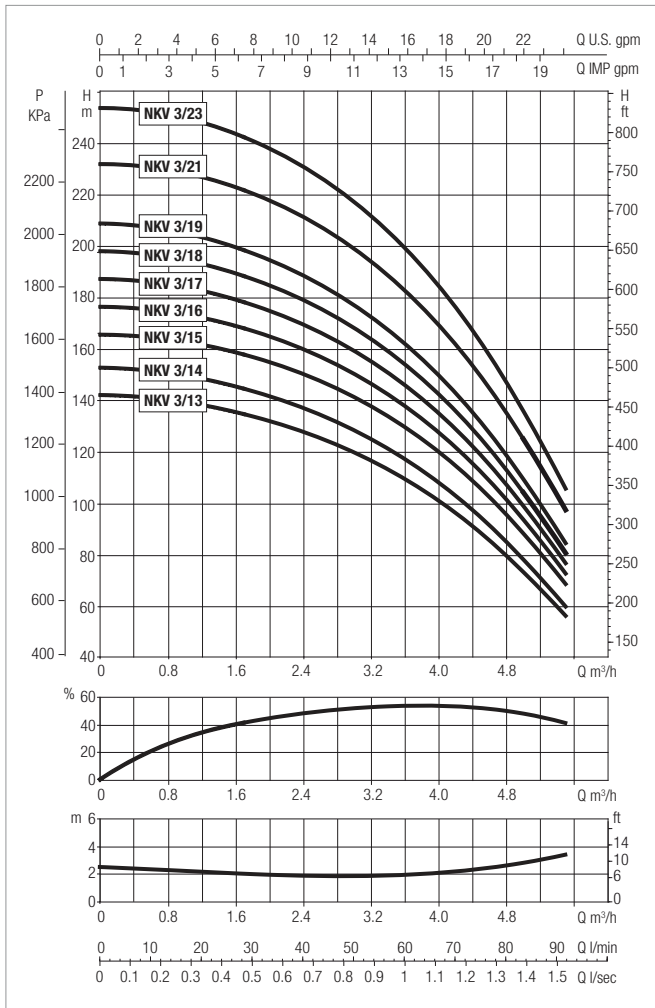


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 3/2 6 S	220-277/380-480 V	0,37	0,50	71
NKV 3/3 6 S	220-277/380-480 V	0,55	0,75	71
NKV 3/4 6 S	220-277/380-480 V	0,55	0,75	71
NKV 3/5 6 S	220-277/380-480 V	0,75	1,00	80
NKV 3/6 6 S	220-277/380-480 V	1,10	1,50	80
NKV 3/7 6 S	220-277/380-480 V	1,10	1,50	80
NKV 3/8 6 S	220-277/380-480 V	1,50	2,00	90
NKV 3/9 6 S	220-277/380-480 V	1,50	2,00	90
NKV 3/10 6 S	220-277/380-480 V	1,50	2,00	90
NKV 3/11 6 S	220-277/380-480 V	2,20	3,00	90
NKV 3/12 6 S	220-277/380-480 V	2,20	3,00	90

NKV 3 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

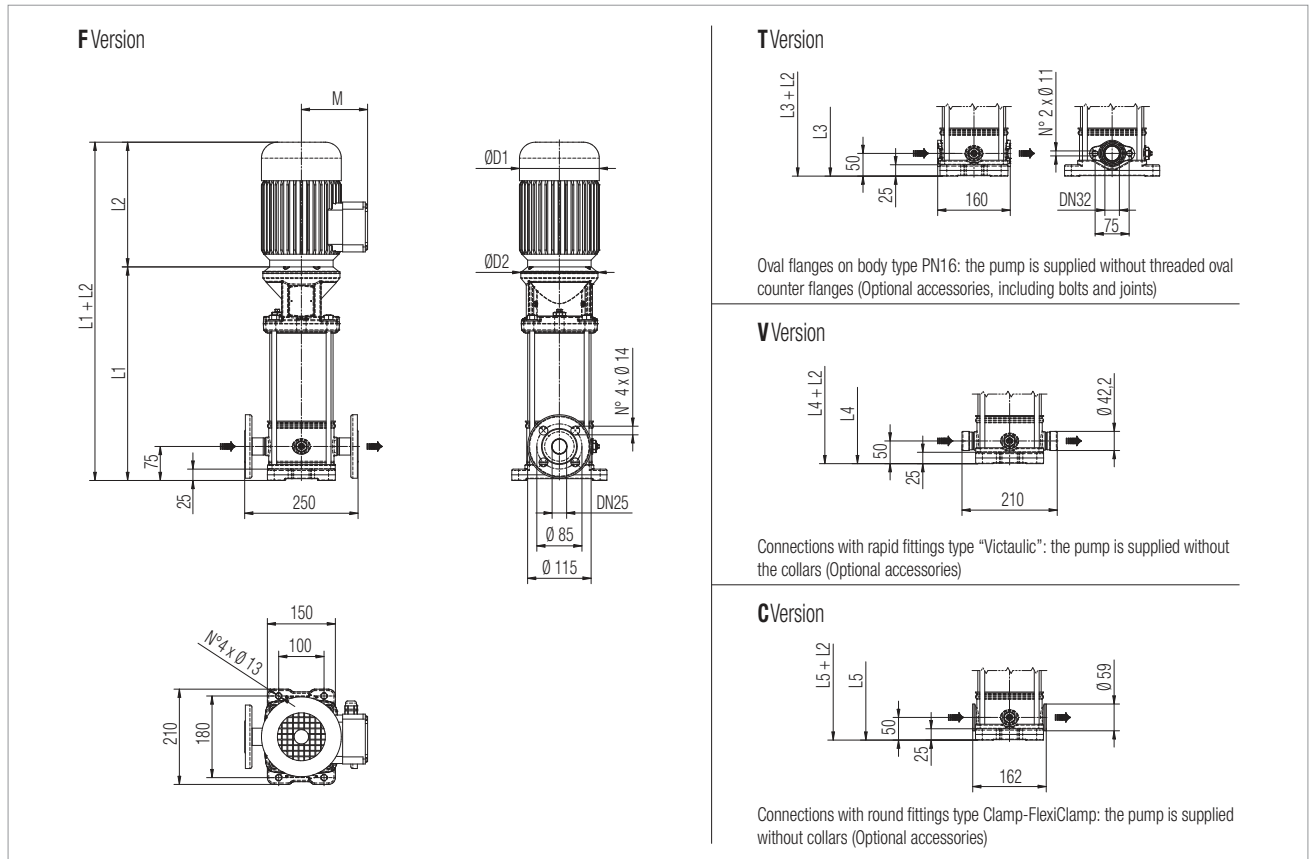


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 3/13 6 S	220-277/380-480 V	2,20	3,00	90
NKV 3/14 6 S	220-277/380-480 V	2,20	3,00	90
NKV 3/15 6 S	220-277/380-480 V	3,00	4,00	100
NKV 3/16 6 S	220-277/380-480 V	3,00	4,00	100
NKV 3/17 6 S	220-277/380-480 V	3,00	4,00	100
NKV 3/18 6 S	220-277/380-480 V	3,00	4,00	100
NKV 3/19 6 S	220-277/380-480 V	3,00	4,00	100
NKV 3/21 6 S	220-277/380-480 V	4,00	5,50	112
NKV 3/23 6 S	220-277/380-480 V	4,00	5,50	112

NKV 3 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

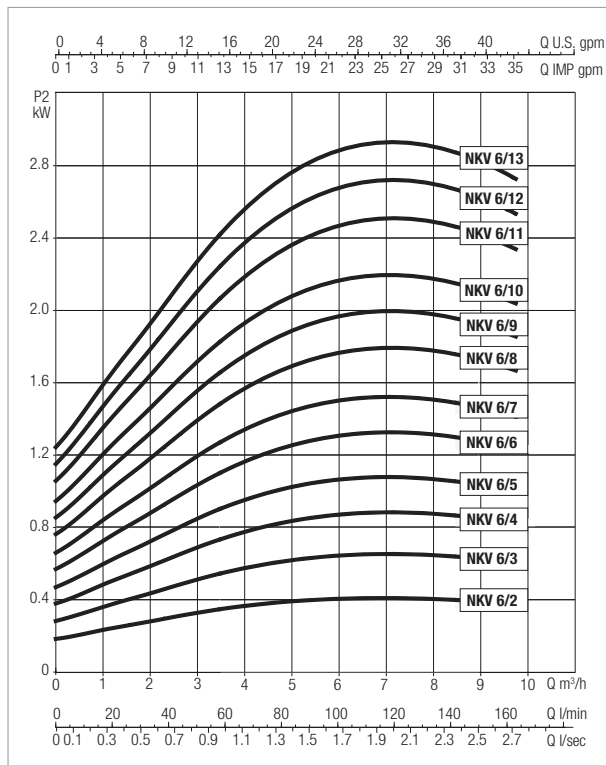
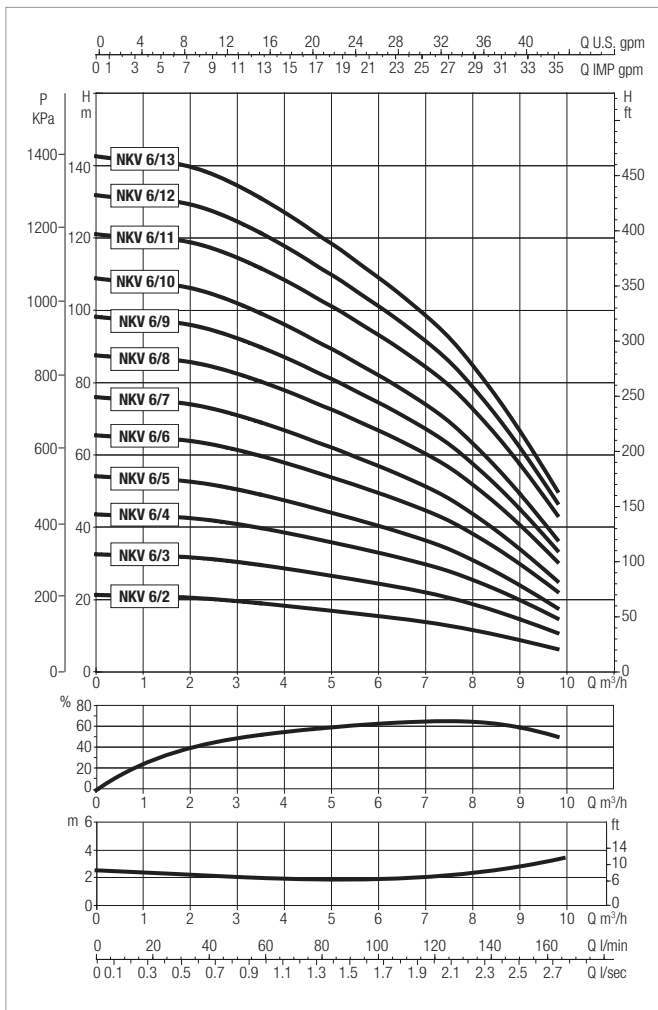


Version **F**: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 F mm	L2 mm	L3 T mm	L4 V mm	L5 C mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 3/2 6 S	25	25	313	216	288	288	288	110	139	170	529	529	250	17,3
NKV 3/3 6 S	25	25	336	216	311	311	311	110	139	170	552	552	250	18,2
NKV 3/4 6 S	25	25	358	216	333	333	333	110	139	170	574	574	250	18,7
NKV 3/5 6 S	25	25	381	232	356	356	356	129	160	170	613	613	250	22,5
NKV 3/6 6 S	25	25	403	232	378	378	378	129	160	170	635	635	250	24,6
NKV 3/7 6 S	25	25	426	232	401	401	401	129	160	170	658	658	250	25,1
NKV 3/8 6 S	25	25	458	267	433	433	433	138	180	170	725	725	250	29,0
NKV 3/9 6 S	25	25	481	267	456	456	456	138	180	170	748	748	250	29,5
NKV 3/10 6 S	25	25	503	267	478	478	478	138	180	170	770	770	250	30,0
NKV 3/11 6 S	25	25	526	267	501	501	501	138	180	170	793	793	250	32,5
NKV 3/12 6 S	25	25	548	267	523	523	523	138	180	170	815	815	250	33,0
NKV 3/13 6 S	25	25	571	267	546	546	546	138	180	170	838	838	250	33,5
NKV 3/14 6 S	25	25	593	267	568	568	568	138	180	170	860	860	250	34,0
NKV 3/15 6 S	25	25	626	290	-	601	601	138	180	170	916	916	250	37,0
NKV 3/16 6 S	25	25	648	290	-	623	623	138	180	170	938	938	250	37,5
NKV 3/17 6 S	25	25	671	290	-	646	646	138	180	170	961	961	250	38,0
NKV 3/18 6 S	25	25	693	290	-	668	668	138	180	170	983	983	250	38,5
NKV 3/19 6 S	25	25	716	290	-	691	691	138	180	170	1006	1006	250	39,0
NKV 3/21 6 S	25	25	761	306	-	736	736	145	196	170	1067	1067	250	44,3
NKV 3/23 6 S	25	25	806	306	-	781	781	145	196	170	1112	1112	250	45,3

NKV 6 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

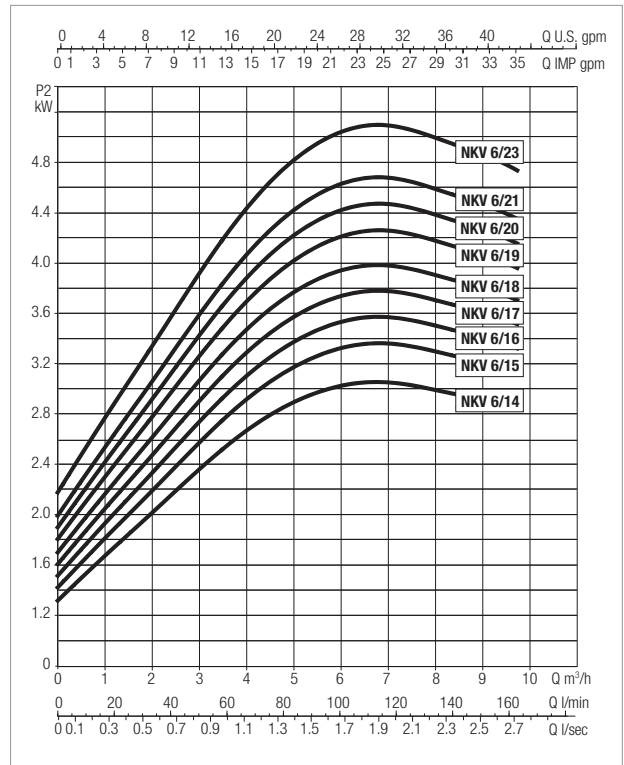
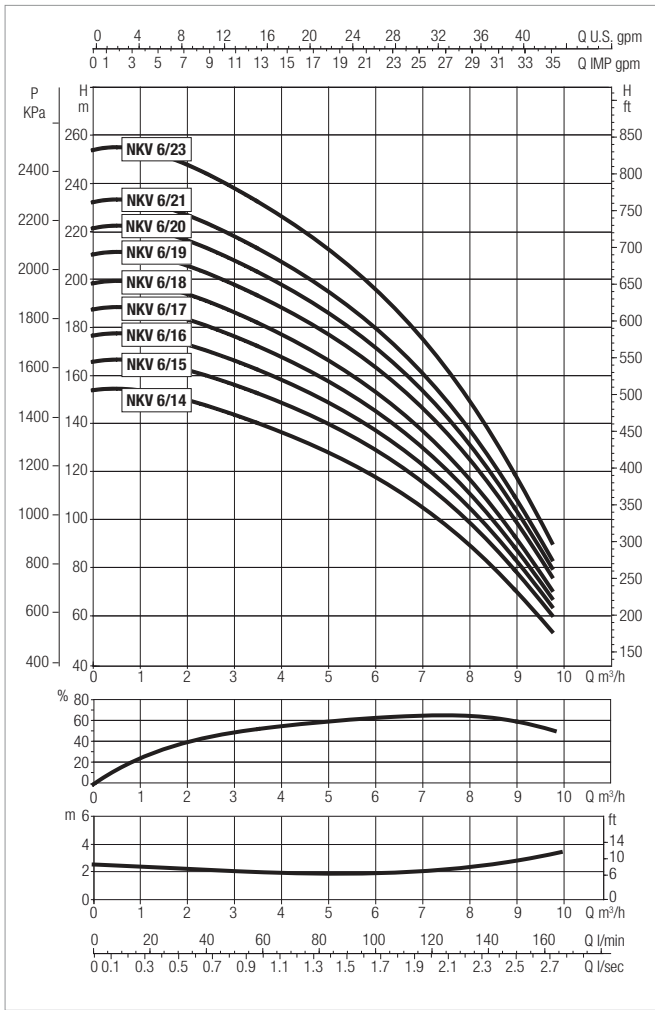


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 6/2 6 S	220-277/380-480 V	0,55	0,75	71
NKV 6/3 6 S	220-277/380-480 V	0,75	1,00	80
NKV 6/4 6 S	220-277/380-480 V	1,10	1,50	80
NKV 6/5 6 S	220-277/380-480 V	1,10	1,50	80
NKV 6/6 6 S	220-277/380-480 V	1,50	2,00	90
NKV 6/7 6 S	220-277/380-480 V	1,50	2,00	90
NKV 6/8 6 S	220-277/380-480 V	2,20	3,00	90
NKV 6/9 6 S	220-277/380-480 V	2,20	3,00	90
NKV 6/10 6 S	220-277/380-480 V	2,20	3,00	90
NKV 6/11 6 S	220-277/380-480 V	3,00	4,00	100
NKV 6/12 6 S	220-277/380-480 V	3,00	4,00	100
NKV 6/13 6 S	220-277/380-480 V	3,00	4,00	100

NKV 6 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITSE

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

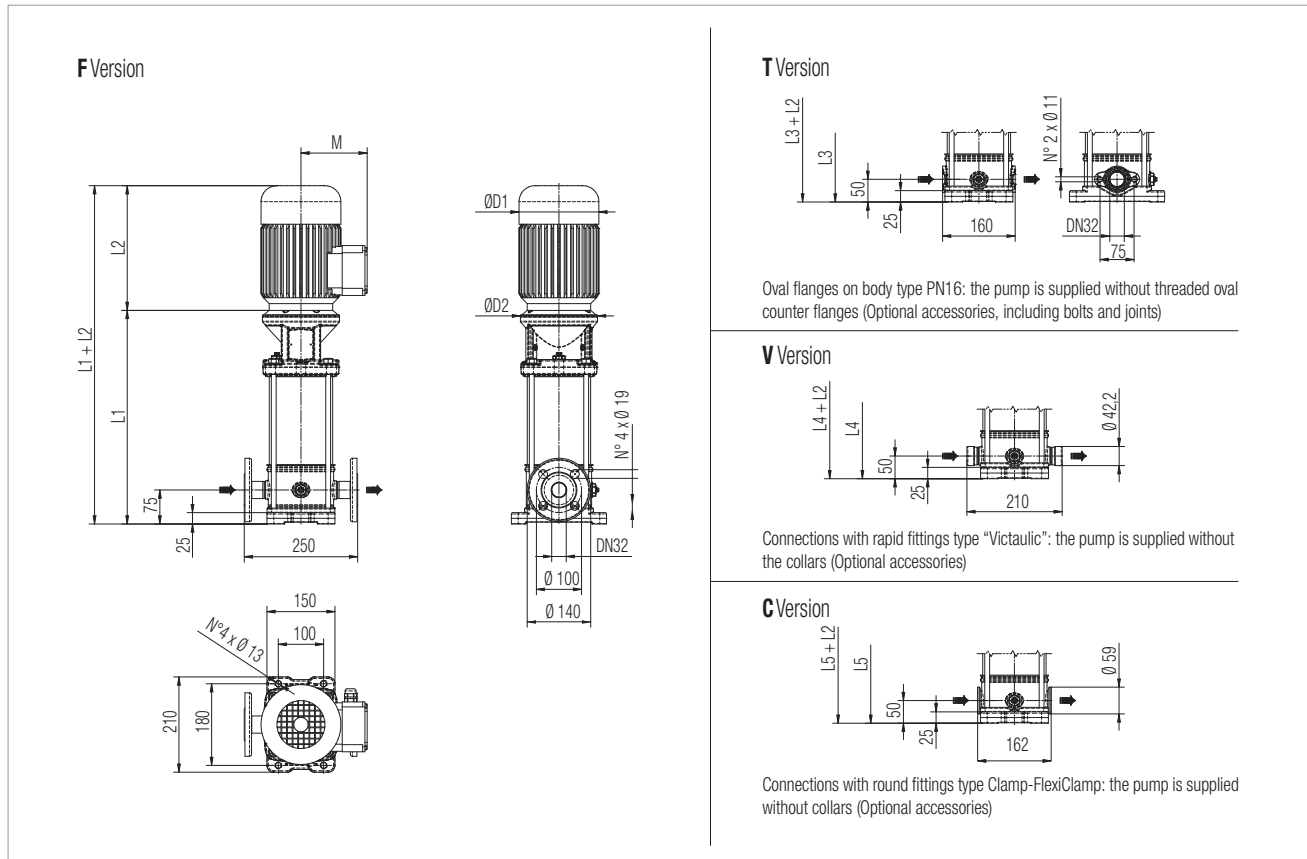


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 6/14 6 S	220-277/380-480 V	3,00	4,00	100
NKV 6/15 6 S	220-277/380-480 V	4,00	5,50	112
NKV 6/16 6 S	220-277/380-480 V	4,00	5,50	112
NKV 6/17 6 S	220-277/380-480 V	4,00	5,50	112
NKV 6/18 6 S	220-277/380-480 V	4,00	5,50	112
NKV 6/19 6 S	220-277/380-480 V	5,50	7,50	132
NKV 6/20 6 S	220-277/380-480 V	5,50	7,50	132
NKV 6/21 6 S	220-277/380-480 V	5,50	7,50	132
NKV 6/23 6 S	220-277/380-480 V	5,50	7,50	132

NKV 6 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

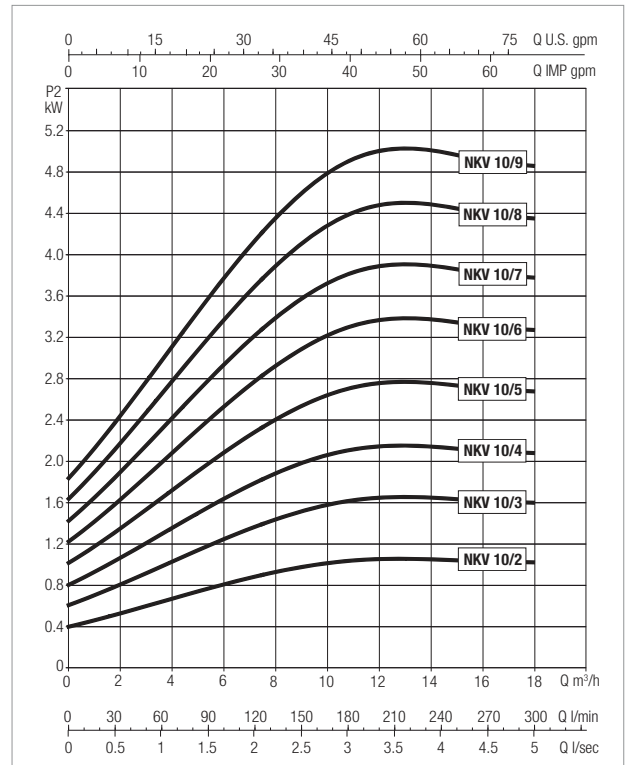
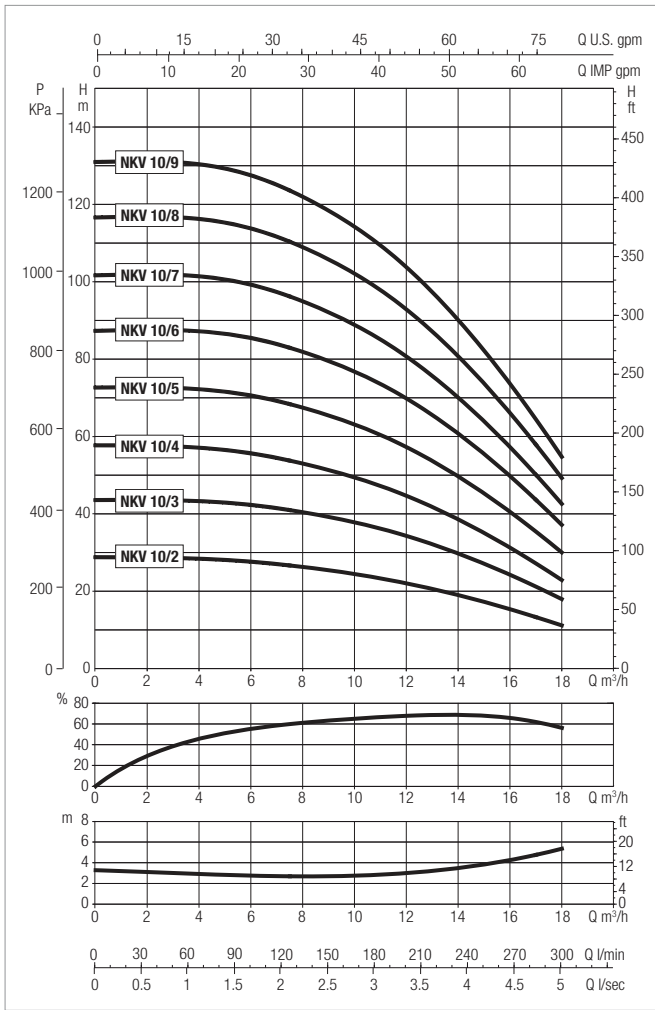


Version **F**: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 F mm	L2 mm	L3 T mm	L4 V mm	L5 C mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 6/2 6 S	32	32	320	216	295	295	295	110	139	170	536	536	250	18,2
NKV 6/3 6 S	32	32	346	232	321	321	321	129	160	170	578	578	250	22,0
NKV 6/4 6 S	32	32	372	232	347	347	347	129	160	170	604	604	250	24,1
NKV 6/5 6 S	32	32	398	232	373	373	373	129	160	170	630	630	250	24,6
NKV 6/6 6 S	32	32	434	267	409	409	409	138	180	170	701	701	250	28,5
NKV 6/7 6 S	32	32	460	267	435	435	435	138	180	170	727	727	250	29,0
NKV 6/8 6 S	32	32	486	267	461	461	461	138	180	170	753	753	250	31,5
NKV 6/9 6 S	32	32	512	267	487	487	487	138	180	170	779	779	250	32,0
NKV 6/10 6 S	32	32	538	267	513	513	513	138	180	170	805	805	250	32,5
NKV 6/11 6 S	32	32	574	290	549	549	549	138	180	170	864	864	250	36,0
NKV 6/12 6 S	32	32	600	290	575	575	575	138	180	170	890	890	250	36,5
NKV 6/13 6 S	32	32	626	290	601	601	601	138	180	170	916	916	250	37,0
NKV 6/14 6 S	32	32	652	290	627	627	627	138	180	170	942	942	250	37,5
NKV 6/15 6 S	32	32	678	306	-	653	653	145	196	170	984	984	250	42,8
NKV 6/16 6 S	32	32	704	306	-	679	679	145	196	170	1010	1010	250	43,3
NKV 6/17 6 S	32	32	730	306	-	705	705	145	196	170	1036	1036	250	43,8
NKV 6/18 6 S	32	32	756	306	-	731	731	145	196	170	1062	1062	250	44,3
NKV 6/19 6 S	32	32	958	328	-	933	933	160	225	300	1286	1286	250	75,5
NKV 6/20 6 S	32	32	984	328	-	959	959	160	225	300	1312	1312	250	76,0
NKV 6/21 6 S	32	32	1010	328	-	985	985	160	225	300	1338	1338	250	76,5
NKV 6/23 6 S	32	32	1062	328	-	1037	1037	160	225	300	1390	1390	250	77,5

NKV 10 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

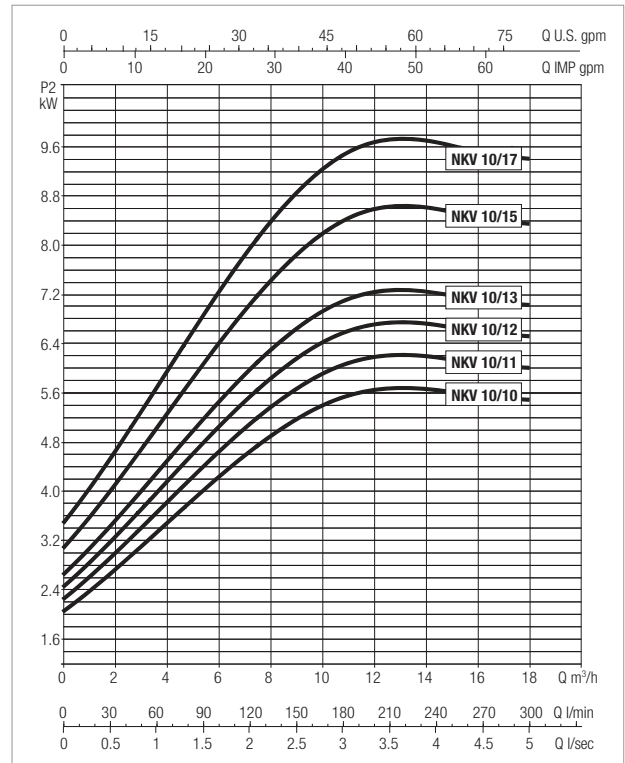
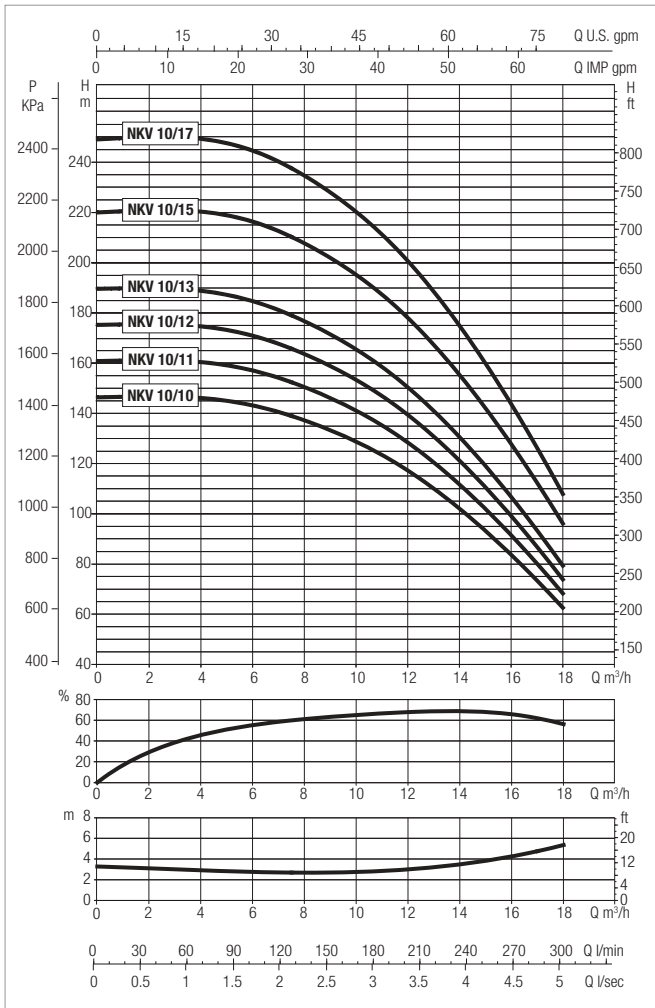


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 10/2 6 S	220-277/380-480 V	1,10	1,50	80
NKV 10/3 6 S	220-277/380-480 V	2,20	3,00	90
NKV 10/4 6 S	220-277/380-480 V	2,20	3,00	90
NKV 10/5 6 S	220-277/380-480 V	3,00	4,00	100
NKV 10/6 6 S	220-277/380-480 V	4,00	5,50	112
NKV 10/7 6 S	220-277/380-480 V	4,00	5,50	112
NKV 10/8 6 S	220-277/380-480 V	5,50	7,50	132
NKV 10/9 6 S	220-277/380-480 V	5,50	7,50	132

NKV 10 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

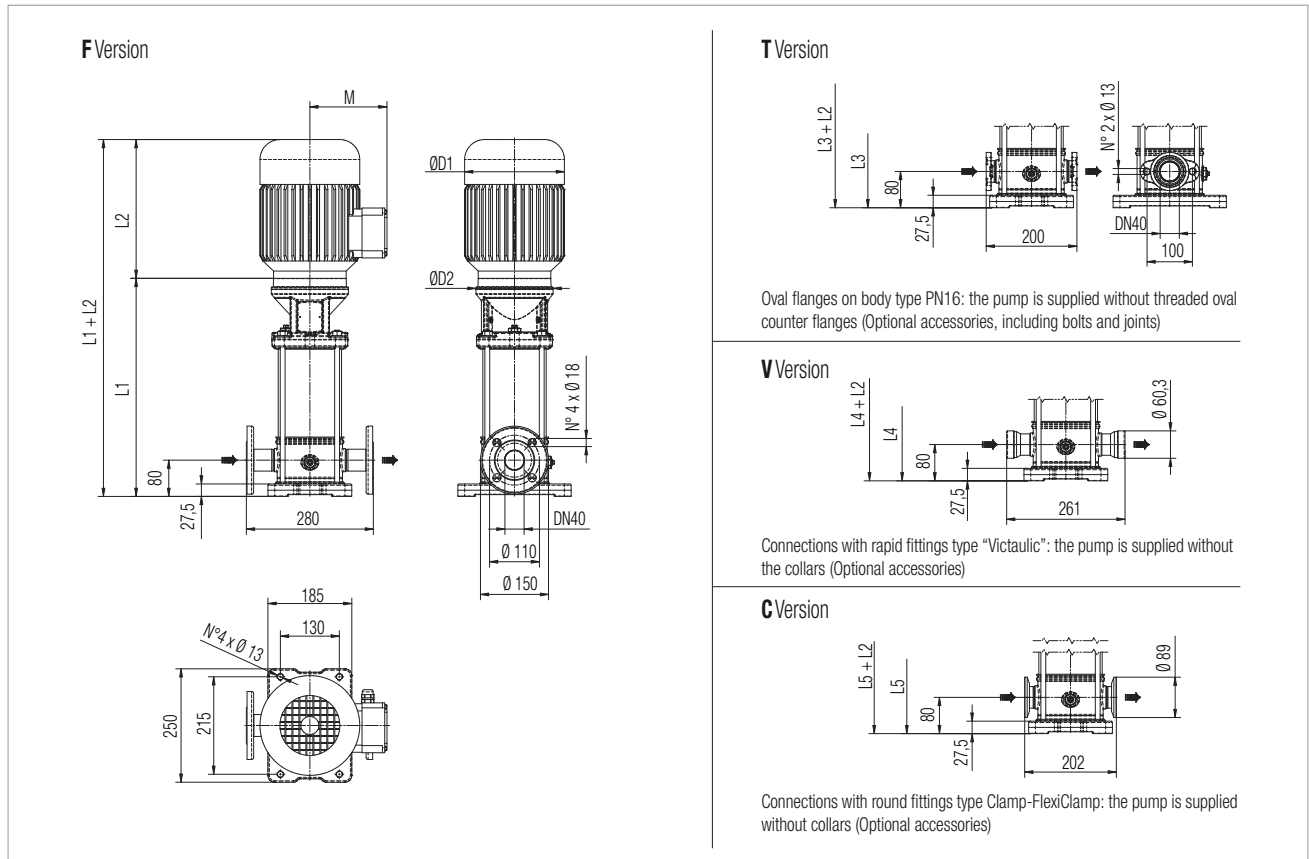


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 10/10 6 S	220-277/380-480 V	7,50	10,00	132
NKV 10/11 6 S	220-277/380-480 V	7,50	10,00	132
NKV 10/12 6 S	220-277/380-480 V	7,50	10,00	132
NKV 10/13 6 S	220-277/380-480 V	7,50	10,00	132
NKV 10/15 6 S	220-277/380-480 V	11,00	15,00	160
NKV 10/17 6 S	220-277/380-480 V	11,00	15,00	160

NKV 10 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

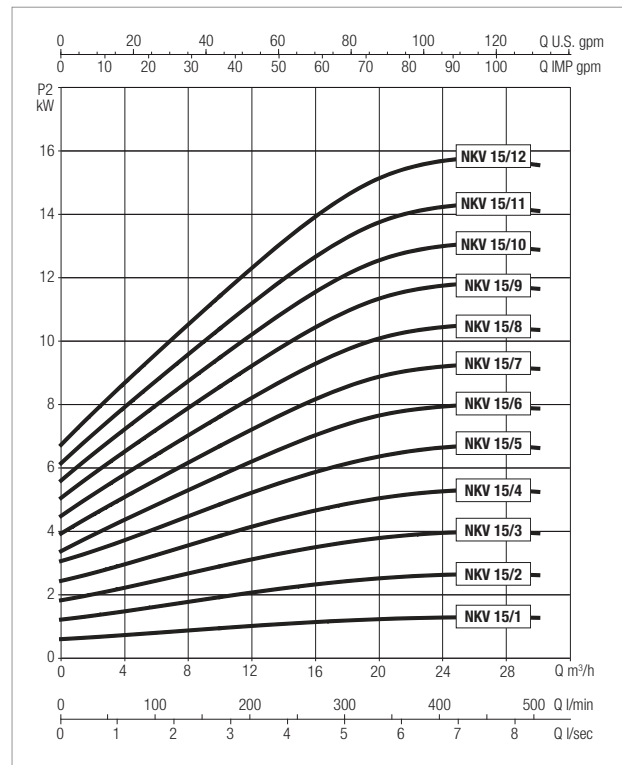
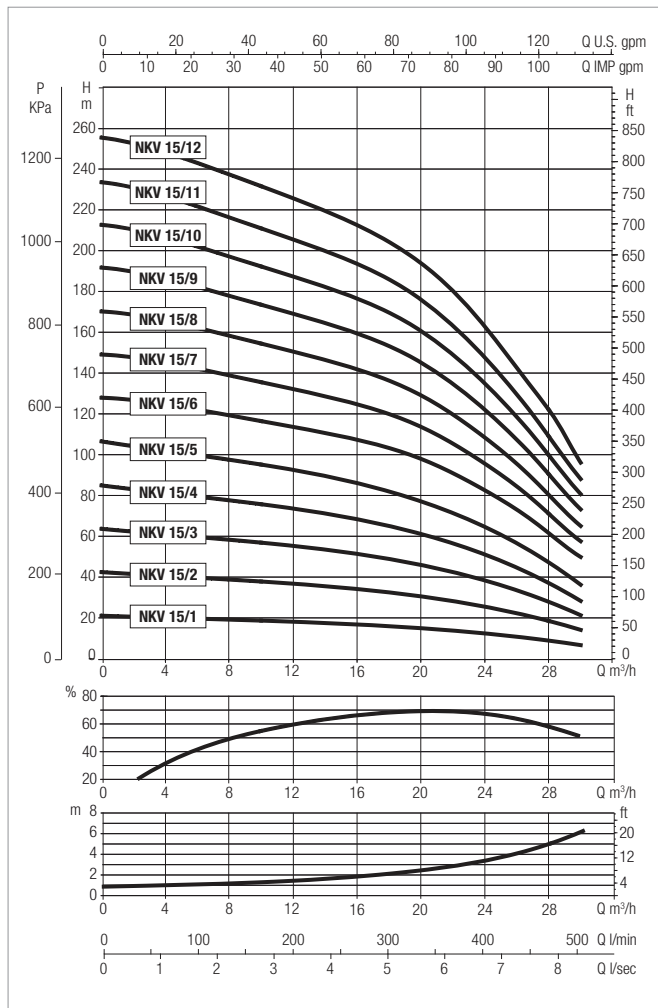


Version **F**: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 F mm	L2 mm	L3 T mm	L4 V mm	L5 C mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 10/2 6 S	40	40	341	232	341	341	341	129	160	170	573	573	280	24,1
NKV 10/3 6 S	40	40	381	267	381	381	381	138	180	170	648	648	280	30,5
NKV 10/4 6 S	40	40	411	267	411	411	411	138	180	170	678	678	280	31,0
NKV 10/5 6 S	40	40	451	290	451	451	451	138	180	170	741	741	280	34,5
NKV 10/6 6 S	40	40	481	306	481	481	481	145	196	170	787	787	280	39,8
NKV 10/7 6 S	40	40	511	306	511	511	511	145	196	170	817	817	280	40,3
NKV 10/8 6 S	40	40	716	328	716	716	716	160	225	300	1044	1044	280	72,0
NKV 10/9 6 S	40	40	746	328	746	746	746	160	225	300	1074	1074	280	72,5
NKV 10/10 6 S	40	40	776	350	776	776	776	160	225	300	1126	1126	280	75,0
NKV 10/11 6 S	40	40	806	350	-	806	806	160	225	300	1156	1156	280	75,5
NKV 10/12 6 S	40	40	836	350	-	836	836	160	225	300	1186	1186	280	76,5
NKV 10/13 6 S	40	40	866	350	-	866	866	160	225	300	1216	1216	280	77,0
NKV 10/15 6 S	40	40	946	425	-	946	946	194	248	350	1371	1371	280	103,0
NKV 10/17 6 S	40	40	1006	425	-	1006	1006	194	248	350	1431	1431	280	104,0

NKV 15 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

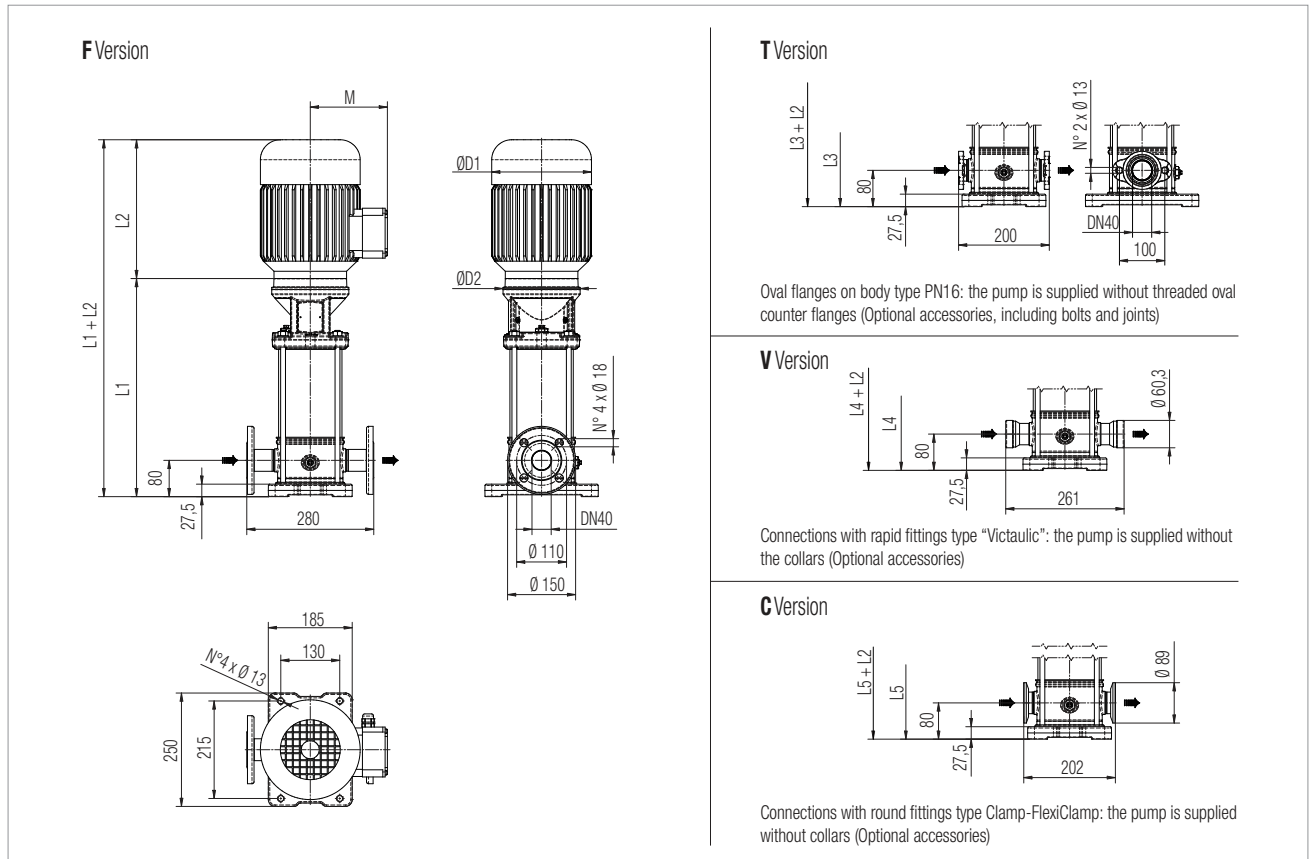


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 15/1 6 S	220-277/380-480 V	1,50	2,00	90
NKV 15/2 6 S	220-277/380-480 V	3,00	4,00	100
NKV 15/3 6 S	220-277/380-480 V	4,00	5,50	112
NKV 15/4 6 S	220-277/380-480 V	5,50	7,50	132
NKV 15/5 6 S	220-277/380-480 V	7,50	10,00	132
NKV 15/6 6 S	220-277/380-480 V	11,00	15,00	160
NKV 15/7 6 S	220-277/380-480 V	11,00	15,00	160
NKV 15/8 6 S	220-277/380-480 V	11,00	15,00	160
NKV 15/9 6 S	220-277/380-480 V	15,00	20,00	160
NKV 15/10 6 S	220-277/380-480 V	15,00	20,00	160
NKV 15/11 6 S	220-277/380-480 V	15,00	20,00	160
NKV 15/12 6 S	220-277/380-480 V	18,50	25,00	160

NKV 15 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

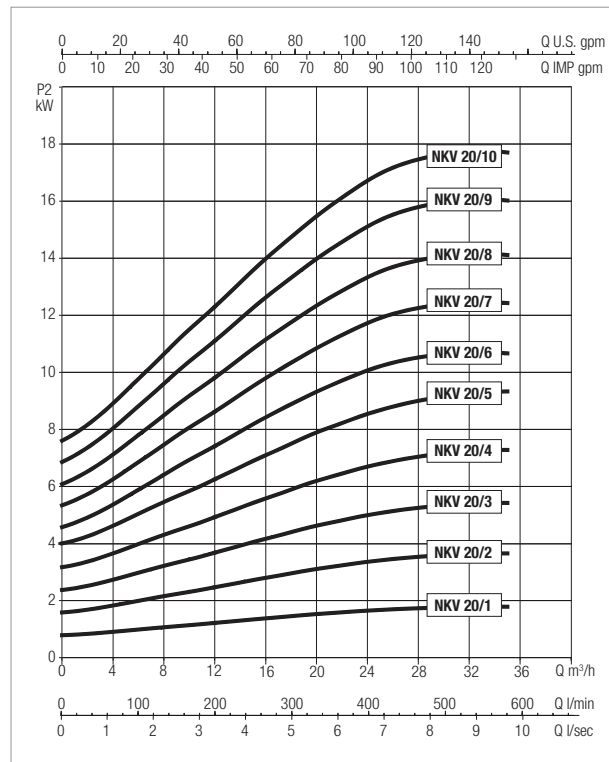
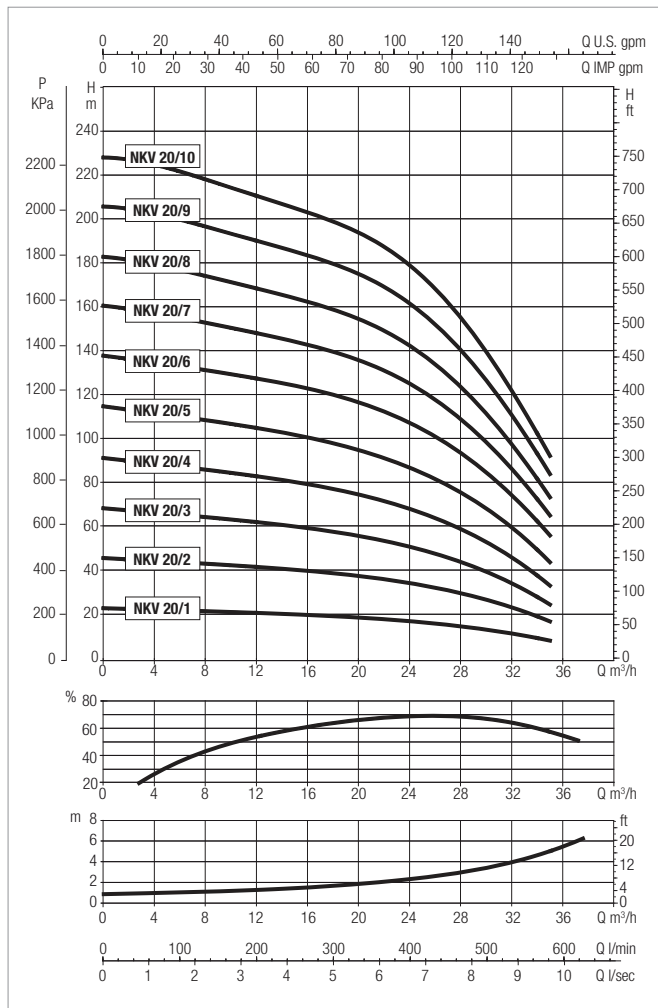


Version **F**: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 F mm	L2 mm	L3 T mm	L4 V mm	L5 C mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 15/1 6 S	50	50	411	267	411	411	411	138	180	170	678	678	300	34,0
NKV 15/2 6 S	50	50	421	290	421	421	421	138	180	170	711	711	300	40,0
NKV 15/3 6 S	50	50	469	306	469	469	469	145	196	170	775	775	300	45,8
NKV 15/4 6 S	50	50	704	328	704	704	704	160	225	300	1032	1032	300	79,0
NKV 15/5 6 S	50	50	752	350	752	752	752	160	225	300	1102	1102	300	82,5
NKV 15/6 6 S	50	50	820	425	820	820	820	194	248	350	1245	1245	300	108,5
NKV 15/7 6 S	50	50	868	425	868	868	868	194	248	350	1293	1293	300	110,0
NKV 15/8 6 S	50	50	916	425	-	916	916	194	248	350	1341	1341	300	111,5
NKV 15/9 6 S	50	50	964	476	-	964	964	194	248	350	1440	1440	300	119,0
NKV 15/10 6 S	50	50	1012	476	-	1012	1012	194	248	350	1488	1488	300	120,0
NKV 15/11 6 S	50	50	1060	476	-	1060	1060	194	248	350	1536	1536	300	121,5
NKV 15/12 6 S	50	50	1108	542	-	1108	1108	238	317	350	1650	1650	300	156,5

NKV 20 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

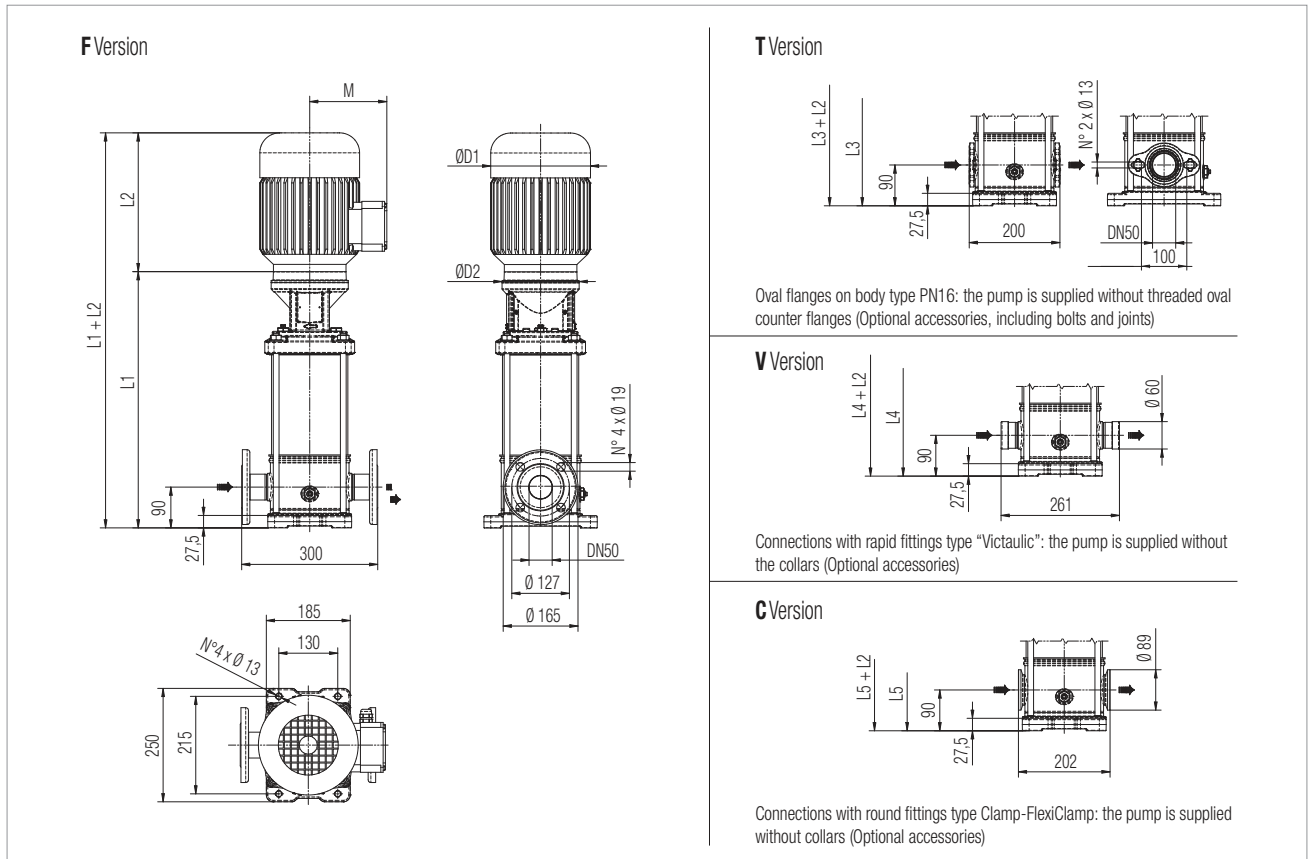


The performance curves are based on kinematic viscosity values = 1 mm²/s and density equivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 20/1 6 S	220-277/380-480 V	2,20	3,00	90
NKV 20/2 6 S	220-277/380-480 V	4,00	5,50	112
NKV 20/3 6 S	220-277/380-480 V	5,50	7,50	132
NKV 20/4 6 S	220-277/380-480 V	7,50	10,00	132
NKV 20/5 6 S	220-277/380-480 V	11,00	15,00	160
NKV 20/6 6 S	220-277/380-480 V	11,00	15,00	160
NKV 20/7 6 S	220-277/380-480 V	15,00	20,00	160
NKV 20/8 6 S	220-277/380-480 V	15,00	20,00	160
NKV 20/9 6 S	220-277/380-480 V	18,50	25,00	160
NKV 20/10 6 S	220-277/380-480 V	18,50	25,00	160

NKV 20 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

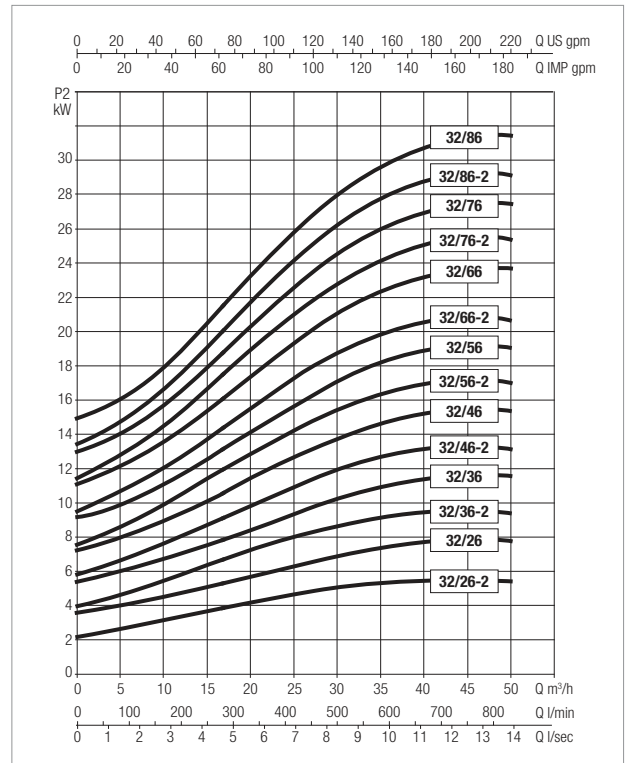
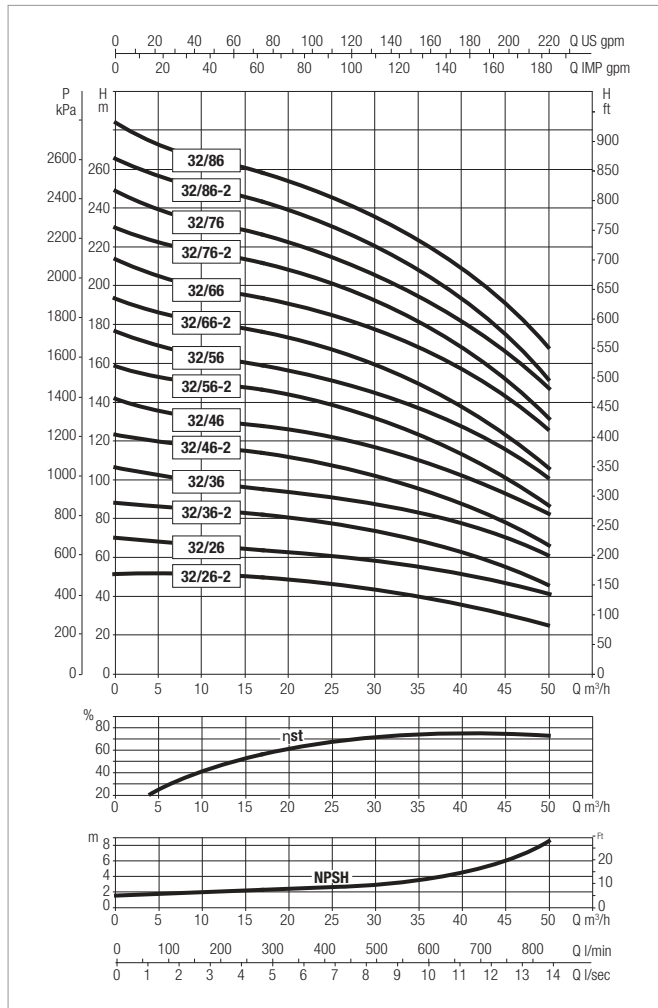


Version **F**: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 F mm	L2 mm	L3 T mm	L4 V mm	L5 C mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 20/1 6 S	50	50	411	267	411	411	411	138	180	170	678	678	300	36,0
NKV 20/2 6 S	50	50	421	306	421	421	421	145	196	170	727	727	300	44,8
NKV 20/3 6 S	50	50	656	328	656	656	656	160	225	300	984	984	300	77,5
NKV 20/4 6 S	50	50	704	350	704	704	704	160	225	300	1054	1054	300	81,0
NKV 20/5 6 S	50	50	772	425	772	772	772	194	248	350	1197	1197	300	107,0
NKV 20/6 6 S	50	50	820	425	820	820	820	194	248	350	1245	1245	300	108,5
NKV 20/7 6 S	50	50	868	476	868	868	868	194	248	350	1344	1344	300	116,0
NKV 20/8 6 S	50	50	916	476	-	916	916	194	248	350	1392	1392	300	117,5
NKV 20/9 6 S	50	50	964	542	-	964	964	238	317	350	1506	1506	300	152,5
NKV 20/10 6 S	50	50	1012	542	-	1012	1012	238	317	350	1554	1554	300	153,5

NKV 32 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 32 bar (3200 kPa)

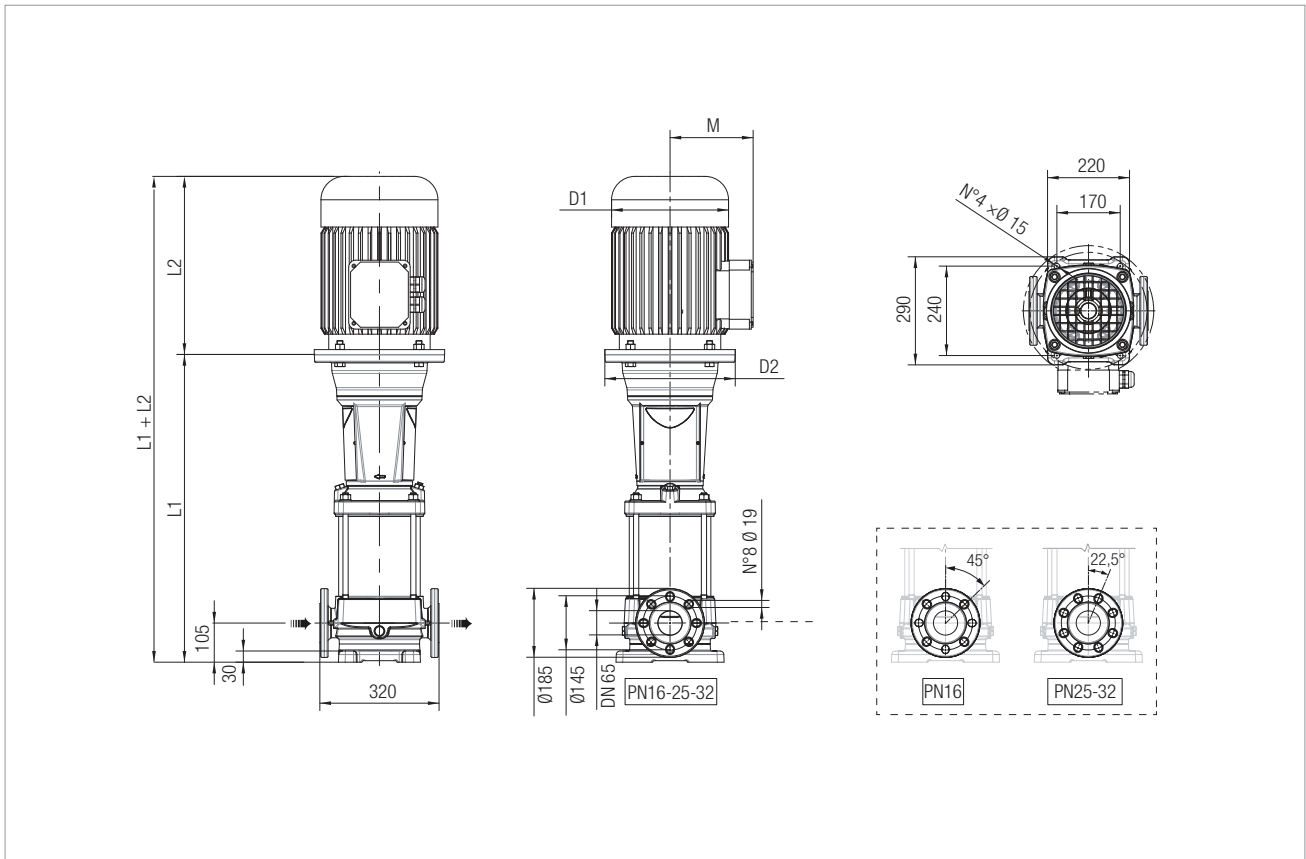


The performance curves are based on kinematic viscosity values = 1 mm²/s and density aequivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 32/26-2 T 220-277/380-480	220-277/380-480 V	5,50	7,50	132
NKV 32/26 T 220-277/380-480	220-277/380-480 V	11,00	15,00	160
NKV 32/36-2 T 220-277/380-480	220-277/380-480 V	11,00	15,00	160
NKV 32/36 T 220-277/380-480	220-277/380-480 V	15,00	20,00	160
NKV 32/46-2 T 220-277/380-480	220-277/380-480 V	15,00	20,00	160
NKV 32/46 T 220-277/380-480	220-277/380-480 V	18,50	25,00	160
NKV 32/56-2 T 220-277/380-480	220-277/380-480 V	18,50	25,00	160
NKV 32/56 T 220-277/380-480	220-277/380-480 V	22,00	30,00	180
NKV 32/66-2 T 220-277/380-480	220-277/380-480 V	22,00	30,00	180
NKV 32/66 T 220-277/380-480	220-277/380-480 V	30,00	40,00	200
NKV 32/76-2 T 220-277/380-480	220-277/380-480 V	30,00	40,00	200
NKV 32/76 T 220-277/380-480	220-277/380-480 V	30,00	40,00	200
NKV 32/86-2 T 220-277/380-480	220-277/380-480 V	30,00	40,00	200
NKV 32/86 T 380/480	380-480 V	37,00	50,00	200

NKV 32 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 32 bar (3200 kPa)

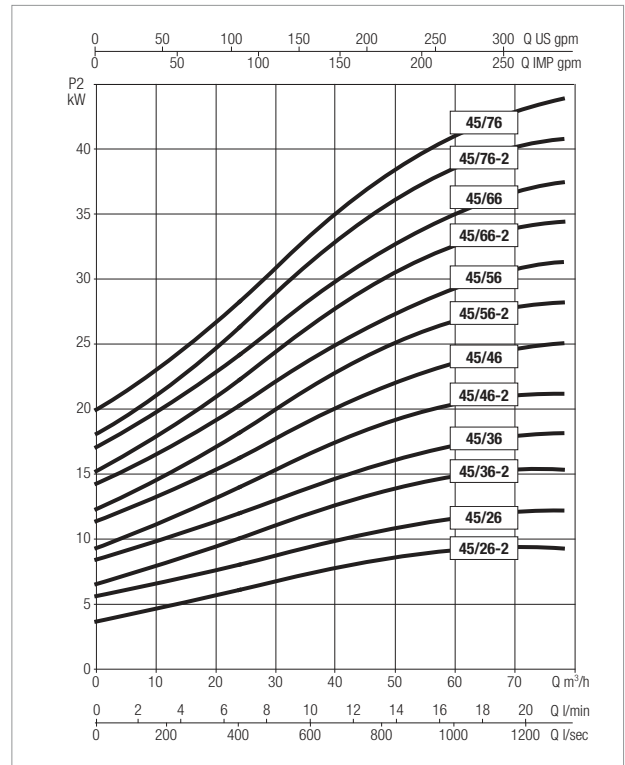
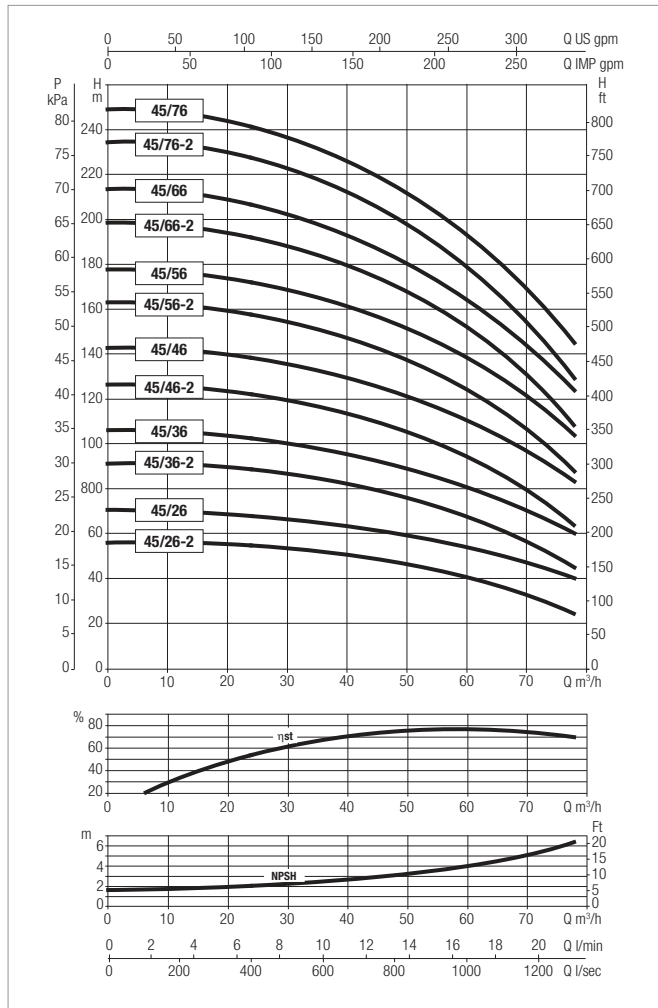


Version F: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 mm	L2 mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 32/26-2 T 220-277/380-480	65	65	724	328	161	225	300	1052	1052	320	108,5
NKV 32/26 T 220-277/380-480	65	65	744	425	198	248	350	1169	1169	320	135,5
NKV 32/36-2 T 220-277/380-480	65	65	826	425	198	248	350	1251	1251	320	139,5
NKV 32/36 T 220-277/380-480	65	65	826	476	198	248	350	1302	1302	320	145,5
NKV 32/46-2 T 220-277/380-480	65	65	908	476	198	248	350	1384	1384	320	149,5
NKV 32/46 T 220-277/380-480	65	65	908	542	238	317	350	1450	1450	320	183,5
NKV 32/56-2 T 220-277/380-480	65	65	990	542	238	317	350	1532	1532	320	187,5
NKV 32/56 T 220-277/380-480	65	65	990	542	238	317	350	1532	1532	320	198,5
NKV 32/66-2 T 220-277/380-480	65	65	1072	542	238	317	350	1614	1614	320	202,5
NKV 32/66 T 220-277/380-480	65	65	1077	658	300	399	400	1735	1735	320	324,5
NKV 32/76-2 T 220-277/380-480	65	65	1159	658	300	399	400	1817	1817	320	328,5
NKV 32/76 T 220-277/380-480	65	65	1159	658	300	399	400	1817	1817	320	328,5
NKV 32/86-2 T 220-277/380-480	65	65	1241	658	300	399	400	1899	1899	320	332,5
NKV 32/86 T 380/480	65	65	1241	658	300	399	400	1899	1899	320	346,5

NKV 45 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 32 bar (3200 kPa)

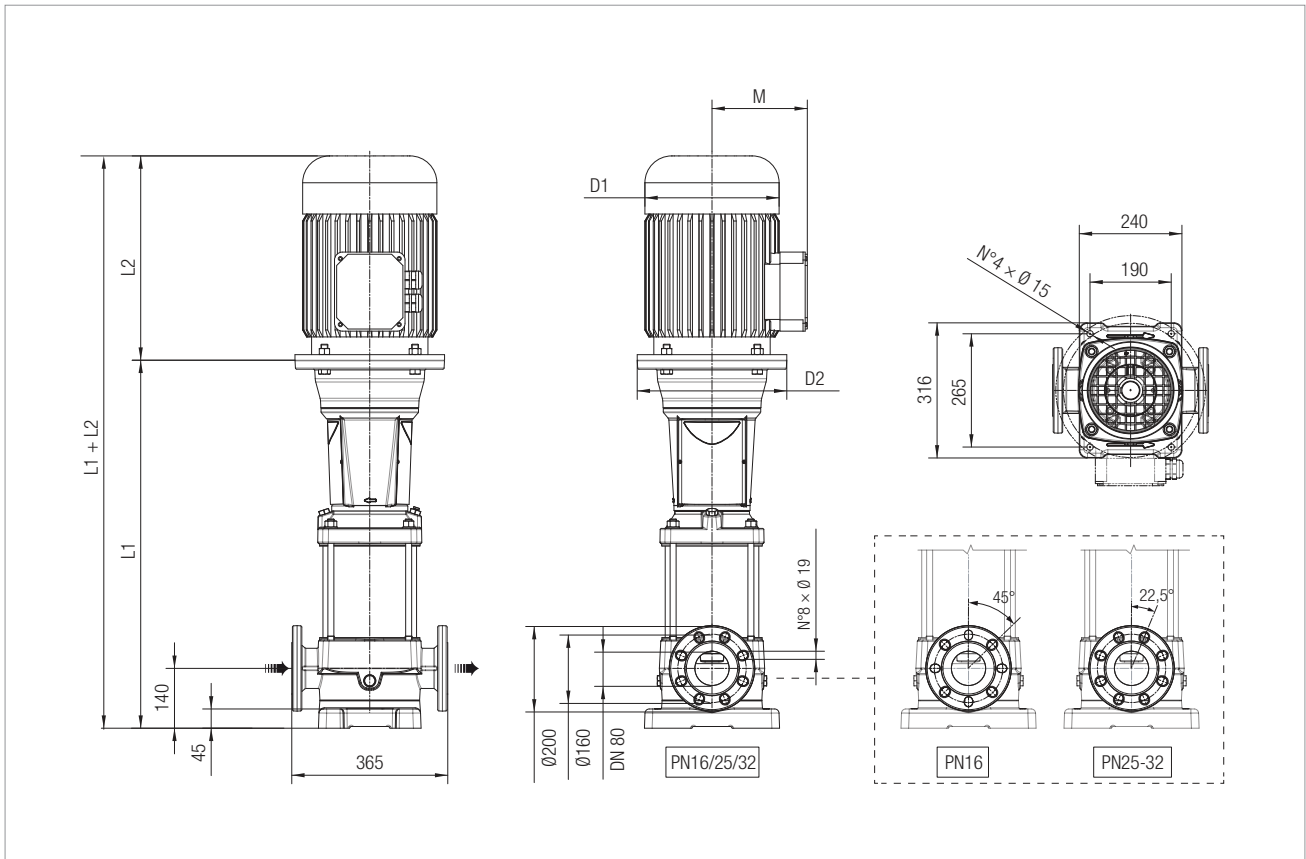


The performance curves are based on kinematic viscosity values = 1 mm²/s and density aequivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		KW	HP	
NKV 45/26-2 T 220-277/380-480/60	220-277/380-480 V	11,00	15,00	160
NKV 45/26 T 220-277/380-480/60	220-277/380-480 V	15,00	20,00	160
NKV 45/36-2 T 220-277/380-480/60	220-277/380-480 V	18,50	25,00	160
NKV 45/36 T 220-277/380-480/60	220-277/380-480 V	18,50	25,00	160
NKV 45/46-2 T 220-277/380-480/60	220-277/380-480 V	22,00	30,00	180
NKV 45/46 T 220-277/380-480/60	220-277/380-480 V	30,00	40,00	200
NKV 45/56-2 T 220-277/380-480/60	220-277/380-480 V	30,00	40,00	200
NKV 45/56 T 380/480	380-480 V	37,00	50,00	200
NKV 45/66-2 T 380/480	380-480 V	37,00	50,00	200
NKV 45/66 T 380/480	380-480 V	37,00	50,00	200
NKV 45/76-2 T 380/480	380-480 V	45,00	60,00	225
NKV 45/76 T 380/480	380-480 V	45,00	60,00	225

NKV 45 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 32 bar (3200 kPa)

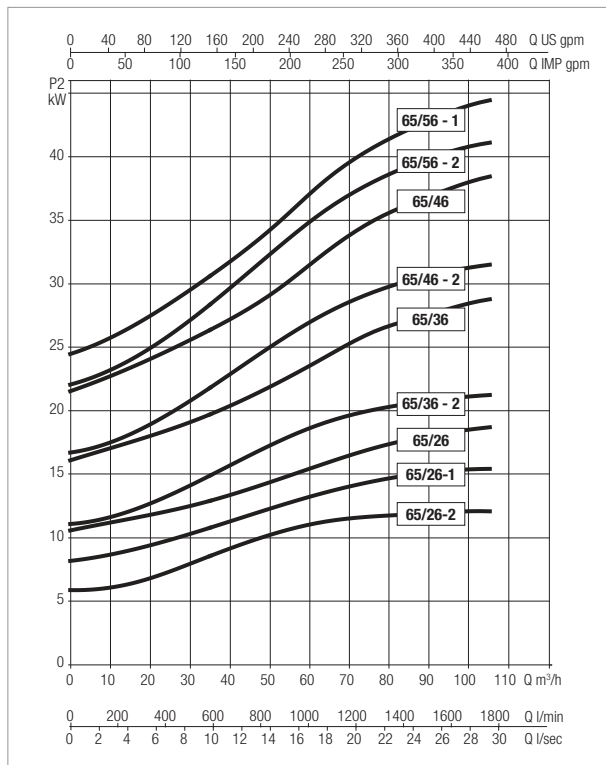
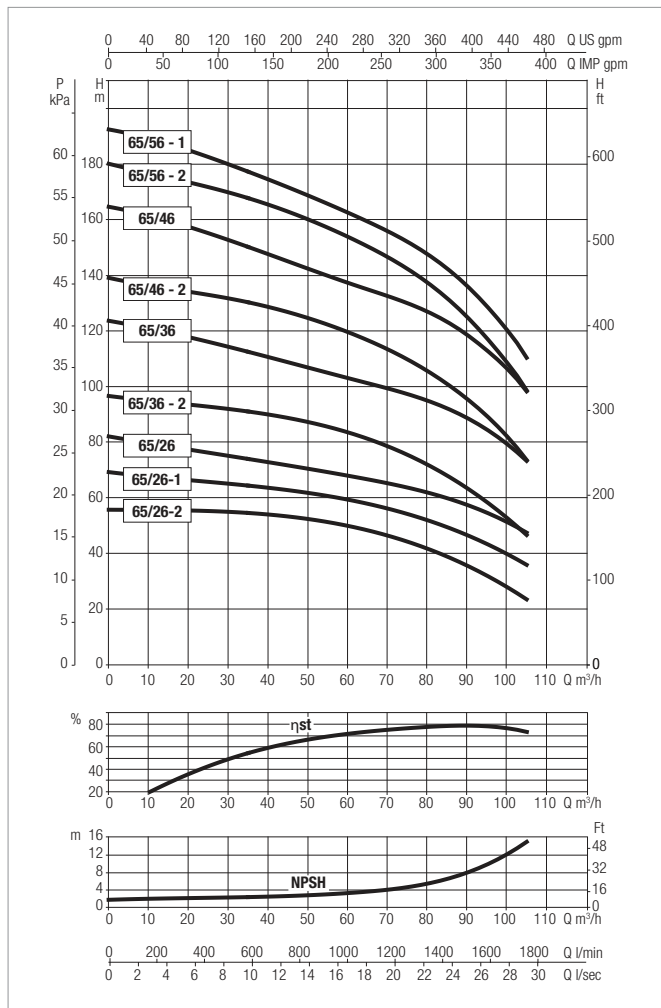


Version F: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 mm	L2 mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 45/26-2 T 220-277/380-480/60	80	80	779	425	198	248	350	1204	1204	365	141,5
NKV 45/26 T 220-277/380-480/60	80	80	779	476	198	248	350	1255	1255	365	147,5
NKV 45/36-2 T 220-277/380-480/60	80	80	861	542	238	317	350	1403	1403	365	185,5
NKV 45/36 T 220-277/380-480/60	80	80	861	542	238	317	350	1403	1403	365	185,5
NKV 45/46-2 T 220-277/380-480/60	80	80	943	542	238	317	350	1485	1485	365	200,0
NKV 45/46 T 220-277/380-480/60	80	80	948	658	300	399	400	1606	1606	365	322,0
NKV 45/56-2 T 220-277/380-480/60	80	80	1030	658	300	399	400	1688	1688	365	326,0
NKV 45/56 T 380/480	80	80	1030	658	300	399	400	1688	1688	365	340,0
NKV 45/66-2 T 380/480	80	80	1112	658	300	399	400	1770	1770	365	344,0
NKV 45/66 T 380/480	80	80	1112	658	300	399	400	1770	1770	365	344,0
NKV 45/76-2 T 380/480	80	80	1194	699	335	465	450	1893	1893	365	417,0
NKV 45/76 T 380/480	80	80	1194	699	335	465	450	1893	1893	365	417,0

NKV 65 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

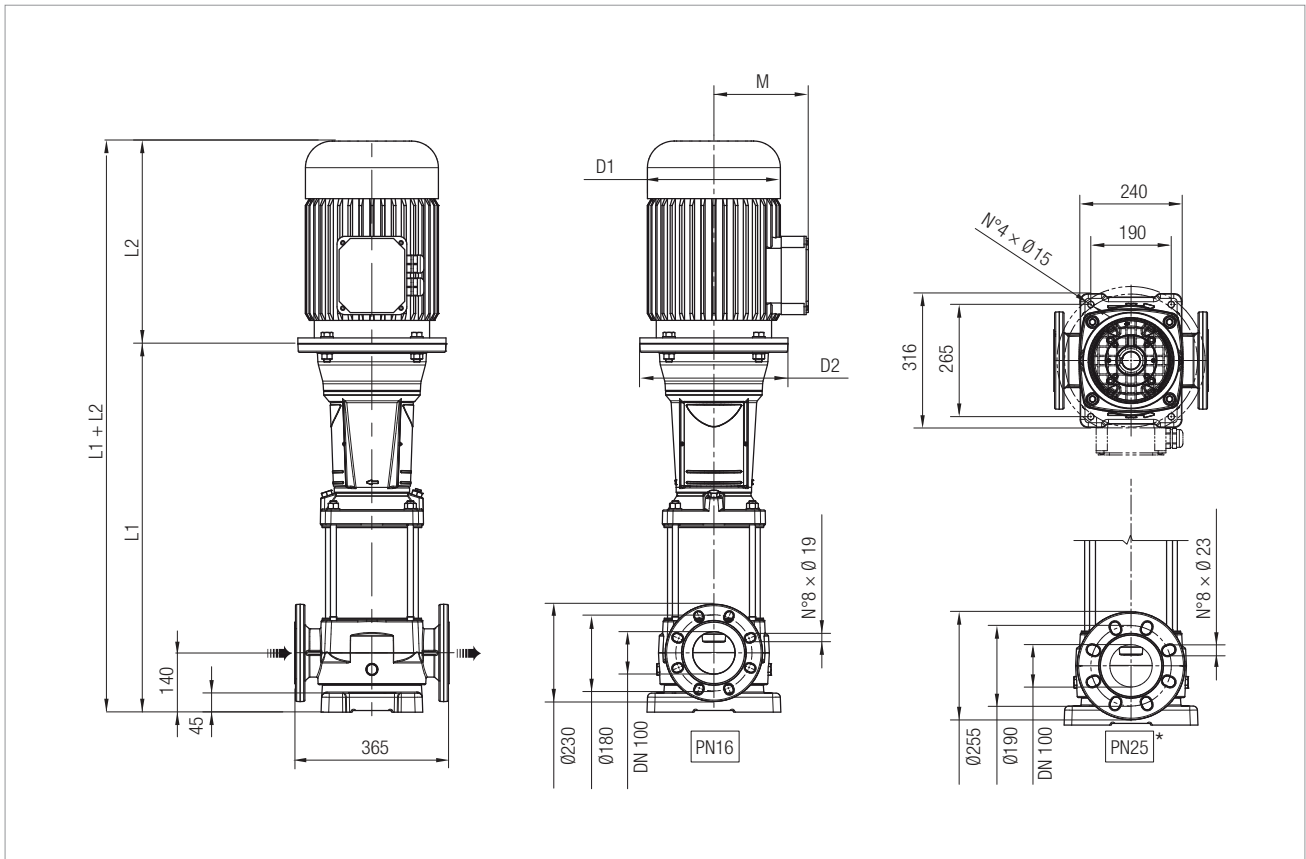


The performance curves are based on kinematic viscosity values = 1 mm²/s and density aequivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		kW	HP	
NKV 65/26-2 T 220-277/380-480/60	220-277/380-480 V	15,00	20,00	160
NKV 65/26-1 T 220-277/380-480/60	220-277/380-480 V	18,50	25,00	160
NKV 65/26 T 220-277/380-480/60	220-277/380-480 V	22,00	30,00	180
NKV 65/36-2 T 220-277/380-480/60	220-277/380-480 V	22,00	30,00	180
NKV 65/36 T 220-277/380-480/60	220-277/380-480 V	30,00	40,00	200
NKV 65/46-2 T 380-480D/60	380-480 V	37,00	50,00	200
NKV 65/46 T 380-480D/60	380-480 V	45,00	60,00	225
NKV 65/56-2 T 380-480D/60	380-480 V	45,00	60,00	225
NKV 65/56-1 T 380-480D/60	380-480 V	45,00	60,00	225

NKV 65 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

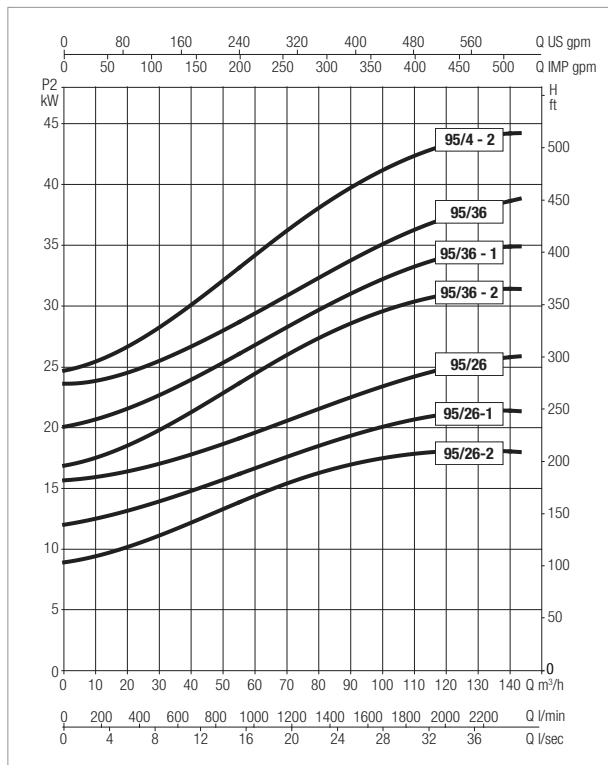
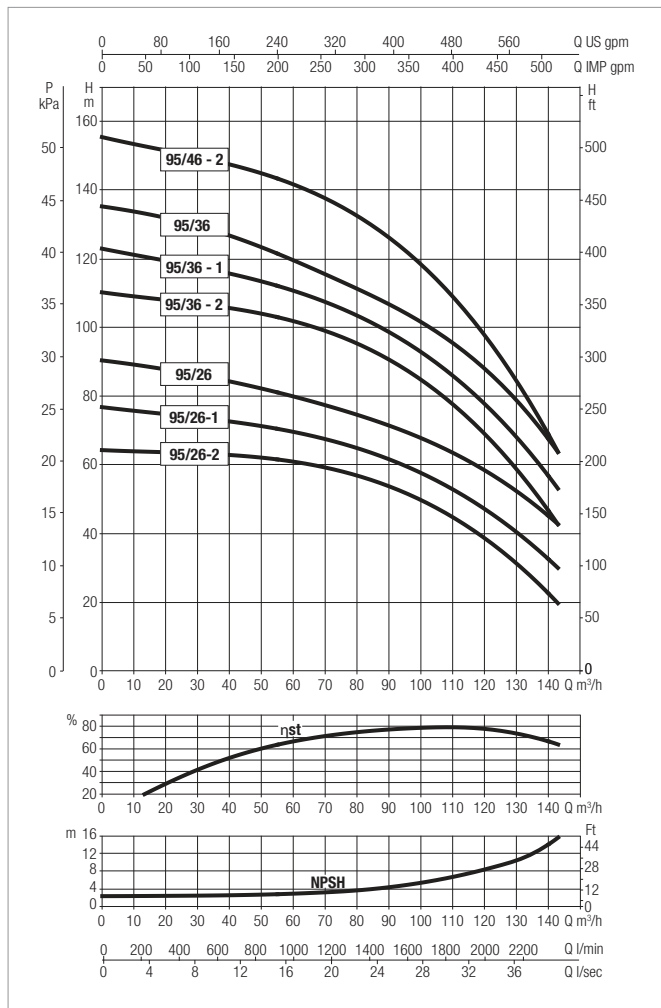


Version F: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 mm	L2 mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 65/26-2 T 220-277/380-480/60	100	100	849,2	476	198	248	350	1325,2	1325,2	365	152,5
NKV 65/26-1 T 220-277/380-480/60	100	100	849,2	542	238	317	350	1391,2	1391,2	365	186,5
NKV 65/26 T 220-277/380-480/60	100	100	849,2	542	238	317	350	1391,2	1391,2	365	198,0
NKV 65/36-2 T 220-277/380-480/60	100	100	941,3	542	238	317	350	1483,3	1483,3	365	202,5
NKV 65/36 T 220-277/380-480/60	100	100	946,3	658	300	399	400	1604,3	1604,3	365	324,5
NKV 65/46-2 T 380-480D/60	100	100	1038,4	658	300	399	400	1696,4	1696,4	365	343,0
NKV 65/46 T 380-480D/60	100	100	1038,4	699	335	465	450	1737,4	1737,4	365	412,0
NKV 65/56-2 T 380-480D/60	100	100	1130,5	699	335	465	450	1829,5	1829,5	365	416,5
NKV 65/56-1 T 380-480D/60	100	100	1130,5	699	335	465	450	1829,5	1829,5	365	416,5

NKV 95 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)

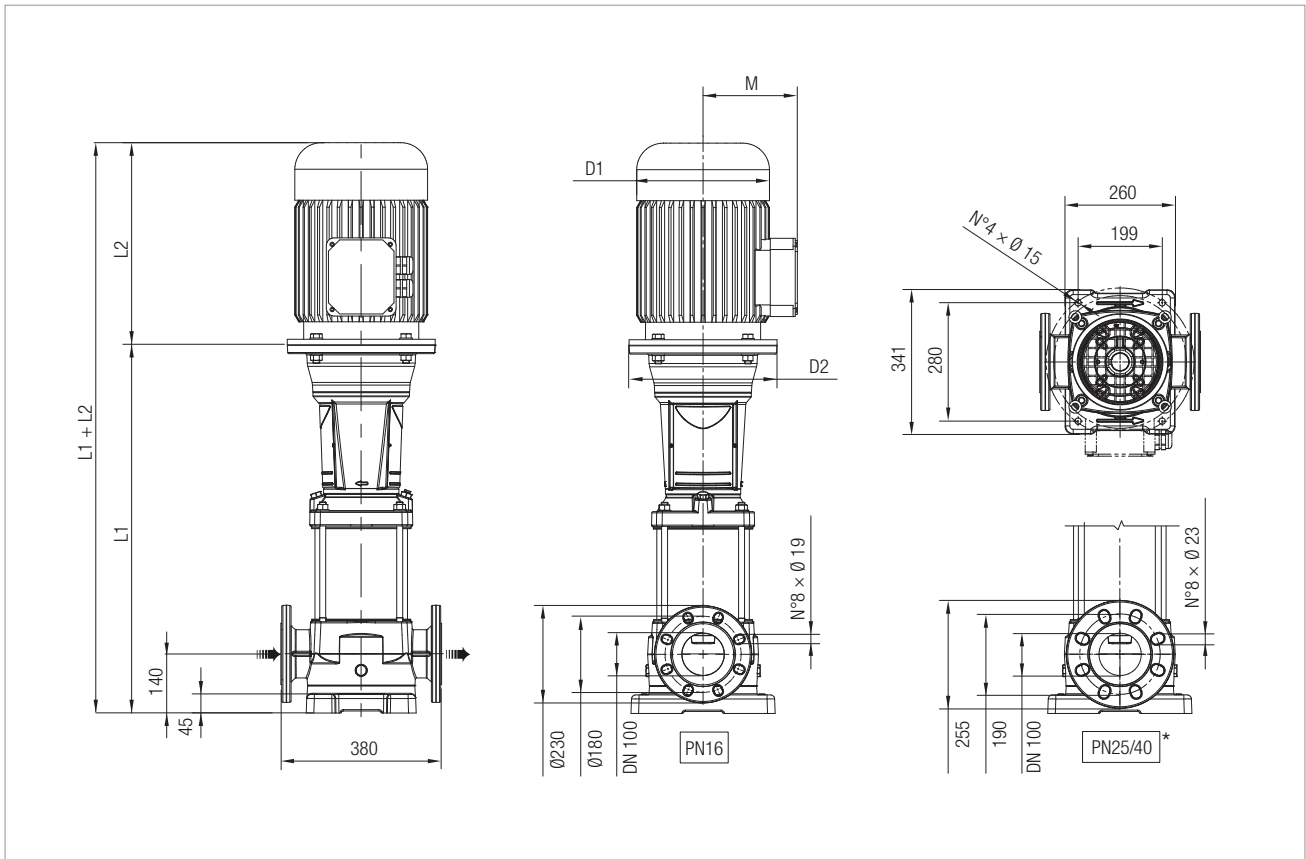


The performance curves are based on kinematic viscosity values = 1 mm²/s and density aequivalent to 1000 kg/m³. Tolerance of curves to ISO 9906.

MODEL	VOLTAGE 50 Hz	P2 NOMINAL		MEC
		KW	HP	
NKV 95/26-2 T 220-277/380-480/60	220-277/380-480 V	18,50	25,00	160
NKV 95/26-1 T 220-277/380-480/60	220-277/380-480 V	22,00	30,00	180
NKV 95/26 T 220-277/380-480/60	220-277/380-480 V	30,00	40,00	200
NKV 95/36-2 T 380-480D/60	380-480 V	37,00	50,00	200
NKV 95/36-1 T 380-480D/60	380-480 V	37,00	50,00	200
NKV 95/36 T 380-480D/60	380-480 V	45,00	60,00	225
NKV 95/46-2 T 380-480D/60	380-480 V	45,00	60,00	225

NKV 95 - MULTISTAGE CENTRIFUGAL ELECTRIC PUMPS WITH VERTICAL AXIS, FOR CIVIL AND INDUSTRIAL PRESSURIZATION UNITS

Liquid temperature range: from - 30°C to +120°C - Maximum working pressure: 25 bar (2500 kPa)



Version F: The pump is supplied without counter flanges (optional accessories, including joints and bolts).

MODEL	DNA	DNM	L1 mm	L2 mm	M mm	D1 mm	D2 mm	L1+L2 mm	H mm	Interax mm	WEIGHT Kg
NKV 95/26-2 T 220-277/380-480/60	100	100	849,2	542	238	317	350	1391,2	1391,2	380	187,0
NKV 95/26-1 T 220-277/380-480/60	100	100	849,2	542	238	317	350	1391,2	1391,2	380	198,5
NKV 95/26 T 220-277/380-480/60	100	100	854,2	658	300	399	400	1512,2	1512,2	380	320,5
NKV 95/36-2 T 380-480D/60	100	100	946,3	658	300	399	400	1604,3	1604,3	380	338,5
NKV 95/36-1 T 380-480D/60	100	100	946,3	658	300	399	400	1604,3	1604,3	380	338,5
NKV 95/36 T 380-480D/60	100	100	946,3	699	335	465	450	1645,3	1645,3	380	407,5
NKV 95/46-2 T 380-480D/60	100	100	1038,4	699	335	465	450	1737,4	1737,4	380	411,0

DAB
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On-line selection tool



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