

DAB							GRUNDFOS	WILO
Код	Модель	<sup>1</sup> V~	<sup>2</sup> DN	<sup>3</sup> L	<sup>4</sup> H (m)	<sup>5</sup> Q(m³/h)	Модель	Модель

#### Одиночные циркуляционные насосы с резьбовыми патрубками

505100962	VA 25/130	1	1 1/2"	130	2,71	3	UPS 25-40 130	Star-RS 25/4-130 Stratos ECO 25/1-5-130
505130962	VA 25/180	1	1 1/2"	180	2,71	3	UPS 25-30 180	Star-RS 25/4 Stratos ECO 25/1-3
505140962	VA 25/180X	1	2"	180	2,71	3	UPS 32-30 180	Star-RS 30/4 Stratos ECO 30/1-3
505100182	VA 35/130	1	1 1/2"	130	4,3	3	UPS 25-40 130	Star-RS 25/4-130 Stratos ECO 25/1-5-130
505130182	VA 35/180	1	1 1/2"	180	4,3	3	UPS 25-40 180	Star-RS 25/4 Stratos ECO 25/1-5
505140182	VA 35/180X	1	2"	180	4,3	3	UPS 32-40 180	Star-RS 30/4 Stratos ECO 30/1-3
505102182	VA 55/130	1	1 1/2"	130	5,4	4,2	UPS 25-50 130	Star-RS 25/6-130 Stratos ECO 25/1-5-130
505132182	VA 55/180	1	1 1/2"	180	5,4	4,2	UPS 25-50 180	Star-RS 25/6 Stratos ECO 25/1-5
505142182	VA 55/180X	1	2"	180	5,4	4,2	UPS 32-50 180	Star-RS 30/6 Stratos ECO 30/1-6
505104182	VA 65/130	1	1 1/2"	130	6,3	3	UPS 25-60 130	Star-RS 25/6-130 Stratos ECO 25/1-5-130
505134182	VA 65/180	1	1 1/2"	180	6,3	3	UPS 25-60 180	Star-RS 25/6 Stratos ECO 25/1-5
505144182	VA 65/180 X	1	2"	180	6,3	3	UPS 32-60 180	Star-RS 30/6 Stratos ECO 30/1-6

#### Одиночные циркуляционные насосы с овальными фланцами

505400182	VB 35/120	1	25	120	4,3	3	UPS 21-40 F 120	Star-RS 25/4-130 Stratos ECO 25/1-5-130
505404182	VB 65/120	1	25	120	6,3	3	UPS 21-60 F 120	Star-RS 25/6-130 Stratos ECO 25/1-5-130

#### Двойные циркуляционные насосы с фланцевыми соединениями

505610162	VD 55/220.32	1	32	220	5,4	4,2	UPSD 32-60 F	TOP-SD 40/7 Stratos-D 32/1-8
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505620162	VD 65/220.32	1	32	220	6,3	3	UPSD 32-60 F	TOP-SD 40/7 Stratos-D 32/1-8
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**Одиночные циркуляционные насосы для ГВС**

505701022	VS 8/150	1	1 1/2"	150	0,83	1,8	UP 20-07 N 150	Star-Z 20/1
505703022	VS 16/150	1	1 1/2"	150	1,82	3	UP 20-15 N 150	Star-Z 20/1
505700022	VS 35/150	1	1 1/2"	150	4,1	4,2	UP 20-30 N 150	Star-Z 25/2 Stratos ECO-Z 25/1-5
505702022	VS 65/150	1	1 1/2"	150	6	5,4	UP 20-45 N 150	TOP-Z 20/4 Stratos ECO-Z 25/1-5

**Одиночные циркуляционные насосы с резьбовыми патрубками**

505803001	A 50/180 M	1	1 1/2"	180	5,7	7,2	UPS 25-55 180	-
505802041	A 50/180 XM	1	2"	180	5,7	7,2	UPS 32-55 180	TOP-S 30/7 Stratos 30/1-8
505803601	A 50/180 T	1	1 1/2"	180	5,6	7,2	UPS 25-55 180	-
505802671	A 50/180 XT	3	2"	180	5,9	7,2	UP 32-55 180	TOP-S 30/7 Stratos 30/1-8
505805001	A 56/180 M	1	1 1/2"	180	6,35	12	UPS 25-80 180	TOP-E 25/1-7 Stratos 25/1-8
505804041	A 56/180 XM	1	2"	180	6,35	12	UPS 32-55 180	TOP-S 30/7 Stratos 30/1-8
505805601	A 56/180 T	1	1 1/2"	180	6,42	7,2	UPS 25-80 180	TOP-E 25/1-7 Stratos 25/1-8
505804670	A 56/180 XT	3	2"	180	6,4	7,2	UP 32-55 180	TOP-S 30/7 Stratos 30/1-8
505807001	A 80/180 M	1	1 1/2"	180	8,25	7,2	UPS 25-80 180	TOP-E 25/1-7 Stratos 25/1-8
505806041	A 80/180 XM	1	2"	180	8,25	7,2	UPS 32-80 180	TOP-S 30/10 Stratos 30/1-12
505806670	A 80/180 XT	3	2"	180	8,2	7,2	UP 32-80 180	TOP-S 30/10 Stratos 30/1-12
505807601	A 80/180 T	1	1 1/2"	180	8,2	7,2	UPS 25-80 180	TOP-E 25/1-7 Stratos 25/1-8
505809001	A 110/180 XM	1	2"	180	11,3	12	UPS 25-120 180	TOP-E 30/1-10 Stratos 30/1-12
505809601	A 110/180 XT	1	2"	180	11,3	12	UPS 25-120 180	TOP-E 30/1-10 Stratos 30/1-12

**Одиночные циркуляционные насосы с резьбовыми патрубками**

505812040	B 50/250.40 M	1	40	250	5,7	7,2	UPS 40-50 F 250	TOP-S 40/4 Stratos 40/1-4
505812670	B 50/250.40 T	3	40	250	5,9	7,2	UP 40-50 F 250	TOP-S 40/4 Stratos 40/1-4
505814040	B 56/250.40 M	1	40	250	6,35	12	UPS 40-50 F 250	TOP-S 40/4 Stratos 40/1-4
505814670	B 56/250.40 T	3	40	250	6,4	7,2	UP 40-50 F 250	TOP-S 40/4 Stratos 40/1-4
505816040	B 80/250.40 M	1	40	250	8,25	7,2	UPS 40-80 F 250	TOP-S 40/7 Stratos 40/1-8
505816670	B 80/250.40 T	3	40	250	8,2	7,2	UP 40-80 F 250	TOP-S 40/7 Stratos 40/1-8

**Двойные циркуляционные насосы с фланцевыми соединениями**

505822040	D 50/250.40 M	1	40	250	5,7	7,2	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8
505822670	D 50/250.40 T	3	40	250	5,9	7,2	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8
505824040	D 56/250.40 M	1	40	250	6,35	12	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8
505824670	D 56/250.40 T	3	40	250	6,4	7,2	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8
505826040	D 80/250.40 M	1	40	250	8,25	7,2	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8
505826670	D 80/250.40 T	3	40	250	8,2	7,2	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8

**Одиночные циркуляционные насосы с фланцевыми соединениями**

505900622	BMH 30/250.40T	3	40	250	3,3	7,2	UPS 40-30 F	TOP-S 40/4 Stratos 40/1-4
505904002	BPH 60/250.40M	1	40	250	7,2	12	UPS 40-60/2 F	TOP-S 40/7 Stratos 40/1-8
505904622	BPH 60/250.40T	3	40	250	7,65	12	UPS 40-60/2 F	TOP-S 40/7 Stratos 40/1-8
505907002	BPH 120/250.40M	1	40	250	11	14,4	UPS 40-120 F	TOP-S 40/10 Stratos 40/1-8
505907622	BPH 120/250.40T	3	40	250	12	14,4	UPS 40-120 F	TOP-S 40/10 Stratos 40/1-8
505920622	BMH 30/280.50T	3	50	280	3,15	11,4	UPS 50-30 F	TOP-S 50/4

505920622	BMH 30/280.50T	3	50	280	3,15	14,4	UPS 50-30 F	Stratos 50/1-8
505923622	BMH 60/280.50T	3	50	280	5,83	18	UPS 50-60/4 F	TOP-S 50/7 Stratos 50/1-8
505924002	BPH 60/280.50M	1	50	280	7,65	24	UPS 50-60/2 F	TOP-S 50/7 Stratos 50/1-9
505924622	BPH 60/280.50T	3	50	280	7,95	24	UPS 50-60/2 F	TOP-S 50/7 Stratos 50/1-9
505927622	BPH 120/280.50T	3	50	280	11,7	30	UPS 50-120 F	TOP-S 50/10 Stratos 50/1-12
505928622	BPH 150/280.50T	3	50	280	15	24	UPS 50-180 F	TOP-S 50/10 Stratos 50/1-12
505929622	BPH 180/280.50T	3	50	280	18,4	36	UPS 50-185 F	TOP-S 50/15
505940622	BMH 30/340.65T	3	65	340	3,15	18	UPS 65-30 F	TOP-S 65/7 Stratos 65/1-9
505943622	BMH 60/340.65T	3	65	340	5,4	24	UPS 65-60/4 F	TOP-S 65/7 Stratos 65/1-9
505944002	BPH 60/340.65M	1	65	340	6,8	36	UPS 65-60/2 F	TOP-S 65/7 Stratos 65/1-9
505944622	BPH 60/340.65T	3	65	340	7,4	36	UPS 65-60/2 F	TOP-S 65/7 Stratos 65/1-9
505947622	BPH 120/340.65T	3	65	340	10,9	42	UPS 65-120 F	TOP-S 65/13 Stratos 65/1-12
505948622	BPH 150/340.65T	3	65	340	14,9	42	UPS 65-180 F	TOP-S 65/15
505949622	BPH 180/340.65T	3	65	340	17,9	42	UPS 65-185 F	TOP-S 65/15
505960122	BMH 30/360.80T	3	80	360	3,9	36	UPS 80-30 F	TOP-S 80/7 Stratos 80/1-12
505963122	BMH 60/360.80T	3	80	360	5,7	42	UPS 80-60 F	TOP-S 80/10 Stratos 80/1-12
505967122	BPH 120/360.80T	3	80	360	11,8	54	UPS 80-120 F	TOP-S 80/10 Stratos 80/1-12

**Двойные циркуляционные насосы с фланцевыми соединениями**

505910622	DMH 30/250.40 T	3	40	250	3,3	7,2	UPSD 40-30 F	DOP 40/100 r Stratos-D 40/1-8
505914002	DPH 60/250.40 M	1	40	250	7,2	12	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8
505914622	DPH 60/250.40 T	3	40	250	7,65	12	UPSD 40-60 F	TOP-SD 40/7 Stratos-D 40/1-8

505917002	DPH 120/250.40 M	1	40	250	11	14,4	UPSD 40-120 F	TOP-SD 40/10 Stratos-D 40/1-12
505917622	DPH 120/250.40 T	3	40	250	12	14,4	UPSD 40-120 F	TOP-SD 40/10 Stratos-D 40/1-12
505930622	DMH 30/280.50 T	3	50	280	3,15	14,4	UPSD 50-30 F	DOP 50/100 r Stratos-D 50/1-8
505933622	DMH 60/280.50 T	3	50	280	5,83	18	UPSD 50-60/4 F	TOP-SD 50/7 Stratos-D 50/1-9
505934002	DPH 60/280.50 M	1	50	280	7,65	24	UPSD 50-60/2 F	TOP-SD 50/7 Stratos-D 50/1-9
505934622	DPH 60/280.50 T	3	50	280	7,95	24	UPSD 50-60/2 F	TOP-SD 50/7 Stratos-D 50/1-9
505937622	DPH 120/280.50 T	3	50	280	11,7	30	UPSD 50-120 F	TOP-SD 50/10 Stratos-D 50/1-12
505938622	DPH 150/280.50T	3	50	280	15	24	UPSD 50-180 F	TOP-SD 65/13 Stratos-D 65/1-12
505950622	DMH 30/340.65 T	3	65	340	3,15	18	UPSD 65-30 F	DOP 65/125 r Stratos-D 65/1-12
505953622	DMH 60/340.65 T	3	65	340	5,4	24	UPSD 65-60/4 F	TOP-SD 65/10 Stratos-D 65/1-12
505954002	DPH 60/340.65 M	1	65	340	6,8	36	UPSD 65-60/2 F	TOP-SD 65/10 Stratos-D 65/1-12
505954622	DPH 60/340.65 T	3	65	340	7,4	36	UPSD 65-60/2 F	TOP-SD 65/10 Stratos-D 65/1-12
505957622	DPH 120/340.65 T	3	65	340	10,9	42	UPSD 65-120 F	TOP-SD 65/13
505958622	DPH 150/340.65 T	3	65	340	14,9	42	UPSD 65-180 F	TOP-SD 65/15
505970122	DMH 30/360.80 T	3	80	360	3,9	36	UPSD 80-30 F	DOP 80/125 r Stratos-D 80/1-12
505973122	DMH 60/360.80 T	3	80	360	5,7	42	UPSD 80-60 F	DOP 80/160 r Stratos-D 80/1-12
505977122	DPH 120/360.80 T	3	80	360	11,8	54	UPSD 80-120 F	TOP-SD 80/10 Stratos-D 80/1-12

**Одиночные циркуляционные насосы с частотным регулированием с резьбовыми патрубками**

505200182	VEA 35/130	1	1 1/2"	130	4,3	3	ALPHA+ 25-40 130	Stratos ECO 25/1-5-130
505230182	VEA 35/180	1	1 1/2"	180	4,3	3	ALPHA+ 25-40 180	Stratos ECO 25/1-3
505240182	VEA 35/180 X	1	2"	180	4,3	3	ALPHA+ 32-40 180	Stratos ECO 30/1-3
505202182	VEA 55/130	1	1 1/2"	130	5,4	3	ALPHA+ 25-60 130	Stratos ECO 25/1-5-130

505232182	VEA 55/180	1	1 1/2"	180	5,4	3	ALPHA+ 25-60 180	Stratos ECO 25/1-5
505242182	VEA 55/180 X	1	2"	180	5,4	3	ALPHA+ 32-60 180	Stratos ECO 30/1-5
505204182	VEA 65/130	1	1 1/2"	130	6,3	3	ALPHA+ 25-60 130	Stratos ECO 25/1-5-130
505234182	VEA 65/180	1	1 1/2"	180	6,3	3	ALPHA+ 25-60 180	Stratos ECO 25/1-5
505244182	VEA 65/180 X	1	2"	180	6,3	3	ALPHA+ 32-60 180	Stratos ECO 30/1-5

**Одиночные циркуляционные насосы с частотным регулированием с фланцевыми соединениями**

505980000	VEA 40/190 XM(filettato)	1	2"	190	4	12	magna 32-100	Stratos 30/1-8
505980300	VEA 80/180 XM (filettato)	1	2"	180	8,2	5,4	magna 32-100	Stratos 30/1-8

**Циркуляционные насосы с частотным регулированием и графическим меню**

505904040	BPH-E 60/250.40 M	1	40	250	7,2	12	magna 40-100F	TOP-E 40/1-4 Stratos 40/1-4
505914040	DPH-E 60/250.40 M	1	40	250	7,2	12	magna D 40-100F	TOP-ED 40/1-7 Stratos-D 40/1-8
505907040	BPH-E 120/250.40 M	1	40	250	11	14,4	magna 40-120F	Stratos 40/1-8 Stratos 40/1-12 TOP-E 40/1-10
505917040	DPH-E 120/250.40 M	1	40	250	11	14,4	magna D 40-120F	TOP-ED 40/1-10 Stratos-D 40/1-12
505924040	BPH-E 60/280.50 M	1	50	280	7,65	24	magna 50-60F	TOP-E 50/1-7 Stratos 50/1-8
505934040	DPH-E 60/280.50 M	1	50	280	7,65	24	magna D 50-60F	TOP-ED 50/1-6 TOP-ED 50/1-7 Stratos-D 50/1-8
505927040	BPH-E 120/280.50 M	1	50	280	11,3	30	magna 50-120F	Stratos 50/1-9 Stratos 50/1-12 TOP-E 50/1-10
505937040	DPH-E 120/280.50 M	1	50	280	11,3	30	magna D 50-120F	TOP-ED 50/1-10 Stratos-D 50/1-12
505944040	BPH-E 60/340.65 M	1	65	340	7,4	36	magna 65-60F	TOP-E 65/1-10
505954040	DPH-E 60/340.65 M	1	65	340	7,4	36	magna D 65-60F	TOP-ED 65/1-10 Stratos-D 65/1-12
505947040	BPH-E 120/340.65 M	1	65	340	10,9	42	magna 65-120F	Stratos 65/1-9 Stratos 65/1-12
505957040	DPH-E 120/340.65 M	1	65	340	10,9	42	magna D 65-120F	-
505967040	BHP-E 120/360.80 M	1	80	360	11,8	54	UPE 80-120F	TOP-E 80/1-10 Stratos 80/1-12
505977040	DPH-E 120/360.80 M	1	80	360	11,8	54	UPE D 80-120F	TOP-ED 80/1-10

003977040	DFPE 120/300.00 M	1	80	300	11,0	34	DFED 80-120F	Stratos-D 80/1-12
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#### Одиночные инлайн насосы с резьбовыми патрубками

105100000	ALM 200 M	1	1 1/2"	180	1,9	2,4	UP 20-30N	-
105100084	ALP 800 M	1	1 1/2"	180	7,7	6	TP 32-90	-
105100094	ALP 800 T	3	1 1/2"	180	7,7	6	TP 32-90	-
105100024	ALM 500 M	1	2"	250	5,5	7,2	TP 25-50	-
105100034	ALM 500 T	3	2"	250	5,5	7,2	TP 25-50	-
105100124	ALP 2000 M	1	2"	250	21,1	8,4	UPS 40-180F	-
105100134	ALP 2000 T	3	2"	250	21,1	8,4	UPS 40-180F	-

#### Одиночные инлайн насосы с фланцевыми соединениями

105110014	KLM 40-300 T	3	40	250	3,4	7,2	TP 40-30/4	IPL 40/130-0,25/4
105110214	KLP 40-600 T	3	40	250	8,2	12	TP 40-60/2	-
105110224	KLP 40-900 T	3	40	250	10,2	12	TP 40-90/2	-
105110234	KLP 40-1200 T	3	40	250	13,7	14,4	TP 40-120/2	IPL 40/115-0,55/2
105110054	KLM 50-300 T	3	50	280	2,9	14,4	TP 50-30/4	-
105110074	KLM 50-600 T	3	50	280	5,4	18	TP 50-60/4	IPL 50/130-0,37/4
105110254	KLP 50-1200 T	3	50	280	12	24	TP 50-120/2	IPL 50/115-0,75/2
105110094	KLM 65-300 T	3	65	340	3,1	18	TP 65-30/4	-
105110114	KLM 65-600 T	3	65	340	5,5	24	TP 65-60/4	-
105110290	KLP 65-1200 T	3	65	340	12	36	TP 65-120/2	IPL 65/115-1,5/2
105110134	KLM 80-300 T	3	80	360	3,3	36	TP 80-30/4	-
105110150	KLM 80-600 T	3	80	360	5,7	48	TP 80-60/4	-
105110330	KLP 80-1200 T	3	80	360	11,8	60	TP 80-120/2	IPL 80/115-2,2/2

#### Двойные инлайн насосы с фланцевыми соединениями

105210010	DKLM 40-300 T	3	40	250	3,4	7,2	TPD 40-30/4	DPL 40/130-0,25/4
105210210	DKLP 40-600 T	3	40	250	8,2	12	TPD 40-60/2	-
105210230	DKLP 40-1200 T	3	40	250	13,7	14,4	TPD 40-120/2	DPL 40/115-0,55/2
105210050	DKLM 50-300 T	3	50	280	2,9	14,4	TPD 50-30/4	-
105210070	DKLM 50-600 T	3	50	280	5,4	18	TPD 50-60/4	DPL 50/130-0,37/4
105210250	DKLP 50-1200 T	3	50	280	12	24	TPD 50-120/2	DPL 50/115-0,75/2
105210090	DKLM 65-300 T	3	65	340	3,1	18	TPD 65-30/4	-
105210110	DKLM 65-600 T	3	65	340	5,5	24	TPD 65-60/4	DPL 60/130-0,55/4
105210290	DKLP 65-1200 T	3	65	340	12	36	TPD 65-120/2	DPL 65/115-1,5/2
105210130	DKLM 80-300 T	3	80	360	3,3	36	TPD 80-30/4	-
105210150	DKLM 80-600 T	3	80	360	5,7	48	TPD 80-60/4	DPL 80/130-0,75/4
105210330	DKLP 80-1200 T	3	80	360	11,8	60	TPD 80-120/2	DPL 80/115-2,2/2

#### Одиночные четырех-полюсные насосы инлайн

105121290	CM 40-440 T	3	40	390	4,4	6	TP 40-30/4	-
105121310	CM 40-540 T	3	40	390	5,4	6	TP 40-60/4	IPn 40/125-0,55/4
105121330	CM 40-670 T	3	40	390	6,7	6	TP 40-90/4	-
105121350	CM 40-870 T	3	40	390	8,7	6	TP 40-100/4	IPn 40/160-0,55/4
105122100	CM 40-1300 T	3	40	380		18	TP 40-130/4	IPn 40/200-0,75/4
105122110	CM 40-1450 T	3	40	380		18	TP 40-160/4	IPn 40/224-1,1/4
105121470	CM 50-510 T	3	50	425		6	TP 50-30/4	-
105121490	CM 50-630 T	3	50	425		6	TP 50-60/4	-
105121510	CM 50-780 T	3	50	425		6	TP 50-90/4	IPn 50/160-0,55/4
105121530	CM 50-1000 T	3	50	425		12	TP 50-110/4	IPn 50/180-0,75/4
105122120	CM 50-1270 T	3	50	400		18	TP 50-130/4	IPn 50/200-1,1/4
105122130	CM 50-1420 T	3	50	400		24	TP 50-160/4	IPn 50/224-1,5/4
1D4211G23	CM 65 - 760/A/BAQE/0,55	3	65	360	7,6	24	-	IL 65/150-0,75/4
1D4211G33	CM 65 - 920/A/BAQE/0,75	3	65	360	9,2	30	TP65-90/4	IL 65/160-1,1/4
1D4311G43	CM 65 - 1080/A/BAQE/1,1	3	65	475	10,8	42	TP65-110/4	IL 65/170-1,1/4
1D4311G53	CM 65 - 1200/A/BAQE/1,5	3	65	475	12	42	TP65-130/4	IL 65/170-1,5/4
1D4311G63	CM 65 - 1530/A/BAQE/2,2	3	65	475	15,3	54	TP65-150/4	IL 65/210-2,2/4
1D4311G74	CM 65 - 1680/A/BAQE/3	3	65	475	16,8	54	TP65-170/4	IL 65/220-2,2/4 IL 65/220-3/4
1D4411G84	CM 65 - 2380/A/BAQE/4	3	65	475	23,8	54	TP65-240/4	IL 65/250-3/4 IL 65/250-4/4 IL 65/270-5,5/4
1D5211G43	CM 80 - 740/A/BAQE/1,1	3	80	440	7,4	60	TP80-70/4	IL 80/150-1,1/4
1D5211G53	CM 80 - 890/A/BAQE/1,5	3	80	440	8,9	66	TP80-90/4	IL 80/160-1,5/4
1D5211G63	CM 80 - 1050/A/BAQE/2,2	3	80	440	10,5	60	TP80-110/4	IL 80/170-2,2/4
1D5311G74	CM 80 - 1530/A/BAQE/3	3	80	500	15,3	72	TP80-150/4	IL 80/210-3/4
1D5311G84	CM 80 - 1700/A/BAQE/4	3	80	500	17	84	TP80-170/4	IL 80/220-4/4
1D5411G94	CM 80 - 2410/A/BAQE/5,5	3	80	620	24,1	78	TP80-240/4	IL 80/270-5,5/4
1D5511GA4	CM 80 - 2700/A/BAQE/7,5	3	80	620	27	90	TP80-270/4	-
1D5511GB4	CM 80 - 3420/A/BAQE/11	3	80	620	34,2	114	TP80-340/4	-
1D6111G43	CM 100 - 650/A/BAQE/1,1	3	100	500	6,5	60	-	IL 100/145-1,1/4
1D6211G53	CM 100 - 660/A/BAQE/1,5	3	100	550	6,6	114	TP100-70/4	IL 100/150-1,5/4
1D6211G63	CM 100 - 865/A/BAQE/2,2	3	100	550	8,65	120	TP100-90/4	IL 100/160-2,2/4
1D6211G74	CM 100 - 1020/A/BAQE/3	3	100	550	10,2	120	TP100-110/4	IL 100/170-3/4
1D6311G84	CM 100 - 1320/A/BAQE/4	3	100	550	13,2	120	TP100-130/4	IL 100/200-3/4 IL 100/200-4/4
1D6311G94	CM 100 - 1650/A/BAQE/5,5	3	100	550	16,5	120	TP100-170/4	IL 100/220-5,5/4



1D6411GA4	CM 100 - 2050/A/BAQE/7,5	3	100	670	20,5	120	TP100-200/4	IL 100/250-5,5/4 IL 100/250-7,5/4 IL 100/260-11/4
1D6411GB4	CM 100 - 2550/A/BAQE/11	3	100	670	25,5	120	TP100-250/4	IL 100/270-11/4
1D6511GC4	CM 100 - 3290/A/BAQE/15	3	100	670	32,9	150	TP100-330/4	-
1D6511GD4	CM 100 - 3680/A/BAQE/18,5	3	100	670	36,8	150	TP100-370/4	-
1D6511GE4	CM 100 - 4100/A/BAQE/22	3	100	670	41	180	TP100-410/4	-
1D7311G84	CM 125 - 1075/A/BAQE/4	3	125	620	10,75	180	TP125-110/4	IL 125/190-4/4
1D7311G94	CM 125 - 1270/A/BAQE/5,5	3	125	620	12,7	180	TP125-130/4	IL 125/210-5,5/4
1D7311GA4	CM 125 - 1560/A/BAQE/7,5	3	125	620	15,6	210	TP125-160/4	IL 125/220-5,5/4 IL 125/220-7,5/4
1D7411GB4	CM 125 - 2100/A/BAQE/11	3	125	800	21	180	TP125-210/4	IL 125/250-11/4
1D7411GC4	CM 125 - 2550/A/BAQE/15	3	125	800	25,5	210	TP125-250/4	IL 125/270-11/4 IL 125/270-15/4
1D7511GD4	CM 125 - 3200/A/BAQE/18,5	3	125	800	32	180	TP125-320/4	IL 125/320-18,5/4
1D7511GE4	CM 125 - 3600/A/BAQE/22	3	125	800	36	210	TP125-360/4	IL 125/300-18,5/4 IL 125/320-22/4
1D7511GF4	CM 125 - 4022/A/BAQE/30	3	125	800	40,22	210	TP125-420/4	IL 125/340-30/4
1D8411G94	CM 150 - 955/A/BAQE/5,5	3	150	800	9,55	300	-	IL 150/190-5,5/4
1D8411GA4	CM 150 - 1322/A/BAQE/7,5	3	150	800	13,22	250	-	IL 150/200-7,5/4
1D8411GB4	CM 150 - 1600/A/BAQE/11	3	150	800	16	300	TP150-160/4	IL 150/220-11/4
1D8411GC4	CM 150 - 1950/A/BAQE/15	3	150	800	19,5	360	TP150-200/4	IL 150/250-15/4 IL 150/260-15/4 IL 150/260-18,5/4
1D8411GD4	CM 150 - 2200/A/BAQE/18,5	3	150	800	22	390	TP150-220/4	IL 150/270-18,5/4
1D8411GE4	CM 150 - 2405/A/BAQE/22	3	150	800	24,05	420	TP150-250/4	IL 150/270-22/4

#### Двойные четырех-полюсные насосы инлайн

105222100	DCM 40-380 T	3	40	340		6	TPD 40-30/4	-
105222130	DCM 50-460 T	3	50	365		18	TPD 50-60/4	DPn 50/125-0,55/4
105222150	DCM 50-880 T	3	50	410		18	TPD 50-90/4	DPn 50/160-0,55/4
105222160	DCM 65-670 T	3	65	450		30	-	DPn 65/125-0,55/4
105222170	DCM 65-820 T	3	65	450		36	TPD 65-90/4	DPn 65/160-0,75/4
105222180	DCM 65-900 T	3	65	450		36	-	DPn 65/180-1,5/4
105222190	DCM 80-630 T	3	80	510		48	TPD 80-60/4	-
105222200	DCM 80-730 T	3	80	510		54	TPD 80-70/4	-
105222210	DCM 80-860 T	3	80	510		60	TPD 80-90/4	DPn 80/160-1,1/4
105222220	DCM 80-1020 T	3	80	510		60	TPD 80-110/4	DPn 80/180-2,2/4

105222230	DCM 100-820 T	3	100	630		78	TPD 100-90/4	DPn 100/160-1,1/4
105222240	DCM 100-1000 T	3	100	630		90	TPD 100-110/4	DPn 100/180-2,2/4
105222250	DCM 100-1200 T	3	100	630		105	TPD 100-130/4	DPn 100/200-3/4
105222260	DCM 100-1450 T	3	100	630		120	-	DPn 100/224-4/4

**Одиночные двух-полюсные насосы инлайн**

105130070	CP 40/2300 T	3	40	390	21,8	12	-	IPn 40/125-1,1/2
105130090	CP 40/2700 T	3	40	390	26,9	12	-	IPn 40/140-1,5/2
105130110	CP 40/3500 T	3	40	390	34,8	12	-	IPn 40/160-2,2/2
105130300	CP 40/3800 T	3	40	390		18	TP 40-360/2	-
105130310	CP 40/4700 T	3	40	390		24	TP 40-470/2	IPn 40/180-4/2
105130320	CP 40/5500 T	3	40	390		24	TP 40-580/2	IPn 40/180-5,5/2
105130330	CP 40/6200 T	3	40	390		24	-	IPn 40/200-7,5/2
105130190	CP 50/2600 T	3	50	425		18	-	IPn 50/125-1,5/2
105130210	CP 50/3100 T	3	50	425		18	-	IPn 50/140-2,2/2
105130230	CP 50/4100 T	3	50	425		24	-	IPn 50/160-3/2
105130340	CP 50/4600 T	3	50	400		36	TP 50-440/2	IPn 50/180-5,5/2
105130350	CP 50/5100 T	3	50	400		36	-	IPn 50/180-7,5/2
105130360	CP 50/5650 T	3	50	400		36	TP 50-570/2	-
1D4111G51	CP 65 - 1470/A/BAQE/1,5	3	65	360	14,7	48	-	IL 65/110-3/2
1D4111G61	CP 65 - 1900/A/BAQE/2,2	3	65	360	19	48	TP 65-190/2	IL 65/120-3/2 IL 65/120-4/2
1D4111G72	CP 65 - 2280/A/BAQE/3	3	65	360	22,8	54	TP 65-230/2	IL 65/130-5,5/2
1D4111G82	CP 65 - 2640/A/BAQE/4	3	65	360	26,4	60	TP 65-260/2	IL 65/150-5,5/2
1D4211G92	CP 65 - 3400/A/BAQE/5,5	3	65	360	34	54	TP 65-340/2	IL 65/140-5,5/2 IL 65/160-5,5/2
1D4211GA2	CP 65 - 4100/A/BAQE/7,5	3	65	360	41	66	TP 65-410/2	IL 65/140-7,5/2 IL 65/160-7,5/2
1D4311GB2	CP 65 - 4700/A/BAQE/11	3	65	475	47	84	TP 65-460/2	IL 65/170-11/2
1D4311GC2	CP 65 - 5500/A/BAQE/15	3	65	475	55	90	TP 65-550/2	IL 65/200-11/2 IL 65/200-15/2
1D4311GD2	CP 65 - 6150/A/BAQE/18,5	3	65	475	61,5	102	TP 65-660/2	IL 65/210-15/2 IL 65/210-18,5/2
1D4311GE2	CP 65 - 6750/A/BAQE/22	3	65	475	67,5	102	-	IL 65/220-18,5/2
1D4411GE2	CP 65 - 7350/A/BAQE/22	3	65	475	73,5	102	TP 65-720/2	IL 65/220-22/2
1D4411GF2	CP 65 - 9250/A/BAQE/30	3	65	475	92,5	102	TP 65-930/2	-
1D5111G61	CP 80 - 1400/A/BAQE/2,2	3	80	360	14	84	TP 80-140/2	-
1D5111G72	CP 80 - 1700/A/BAQE/3	3	80	360	17	84	TP 80-180/2	-

1D5111G82	CP 80 - 2050/A/BAQE/4	3	80	360	20,5	90	TP 80-210/2	IL 80/120-4/2
1D5111G92	CP 80 - 2400/A/BAQE/5,5	3	80	360	24	102	TP 80-240/2	IL 80/130-5,5/2
1D5211GA2	CP 80 - 2770/A/BAQE/7,5	3	80	440	27,7	120	TP 80-250/2	IL 80/140-7,5/2 IL 80/150-7,5/2
1D5211GB2	CP 80 - 3250/A/BAQE/11	3	80	440	32,5	120	TP 80-330/2	IL 80/160-11/2
1D5211GC2	CP 80 - 4000/A/BAQE/15	3	80	440	40	150	TP 80-400/2	IL 80/170-11/2 IL 80/170-15/2 IL 80/190-15/2
1D5311GD2	CP 80 - 5150/A/BAQE/18,5	3	80	500	51,5	120	TP 80-520/2	IL 80/190-18,5/2 IL 80/200-18,5/2
1D5311GE2	CP 80 - 5650/A/BAQE/22	3	80	500	56,5	120	TP 80-570/2	IL 80/200-22/2
1D5311GF2	CP 80 - 6850/A/BAQE/30	3	80	500	68,5	150	TP 80-700/2	IL 80/220-30/2
1D6111G82	CP 100 - 1600/A/BAQE/4	3	100	500	16	114	TP 100-160/2	-
1D6111G92	CP 100 - 1950/A/BAQE/5,5	3	100	500	19,5	120	TP 100-200/2	-
1D6111GA2	CP 100 - 2350/A/BAQE/7,5	3	100	500	23,5	150	TP 100-240/2	-
1D6211GB2	CP 100 - 2400/A/BAQE/11	3	100	550	24	210	TP 100-250/2	IL 100/145-11/2
1D6211GC2	CP 100 - 3050/A/BAQE/15	3	100	550	30,5	210	TP 100-310/2	IL 100/150-15/2 IL 100/160-15/2
1D6211GD2	CP 100 - 3550/A/BAQE/18,5	3	100	550	35,5	240	TP 100-360/2	IL 100/160-18,5/2
1D6211GE2	CP 100 - 3850/A/BAQE/22	3	100	550	38,5	240	TP 100-390/2	IL 100/165-22/2 IL 100/170-30/2
1D6311GF2	CP 100 - 4800/A/BAQE/30	3	100	550	48	240	TP 100-480/2	IL 100/190-30/2
1D6311GG2	CP-G 100 - 5600/A/BAQE/37	3	100	550	56	240	-	IL 100/210-30/2 IL 100/210-37/2

#### Двойные двух-полюсные насосы инлайн

105230310	DCP40-1650 T	3	40	340	16,5	18	TPD 40-190/2	-
105230320	DCP 40-2050 T	3	40	340	20,5	21	TPD 40-230/2	-
105230330	DCP 40-2450 T	3	40	340	24,5	21	TPD 40-270/2	-
105230350	DCP 50-1900 T	3	50	365		36	TPD 50-240/2	DPn 50/125-1,5/2
105230360	DCP 50-2450 T	3	50	365		36	TPD 50-290/2	DPn 50/140-2,2/2
105230390	DCP 65-2300 T	3	65	410		48	-	DPn 65/140-3/2
105230410	DCP 65-3250 T	3	65	450		60	TPD 65-340/2	-
105230430	DCP 80-2530 T	3	80	450		105	TPD 80-250/2	-
105230440	DCP 80-3050 T	3	80	510		120	TPD 80-330/2	-
105230460	DCP 80-4100 T	3	80	510		135	TPD 80-400/2	-
105230490	DCP 100-2800 T	3	100	630		195	TPD 100-250/2	-
105230520	DCP 100-3750 T	3	100	630		225	TPD 100-310/2	-

**Одиночные инлайн насосы с частотным регулированием с фланцевыми соединениями**

105110610	KLPE 40/600 M	1	40	250	8,2	12	TPE 40-60	-
105110630	KLPE 40/1200 M	1	40	250	13,7	12	TPE 40-120	IP-E 40/2-12 (tri)
105110650	KLME 50/600 M	1	50	280	5,4	18	TPE 50-60	-
105110670	KLPE 50/1200 M	1	50	280	12	18	-	IP-E 50/2-12 (tri)
105110690	KLME 65/600 M	1	65	340	5,5	18	TPE 65-60	-
105110710	KLPE 65/1200 T	3	65	340	12	36	TPE 65-120	IP-E 65/2-15 (+H)
105110750	KLPE 80/1200 T	3	80	360	11,8	48	TPE 80-120	IP-E 80/2-15 (+H)

**Двойные инлайн насосы с частотным регулированием с фланцевыми соединениями**

105210610	DKLPE 40/600 M	1	40	250	8,2	12	TPED 40-60	-
105210630	DKLPE 40/1200 M	1	40	250	13,7	12	TPED 40-120	IP-E 40/2-12 (tri)
105210650	DKLME 50/600 M	1	50	280	5,4	18	TPED 50-60	-
105210670	DKLME 50/1200 M	1	50	280	12	18	-	IP-E 50/2-12 (tri)
105210690	DKLME 65/600 M	1	65	340	5,5	18	TPED 65-60	-
105210710	DKLPE 65/1200 T	3	65	340	12	36	TPED 65-120	DP-E 65/2-15
105210730	DKLME 80/600 M	1	80	360	5,7	48	TPED 80-60	-
105210750	DKLPE 80/1200 T	3	80	360	11,8	48	TPED 80-120	DP-E 80/2-15

**Одиночные четырех-полюсные инлайн насосы с частотным регулированием**

60110394	CM-E 65-1200/A/BAQE/1,5 T	3	65	475	12	47,5	TPE 65-130/4	-
60110395	CM-E 65-1680/A/BAQE/3 T	3	65	475	16,8	55,7	TPE 65-170/4	-
60110396	CM-E 65-2380/A/BAQE/4 T	3	65	475	23,9	54	TPE 65-240/4	IL-E 65/6-24
60110398	CM-E 80-890/A/BAQE/1,5 T	3	80	440	8,3	73	TPE 80-90/4	-
60110399	CM-E 80-1530/A/BAQE/3 T	3	80	500	15,3	79	TPE 80-150/4	-
60110400	CM-E 80-2410/A/BAQE/5,5 T	3	80	620	24,1	80	TPE 80-240/4	IL-E 80/5-22
60110401	CM-E 80-2700/A/BAQE/7,5 T	3	80	620	27	100	TPE 80-270/4	-
60110403	CM-E 100-660/A/BAQE/1,5 T	3	100	550	6,8	115	TPE 100-70/4	-
60110404	CM-E 100-1020/A/BAQE/3 T	3	100	550	10	130	TPE 100-110/4	-
60110405	CM-E 100-1650/A/BAQE/5,5 T	3	100	550	16,3	125	TPE 100-170/4	-
60110406	CM-E 100-2050/A/BAQE/7,5 T	3	100	670	20,2	136	TPE 100-200/4	-
60110407	CM-E 125-1075/A/BAQE/4 T	3	125	620	10,9	180	TPE 125-110/4	-
60110408	CM-E 125-1560/A/BAQE/7,5 T	3	125	620	15,5	220	TPE 125-160/4	-

**Одиночные четырех-полюсные инлайн насосы с частотным регулированием**

60110384	CPE 65-2280/A/BAQE/3 T	3	65	360	22,5	61	TPE 65-230/2	-
60110385	CPE 65-3400/A/BAQE/5,5 T	3	65	360	34,3	62,3	TPE 65-340/2	-
60110386	CPE 65-4100/A/BAQE/7,5 T	3	65	360	40,9	70,5	TPE 65-410/2	IL-E 65/8-40
60110387	CPE 80-1400/A/BAQE/2,2 T	3	80	360	13	82,7	TPE 80-140/2	-
60110388	CPE 80-2050/A/BAQE/4 T	3	80	360	20,3	91	TPE 80-210/2	-

60110389	CPE 80-2770/A/BAQE/7,5 T	3	80	440	28,5	120	TPE 80-250/2	
60110390	CPE 100-1600/A/BAQE/4 T	3	100	500	18	120	TPE 100-160/2	
60110391	CPE 100-2350/A/BAQE/7,5 T	3	100	500	23,1	152	TPE 100-240/2	IL-E 100/5-21

**<sup>1</sup> Фазность сети**

1 = одна фаза

3 = три фазы

**<sup>2</sup> Номинальный проходной диаметр**

**<sup>3</sup> Монтажная длина**

**<sup>4</sup> Максимальный напор (m)**

**<sup>5</sup> Максимальная подача (m<sup>3</sup>/h)**

DAB							GRUNDFOS	WILO
Код	Модель	1 V~	N (kW)	2 DN	4 H (m)	5 Q(m³/h)	Модель	Модель
<b>NOVA - FEKA Насосы для сточных вод</b>								
103022814	NOVA 180 M-A	1	0,2	1 1/4"	4,7	5	Unilift CC 5	Drain TM 25/6 A
103022944	NOVA 180 M-NA	1	0,2	1 1/4"	4,7	5	Unilift CC 5	Drain TM 25/6
103022624	NOVA 200 M-NA	1	0,22	1 1/4"	6,6	12	Unilift CC 7	Drain TM 32/8
103022014	NOVA 300 M-A	1	0,22	1 1/4"	6,8	13	Unilift CC 7	-
103022414	NOVA 600 M-A	1	0,55	1 1/4"	10,2	15,8	Unilift CC 9	-
103022584	NOVA 600 M-NA	1	0,55	1 1/4"	10,2	15,8	Unilift CC 9	-
103022214	FEKA 600 M-A	1	0,55	1 1/4"	7,7	15,8	-	TMW 32/11
<b>FEKA Насосы для сточных вод</b>								
103040000	FEKA VS 550 M-A	1	0,55	2"	7,5	20	-	Drain STS 40/8 A
103040010	FEKA VS 550 M-NA	1	0,55	2"	7,5	20	-	Drain STS 40/8
103040040	FEKA VS 750 M-A	1	0,75	2"	9,6	24	Unilift AP50.50.08.A1.V	Drain STS 40/10 A
103040050	FEKA VS 750 M-NA	1	0,75	2"	9,6	24	Unilift AP50.50.08.1.V	Drain STS 40/10
103040060	FEKA VS 750 T-NA	3	0,75	2"	9,6	24	Unilift AP50.50.08.3.V	-
103040120	FEKA VS 1200 M-A	1	1,2	2"	14	32	Unilift AP50B.50.11.A1.V	-
103040130	FEKA VS 1200 M-NA	1	1,2	2"	14	32	Unilift AP50B.50.11.1.V	-
103040140	FEKA VS 1200 T-NA	3	1,2	2"	14	32	Unilift AP50B.50.11.3.V	-
<b>FEKA Насосы для сточных вод</b>								
103045000	FEKA VX 550 M-A	1	0,55	2"	7,5	20	-	Drain TP 50 F 82/5,5 A 1~
103045010	FEKA VX 550 M-NA	1	0,55	2"	7,5	20	-	Drain TP 50 F 82/5,5 1~
103045020	FEKA VX 550 T-NA	3	0,55	2"	7,5	20	-	Drain TP 50 F 82/5,5 3~
103045040	FEKA VX 750 M-A	1	0,75	2"	9,6	24	-	Drain TP 50 E 101/5,5 A 1~
103045050	FEKA VX 750 M-NA	1	0,75	2"	9,6	24	-	Drain TP 50 E 101/5,5 1~
103045060	FEKA VX 750 T-NA	3	0,75	2"	9,6	24	-	Drain TP 50 E 101/5,5 3~
103045080	FEKA VX 1000 M-A	1	1,2	2"	11,7	27	-	Drain TP 50 E 107/7,5 A 1~
103045090	FEKA VX 1000 M-NA	1	1,2	2"	11,7	27	-	Drain TP 50 E 107/7,5 1~
103045100	FEKA VX 1000 T-NA	3	1,2	2"	11,7	27	-	Drain TP 50 E 107/7,5 3~
103045120	FEKA VX 1200 M-A	1	1,2	2"	14	32	-	Drain TP 65 F 91/11 A 1~
103045130	FEKA VX 1200 M-NA	1	1,2	2"	14	32	-	Drain TP 65 F 91/11 1~
103045140	FEKA VX 1200 T-NA	3	1,2	2"	14	32	-	Drain TP 65 F 91/11 3~
<b>NEW DRENAG Насосы для сточных вод</b>								
103041000	DRENAG 1000 M-A	1	11	1 1/2"	15	23,7	Unilift AP12.40.08.A1	-
103041010	DRENAG 1000 M-NA	1	11	1 1/2"	15	23,7	Unilift AP12.40.08.1	-
103041020	DRENAG 1000 T-NA	3	11	1 1/2"	15	23,7	Unilift AP12.40.08.3	-
103041040	DRENAG 1200 M-A	1	1,2	1 1/2"	17	28	Unilift AP12.50.11.A1	-
103041050	DRENAG 1200 M-NA	1	1,2	1 1/2"	17	28	Unilift AP12.50.11.1	-
103041060	DRENAG 1200 T-NA	3	1,2	1 1/2"	17	28	Unilift AP12.50.11.3	-
<b>DRENAG - FEKA - GRINDER Насосы для сточных вод</b>								
103010040	DRENAG 1400 M	1	1,1	2"	19	30	-	WILO EMU KS 15 DS
103010160	DRENAG 1800 T	3	1,5	2"	20	36	-	WILO EMU KS 15 DS
103010560	GRINDER 1800 T	3	1,5	2"	26,5	9	SEG.40.15.2.50B	-
<b>FEKA 2500 - 3000 - 4000 - 6000</b>								
103018080	FEKA 2500.4T D	3	1,8	DN 65	9	48	-	Drain STS 65 3~ 1,5kW
103018000	FEKA 2500.2T D	3	1,8	DN 65	15,5	48	SEV.65.65.22.2.50	-
103018040	FEKA 2700.2T D	3	2,2	DN 65	18	48	SEV.65.65.30.2.50	Drain STS 65 3~ 3,5kW
103018090	FEKA 3000.4T D	3	3,6	DN 80	9,5	100	SE1.80.80.22.4.50	Drain STS 80 F 10.120/27
103018010	FEKA 3000.2T D	3	3,7	DN 80	18,5	70	SEV.80.80.40.2.50	Drain STS 65 3~ 4kW (DN65)
103018050	FEKA 3500.2T D	3	4,4	DN 80	22	95	-	EMU FA 08.43-135E / T 13-2/16H
103018060	FEKA 3700.2T D	3	5,5	DN 80	25	92	SEV.80.80.60.2.50	EMU FA 08.43-135E / T 13-2/16H
103018100	FEKA 4000.4T D	3	6	DN 100	15	160	SE1.100.100.55.4.50	-
103018510	FEKA 4100.4T S/D	3	7,5	DN 100	17	160	SE1.100.100.55.4.50	-
103018430	FEKA 4100.2T S/D	3	7,5	DN 100	24	100	S1A104AH4B513	WILO EMU FA 08.43-135E / T 13-2/16H (DN80)
103018470	FEKA 4125.2T S/D	3	9,2	DN 100	27	110	S1A104AH5B513	-
103018560	FEKA 4150.2T S/D	3	11	DN 100	31	92	SENV.80.80.74.2.H.175.S.511 (DN80)	WILO EMU FA 08.73-160W / T 20-2/22H (DN80)

103018570	FEKA 4200.2T S/D	3	15	DN 100	40	102	SENV.80.80.94.2.H.191.S.511 (DN80)	EMU FA 08.66-195W / T 20-2/22H (DN80)
103019000	FEKA 6075.6T 400/50T S/D	3	5,5	DN 150	13	225	S1A054CM1B511	-
103019010	FEKA 6100.6T 400/50T S/D	3	7,5	DN 150	15	325	S1A074L1B511	-
103019040	FEKA 6120.4T 400/50T S/D	3	8,8	DN 150	14	270	S1A054CM1B511	-
103019080	FEKA 6150.4T 400/50T S/D	3	11	DN 150	17	305	S1A074L1B511	-
103019050	FEKA 6200.4T 400/50T S/D	3	15	DN 150	20	345	S1A104AL6B513	-
103019070	FEKA 6300.4T 400/50T S/D	3	22	DN 150	34	520	S1A224AM1B511	-
<b>FEKALIFT 50 - 300</b>								
503130000	FEKALIFT 100	1	0,65	2x40, 100; 28M	6,5	4	SOLOLIFT 3-0	-
503130030	FEKALIFT 150	1	0,45	100; 28mm	4,5	3,6	SOLOLIFT+ WC	-
503130010	FEKALIFT 200	1	0,65	2x40, 100; 28M	6,5	4	SOLOLIFT 4-2	Wilo-DrainLift KH 32
<b>Novabox-Fekabox-Fekafos</b>								
503110304	NOVABOX 30/300.1 M	1	0,22	25,40,50; 32mm	6,8	7,1	SOLOLIFT+ C-3	DrainLift TMP 32-0,5 1~
<b>CS4(сталь, технополимер, технополимер) Скважинные насосы 4" с двигателем DAB</b>								
104100202	CS4 A 8 - M (15 m. supply cable)	1	0,25	1 1/4"	53	1,5	SP 1A-9	-
104100212	CS4 A 12 - M (15 m. supply cable)	1	0,37	1 1/4"	77	1,5	SP 1A-14	-
104103012	CS4 A 12 - T (15 m. supply cable)	3	0,37	1 1/4"	77	1,5	SP 1A-14	-
104100222	CS4 A 18 - M (30 m. supply cable)	1	0,55	1 1/4"	116	1,5	SP 1A-21	-
104103022	CS4 A 18 - T (30 m. supply cable)	3	0,55	1 1/4"	116	1,5	SP 1A-21	-
104100232	CS4 A 25 - M (30 m. supply cable)	1	0,75	1 1/4"	160	1,5	SP 1A-28	-
104103032	CS4 A 25 - T (30 m. supply cable)	3	0,75	1 1/4"	160	1,5	SP 1A-28	-
104100242	CS4 A 36 - M (30 m. supply cable)	1	1,1	1 1/4"	230	1,5	SP 1A-42	-
104103042	CS4 A 36 - T (30 m. supply cable)	3	1,1	1 1/4"	230	1,5	SP 1A-42	-
104100402	CS4 B 5 - M (15 m. supply cable)	1	0,25	1 1/4"	32	2,4	SP 2A-6	-
104100412	CS4 B 8 - M (15 m. supply cable)	1	0,37	1 1/4"	45	2,4	SP 2A-9	TWU 4-0211 1~
104103212	CS4 B 8 - T (15 m. supply cable)	3	0,37	1 1/4"	45	2,4	SP 2A-9	TWU 4-0211 3~
104100422	CS4 B 12 - M (15 m. supply cable)	1	0,55	1 1/4"	68	2,4	SP 2A-13	TWU 4-0216 1~
104103222	CS4 B 12 - T (15 m. supply cable)	3	0,55	1 1/4"	68	2,4	SP 2A-13	TWU 4-0216 3~
104100432	CS4 B 16 - M (30 m. supply cable)	1	0,75	1 1/4"	90	2,4	SP 2A-18	TWU 4-0222 1~
104103232	CS4 B 16 - T (30 m. supply cable)	3	0,75	1 1/4"	90	2,4	SP 2A-18	TWU 4-0222 3~
104100442	CS4 B 24 - M (30 m. supply cable)	1	1,1	1 1/4"	135	2,4	SP 2A-23	TWU 4-0232 1~
104103242	CS4 B 24 - T (30 m. supply cable)	3	1,1	1 1/4"	135	2,4	SP 2A-23	TWU 4-0232 3~
104100602	CS4 C 6 - M (15 m. supply cable)	1	0,37	1 1/4"	29	4,2	SP 3A-6	TWU 4-0405 1~
104103402	CS4 C 6 - T (15 m. supply cable)	3	0,37	1 1/4"	29	4,2	SP 3A-6	TWU 4-0405 3~
104100612	CS4 C 9 - M (15 m. supply cable)	1	0,55	1 1/4"	44	4,2	SP 3A-9	TWU 4-0407 1~
104103412	CS4 C 9 - T (15 m. supply cable)	3	0,55	1 1/4"	44	4,2	SP 3A-9	TWU 4-0407 3~
104100622	CS4 C 13 - M (30 m. supply cable)	1	0,75	1 1/4"	64	4,2	SP 3A-12	TWU 4-0410 1~
104103422	CS4 C 13 - T (30 m. supply cable)	3	0,75	1 1/4"	64	4,2	SP 3A-12	TWU 4-0410 3~
104100632	CS4 C 19 - M (30 m. supply cable)	1	1,1	1 1/4"	93	4,2	SP 3A-15	TWU 4-0415 1~
104103432	CS4 C 19 - T (30 m. supply cable)	3	1,1	1 1/4"	93	4,2	SP 3A-15	TWU 4-0415 1~
104100802	CS4 D 4 - M (15 m. supply cable)	1	0,37	1 1/4"	21	6	SP 5A-4	-
104103602	CS4 D 4 - T (15 m. supply cable)	3	0,37	1 1/4"	21	6	SP 5A-4	-
104100812	CS4 D 6 - M (15 m. supply cable)	1	0,55	1 1/4"	32	6	SP 5A-6	-
104103612	CS4 D 6 - T (15 m. supply cable)	3	0,55	1 1/4"	32	6	SP 5A-6	-
104100822	CS4 D 8 - M (15 m. supply cable)	1	0,75	1 1/4"	42	6	SP 5A-8	-
104103622	CS4 D 8 - T (15 m. supply cable)	3	0,75	1 1/4"	42	6	SP 5A-8	-
104100832	CS4 D 13 - M (30 m. supply cable)	1	1,1	1 1/4"	67	6	SP 5A-12	-
104103632	CS4 D 13 - T (30 m. supply cable)	1	1,1	1 1/4"	67	6	SP 5A-12	-
<b>Скважинные насосы AS4(сталь, бронза, технополимер) для скважин 4" с двигателем DAB</b>								
<b>1 X 220-230 V</b>								
504110202	AS4 A 8 - M	1	0,25	1 1/4"	53	1,5	SP 1A-9	-
504110212	AS4 A 12 - M	1	0,37	1 1/4"	77	1,5	SP 1A-14	-
504110222	AS4 A 18 - M	1	0,55	1 1/4"	116	1,5	SP 1A-21	-
504110232	AS4 A 25 - M	1	0,75	1 1/4"	160	1,5	SP 1A-28	-
504110242	AS4 A 36 - M	1	1,1	1 1/4"	230	1,5	SP 1A-42	-
504110252	AS4 A 50 - M	1	1,5	1 1/4"	320	1,5	SP 1A-57	-

504110402	AS4 B 5 - M	1	0,25	1 1/4"	32	2,4	SP 2A-6	-
504110412	AS4 B 8 - M	1	0,37	1 1/4"	45	2,4	SP 2A-9	TWU 4-0211 1~
504110422	AS4 B 12 - M	1	0,55	1 1/4"	68	2,4	SP 2A-13	TWU 4-0216 1~
504110432	AS4 B 16 - M	1	0,75	1 1/4"	90	2,4	SP 2A-18	TWU 4-0222 1~
504110442	AS4 B 24 - M	1	1,1	1 1/4"	135	2,4	SP 2A-23	TWU 4-0232 1~
504110452	AS4 B 32 - M	1	1,5	1 1/4"	180	2,4	SP 2A-33	TWU 4-0246 1~
504110462	AS4 B 40 - M	1	2,2	1 1/4"	232	2,4	SP 2A-40	-
504110472	AS4 B 48 - M	1	2,2	1 1/4"	275	2,4	SP 2A-48	TWU 4-0260 1~
504110602	AS4 C 6 - M	1	0,37	1 1/4"	29	4,2	SP 3A-6	TWU 4-0405 1~
504110612	AS4 C 9 - M	1	0,55	1 1/4"	44	4,2	SP 3A-9	TWU 4-0407 1~
504110622	AS4 C 13 - M	1	0,75	1 1/4"	64	4,2	SP 3A-12	TWU 4-0410 1~
504110632	AS4 C 19 - M	1	1,1	1 1/4"	93	4,2	SP 3A-15	TWU 4-0415 1~
504110642	AS4 C 25 - M	1	1,5	1 1/4"	125	4,2	SP 3A-18	TWU 4-0420 1~
504110652	AS4 C 32 - M	1	2,2	1 1/4"	154	4,2	SP 3A-25	-
504110662	AS4 C 39 - M	1	2,2	1 1/4"	191	4,2	SP 3A-29	TWU 4-0430 1~
504110802	AS4 D 4 - M	1	0,37	1 1/4"	21	6	SP 5A-4	-
504110812	AS4 D 6 - M	1	0,55	1 1/4"	32	6	SP 5A-6	-
504110822	AS4 D 8 - M	1	0,75	1 1/4"	42	6	SP 5A-8	-
504110832	AS4 D 13 - M	1	1,1	1 1/4"	67	6	SP 5A-12	-
504110852	AS4 D 21 - M	1	2,2	1 1/4"	110	6	SP 5A-17	-
504110862	AS4 D 25 - M	1	2,2	1 1/4"	133	6	SP 5A-21	-
504111002	AS4 E 6 - M	1	0,75	2"	31	11,3	SP 8A-5	-
504111012	AS4 E 8 - M	1	1,1	2"	40	11,3	SP 8A-7	-
504111022	AS4 E 12 - M	1	1,5	2"	60	11,3	SP 8A-10	-
504111032	AS4 E 17 - M	1	2,2	2"	85	11,3	SP 8A-15	-
504111122	AS4 F 7 - M	1	2,2	2"	36	26	SP 17-3	-

**Скважинные насосы AS4(сталь, бронза, технополимер) для скважин 4" с двигателем DAB  
3 X 380-415 V**

504113012	AS4 A 12 - T	3	0,37	1 1/4"	53	1,5	SP 1A-14	-
504113022	AS4 A 18 - T	3	0,55	1 1/4"	77	1,5	SP 1A-21	-
504113032	AS4 A 25 - T	3	0,75	1 1/4"	116	1,5	SP 1A-28	-
504113042	AS4 A 36 - T	3	1,1	1 1/4"	230	1,5	SP 1A-42	-
504113052	AS4 A 50 - T	3	1,5	1 1/4"	320	1,5	SP 1A-57	-
504113212	AS4 B 8 - T	3	0,37	1 1/4"	45	2,4	SP 2A-9	TWU 4-0211 3~
504113222	AS4 B 12 - T	3	0,55	1 1/4"	68	2,4	SP 2A-13	TWU 4-0216 3~
504113232	AS4 B 16 - T	3	0,75	1 1/4"	90	2,4	SP 2A-18	TWU 4-0222 3~
504113242	AS4 B 24 - T	3	1,1	1 1/4"	135	2,4	SP 2A-23	TWU 4-0232 3~
504113252	AS4 B 32 - T	3	1,5	1 1/4"	180	2,4	SP 2A-33	TWU 4-0246 3~
504113262	AS4 B 40 - T	3	2,2	1 1/4"	232	2,4	SP 2A-40	TWU 4-0260 3~
504113272	AS4 B 48 - T	3	2,2	1 1/4"	275	2,4	SP 2A-48	TWU 4-0260 3~
504113402	AS4 C 6 - T	3	0,37	1 1/4"	29	4,2	SP 3A-6	TWU 4-0405 3~
504113412	AS4 C 9 - T	3	0,55	1 1/4"	44	4,2	SP 3A-9	TWU 4-0407 3~
504113422	AS4 C 13 - T	3	0,75	1 1/4"	64	4,2	SP 3A-12	TWU 4-0410 3~
504113432	AS4 C 19 - T	3	1,1	1 1/4"	93	4,2	SP 3A-15	TWU 4-0415 3~
504113442	AS4 C 25 - T	3	1,5	1 1/4"	125	4,2	SP 3A-18	TWU 4-0420 3~
504113452	AS4 C 32 - T	3	2,2	1 1/4"	154	4,2	SP 3A-25	-
504113462	AS4 C 39 - T	3	2,2	1 1/4"	191	4,2	SP 3A-29	TWU 4-0430 3~
504113472	AS4 C 45 - T	3	3	1 1/4"	221	4,2	SP 3A-39	-
504113482	AS4 C 51 - T	3	3	1 1/4"	250	4,2	SP 3A-39	TWU 4-0440 3~
504113602	AS4 D 4 - T	3	0,37	1 1/4"	21	6	SP 5A-4	-
504113612	AS4 D 6 - T	3	0,55	1 1/4"	32	6	SP 5A-6	-
504113622	AS4 D 8 - T	3	0,75	1 1/4"	42	6	SP 5A-8	-
504113632	AS4 D 13 - T	3	1,1	1 1/4"	67	6	SP 5A-12	-
504113652	AS4 D 21 - T	3	2,2	1 1/4"	110	6	SP 5A-17	-
504113662	AS4 D 25 - T	3	2,2	1 1/4"	133	6	SP 5A-21	-
504113672	AS4 D 29 - T	3	3	1 1/4"	154	6	SP 5A-25	-



504113692	AS4 D 38 - T	3	4	1 1/4"	202	6	SP 5A-33	-
504113702	AS4 D 45 - T	3	4	1 1/4"	236	6	SP 5A-38	-
504113802	AS4 E 6 - T	3	0,75	2"	31	11,3	SP 8A-5	TWU 4-0804 3~
504113812	AS4 E 8 - T	3	1,1	2"	40	11,3	SP 8A-7	TWU 4-0806 3~
504113822	AS4 E 12 - T	3	1,5	2"	60	11,3	SP 8A-10	TWU 4-0808 3~
504113832	AS4 E 17 - T	3	2,2	2"	85	11,3	SP 8A-15	TWU 4-0808 3~
504113842	AS4 E 20 - T	3	3	2"	100	11,3	SP 8A-18	-
504113852	AS4 E 23 - T	3	3	2"	117	11,3	SP 8A-21	TWU 4-0817 3~
504113862	AS4 E 27 - T	3	4	2"	135	11,3	SP 8A-25	TWU 4-0820 3~
504113872	AS4 E 31 - T	3	4	2"	155	11,3	SP 8A-25	TWU 4-0824 3~
504113882	AS4 E 36 - T	3	5,5	2"	185	11,3	SP 8A-30	-
504113892	AS4 E 42 - T	3	5,5	2"	210	11,3	SP 8A-37	TWU 4-0830 3~
504114002	AS4F 7 - T	3	2,2	2"	36	26	SP 17-3	TWU 4-1607 3~
504114012	AS4F 10 - T	3	3	2"	51,5	26	SP 17-5	TWU 4-1610 3~
504114022	AS4F 13 - T	3	4	2"	67	26	SP 17-6	TWU 4-1614 3~
504114032	AS4F 18 - T	3	5,5	2"	92,5	26	SP 17-8	TWU 4-1619 3~

**Скважинные насосы S4(сталь, сталь, технополимер) для скважин 4" с двигателем DAB**

**1 X 220-230 V**

504100202	S4 A 8 - M	1	0,25	1 1/4"	53	1,5	SP 1A-9	-
504100212	S4 A 12 - M	1	0,37	1 1/4"	77	1,5	SP 1A-14	-
504100222	S4 A 18 - M	1	0,55	1 1/4"	116	1,5	SP 1A-21	-
504100232	S4 A 25 - M	1	0,75	1 1/4"	160	1,5	SP 1A-28	-
504100242	S4 A 36 - M	1	1,1	1 1/4"	230	1,5	SP 1A-42	-
504100252	S4 A 50 - M	1	1,5	1 1/4"	320	1,5	SP 1A-57	-
504100402	S4 B 5 - M	1	0,25	1 1/4"	32	2,4	SP 2A-6	-
504100412	S4 B 8 - M	1	0,37	1 1/4"	45	2,4	SP 2A-9	TWU 4-0211 1~
504100422	S4 B 12 - M	1	0,55	1 1/4"	68	2,4	SP 2A-13	TWU 4-0216 1~
504100432	S4 B 16 - M	1	0,75	1 1/4"	90	2,4	SP 2A-18	TWU 4-0222 1~
504100442	S4 B 24 - M	1	1,1	1 1/4"	135	2,4	SP 2A-23	TWU 4-0232 1~
504100452	S4 B 32 - M	1	1,5	1 1/4"	180	2,4	SP 2A-33	TWU 4-0246 1~
504100462	S4 B 40 - M	1	2,2	1 1/4"	232	2,4	SP 2A-40	-
504100472	S4 B 48 - M	1	2,2	1 1/4"	275	2,4	SP 2A-48	TWU 4-0260 1~
504100602	S4 C 6 - M	1	0,37	1 1/4"	29	4,2	SP 3A-6	TWU 4-0405 1~
504100612	S4 C 9 - M	1	0,55	1 1/4"	44	4,2	SP 3A-9	TWU 4-0407 1~
504100622	S4 C 13 - M	1	0,75	1 1/4"	64	4,2	SP 3A-12	TWU 4-0410 1~
504100632	S4 C 19 - M	1	1,1	1 1/4"	93	4,2	SP 3A-15	TWU 4-0415 1~
504100642	S4 C 25 - M	1	1,5	1 1/4"	125	4,2	SP 3A-18	TWU 4-0420 1~
504100652	S4 C 32 - M	1	2,2	1 1/4"	154	4,2	SP 3A-25	-
504100662	S4 C 39 - M	1	2,2	1 1/4"	191	4,2	SP 3A-29	TWU 4-0430 1~
504100802	S4 D 4 - M	1	0,37	1 1/4"	21	6	SP 5A-4	-
504100812	S4 D 6 - M	1	0,55	1 1/4"	32	6	SP 5A-6	-
504100822	S4 D 8 - M	1	0,75	1 1/4"	42	6	SP 5A-8	-
504100832	S4 D 13 - M	1	1,1	1 1/4"	67	6	SP 5A-12	-
504100852	S4 D 21 - M	1	2,2	1 1/4"	110	6	SP 5A-17	-
504100862	S4 D 25 - M	1	2,2	1 1/4"	133	6	SP 5A-21	-
504101002	S4 E 6 - M	1	0,75	2"	31	11,3	SP 8A-5	-
504101012	S4 E 8 - M	1	1,1	2"	40	11,3	SP 8A-7	-
504101022	S4 E 12 - M	1	1,5	2"	60	11,3	SP 8A-10	-
504101032	S4 E 17 - M	1	2,2	2"	85	11,3	SP 8A-15	-
504101122	S4 F 7 - M	1	2,2	2"	36	26	SP 17-3	-

**Скважинные насосы S4(сталь, сталь, технополимер) для скважин 4" с двигателем DAB**

**3 X 380-415 V**

504103012	S4 A 12 - T	3	0,37	1 1/4"	77	1,5	SP 1A-14	-
504103022	S4 A 18 - T	3	0,55	1 1/4"	116	1,5	SP 1A-21	-
504103032	S4 A 25 - T	3	0,75	1 1/4"	160	1,5	SP 1A-28	-
504103042	S4 A 36 - T	3	1,1	1 1/4"	230	1,5	SP 1A-42	-

504103052	S4 A 50 - T	3	1,5	1 1/4"	320	1,5	SP 1A-57	-
504103212	S4 B 8 - T	3	0,37	1 1/4"	45	2,4	SP 2A-9	TWU 4-0211 3~
504103222	S4 B 12 - T	3	0,55	1 1/4"	68	2,4	SP 2A-13	TWU 4-0216 3~
504103232	S4 B 16 - T	3	0,75	1 1/4"	90	2,4	SP 2A-18	TWU 4-0222 3~
504103242	S4 B 24 - T	3	1,1	1 1/4"	135	2,4	SP 2A-23	TWU 4-0232 3~
504103252	S4 B 32 - T	3	1,5	1 1/4"	180	2,4	SP 2A-33	TWU 4-0246 3~
504103262	S4 B 40 - T	3	2,2	1 1/4"	232	2,4	SP 2A-40	TWU 4-0260 3~
504103272	S4 B 48 - T	3	2,2	1 1/4"	275	2,4	SP 2A-48	TWU 4-0260 3~
504103402	S4 C 6 - T	3	0,37	1 1/4"	29	4,2	SP 3A-6	TWU 4-0405 3~
504103412	S4 C 9 - T	3	0,55	1 1/4"	44	4,2	SP 3A-9	TWU 4-0407 3~
504103422	S4 C 13 - T	3	0,75	1 1/4"	64	4,2	SP 3A-12	TWU 4-0410 3~
504103432	S4 C 19 - T	3	1,1	1 1/4"	93	4,2	SP 3A-15	TWU 4-0415 3~
504103442	S4 C 25 - T	3	1,5	1 1/4"	125	4,2	SP 3A-18	TWU 4-0420 3~
504103452	S4 C 32 - T	3	2,2	1 1/4"	154	4,2	SP 3A-25	-
504103462	S4 C 39 - T	3	2,2	1 1/4"	191	4,2	SP 3A-29	TWU 4-0430 3~
504103472	S4 C 45 - T	3	3	1 1/4"	221	4,2	SP 3A-39	-
504103482	S4 C 51 - T	3	3	1 1/4"	250	4,2	SP 3A-39	TWU 4-0440 3~
504103602	S4 D 4 - T	3	0,37	1 1/4"	21	6	SP 5A-4	-
504103612	S4 D 6 - T	3	0,55	1 1/4"	32	6	SP 5A-6	-
504103622	S4 D 8 - T	3	0,75	1 1/4"	42	6	SP 5A-8	-
504103632	S4 D 13 - T	3	1,1	1 1/4"	67	6	SP 5A-12	-
504103652	S4 D 21 - T	3	2,2	1 1/4"	110	6	SP 5A-17	-
504103662	S4 D 25 - T	3	2,2	1 1/4"	133	6	SP 5A-21	-
504103672	S4 D 29 - T	3	3	1 1/4"	154	6	SP 5A-25	-
504103692	S4 D 38 - T	3	4	1 1/4"	202	6	SP 5A-33	-
504103702	S4 D 45 - T	3	4	1 1/4"	236	6	SP 5A-38	-
504103802	S4 E 6 - T	3	0,75	2"	31	11,3	SP 8A-5	TWU 4-0804 3~
504103812	S4 E 8 - T	3	1,1	2"	40	11,3	SP 8A-7	TWU 4-0806 3~
504103822	S4 E 12 - T	3	1,5	2"	60	11,3	SP 8A-10	TWU 4-0808 3~
504103832	S4 E 17 - T	3	2,2	2"	85	11,3	SP 8A-15	TWU 4-0808 3~
504103842	S4 E 20 - T	3	3	2"	100	11,3	SP 8A-18	-
504103852	S4 E 23 - T	3	3	2"	117	11,3	SP 8A-21	TWU 4-0817 3~
504103862	S4 E 27 - T	3	4	2"	135	11,3	SP 8A-25	TWU 4-0820 3~
504103872	S4 E 31 - T	3	4	2"	155	11,3	SP 8A-25	TWU 4-0824 3~
504103882	S4 E 36 - T	3	5,5	2"	185	11,3	SP 8A-30	-
504103892	S4 E 42 - T	3	5,5	2"	210	11,3	SP 8A-37	TWU 4-0830 3~
504104002	S4 F 7 - T	3	2,2	2"	36	26	SP 17-3	TWU 4-1607 3~
504104012	S4 F 10 - T	3	3	2"	51,5	26	SP 17-5	TWU 4-1610 3~
504104022	S4 F 13 - T	3	4	2"	67	26	SP 17-6	TWU 4-1614 3~
504104032	S4 F 18 - T	3	5,5	2"	92,5	26	SP 17-8	TWU 4-1619 3~
<b>Колодезные насосы 5" Pulsar</b>								
104160000	PULSAR 30/50 M-A	1	0,55	1 1/4"	42	4,8	SPO 3-50A	Wilo-Sub TWI 5 304 1~
104160010	PULSAR 30/50 M-NA	1	0,55	1 1/4"	42	4,8	SPO 3-50	Wilo-Sub TWI 5 304 1~
104160020	PULSAR 30/50 T-NA	3	0,55	1 1/4"	42	4,8	SPO 3-50	-
104160030	PULSAR 40/50 M-A	1	0,45	1 1/4"	54	4,8	SPO 3-65A	Wilo-Sub TWI 5 306 1~
104160040	PULSAR 40/50 M-NA	1	0,45	1 1/4"	54	4,8	SPO 3-65	Wilo-Sub TWI 5 306 1~
104160050	PULSAR 40/50 T-NA	3	0,45	1 1/4"	54	4,8	SPO 3-65	Wilo-Sub TWI 5 306 3~
104160060	PULSAR 50/50 M-A	1	1	1 1/4"	69	4,8	SPO 3-75A	Wilo-Sub TWI 5-SE 308 1~
104160070	PULSAR 50/50 M-NA	1	1	1 1/4"	69	4,8	SPO 3-75	Wilo-Sub TWI 5-SE 308 1~
104160080	PULSAR 50/50 T-NA	3	1	1 1/4"	69	4,8	SPO 3-75	Wilo-Sub TWI 5-SE 308 3~
104160090	PULSAR 65/50 M-A	1	1,2	1 1/4"	81,5	4,8	-	Wilo-Sub TWI 5-SE 308 1~
104160100	PULSAR 65/50 M-NA	1	1,2	1 1/4"	81,5	4,8	-	Wilo-Sub TWI 5-SE 308 1~
104160110	PULSAR 65/50 T-NA	3	1,2	1 1/4"	81,5	4,8	-	Wilo-Sub TWI 5-SE 308 3~
104160230	PULSAR 30/80 M-A	1	0,75	1 1/4"	47	7,2	SPO 5-45A	-
104160240	PULSAR 30/80 M-NA	1	0,75	1 1/4"	47	7,2	SPO 5-45	-
104160250	PULSAR 30/80 T-NA	3	0,75	1 1/4"	47	7,2	SPO 5-45	-

104160260	PULSAR 40/80 M-A	1	1	1 1/4"	59	7,2	SPO 5-55A	-
104160270	PULSAR 40/80 M-NA	1	1	1 1/4"	59	7,2	SPO 5-55	-
104160280	PULSAR 40/80 T-NA	3	1	1 1/4"	59	7,2	SPO 5-55	-
104160290	PULSAR 50/80 M-A	1	1,2	1 1/4"	70	7,2	SPO 5-70A	-
104160300	PULSAR 50/80 M-NA	1	1,2	1 1/4"	70	7,2	SPO 5-70	-
104160310	PULSAR 50/80 T-NA	3	1,2	1 1/4"	70	7,2	SPO 5-70	-
<b>Колодезные насосы 5" Pulsar - DRY</b>								
104165280	PULSAR DRY 20/50 M-NA	1	0,55	1 1/4"	29	4,8	SPO 3-40B	-
104165290	PULSAR DRY 20/50 T-NA	3	0,55	1 1/4"	29	4,8	SPO 3-40B	-
104165200	PULSAR DRY 30/50 M-NA	1	0,55	1 1/4"	42	4,8	SPO 3-50B	Wilo-Sub TWI 5-SE 304 1~
104165210	PULSAR DRY 30/50 T-NA	3	0,55	1 1/4"	42	4,8	SPO 3-50B	-
104165220	PULSAR DRY 40/50 M-NA	1	0,75	1 1/4"	54	4,8	SPO 3-65B	Wilo-Sub TWI 5-SE 306 1~
104165230	PULSAR DRY 40/50 T-NA	3	0,75	1 1/4"	54	4,8	SPO 3-65B	Wilo-Sub TWI 5-SE 306 3~
104165240	PULSAR DRY 50/50 M-NA	1	1	1 1/4"	69	4,8	SPO 3-75B	-
104165250	PULSAR DRY 50/50 T-NA	3	1	1 1/4"	69	4,8	SPO 3-75B	-
104165260	PULSAR DRY 65/50 M-NA	1	1,2	1 1/4"	81,5	4,8	-	Wilo-Sub TWI 5-SE 308 1~
104165270	PULSAR DRY 65/50 T-NA	3	1,2	1 1/4"	81,5	4,8	-	Wilo-Sub TWI 5-SE 308 3~
104165300	PULSAR DRY 30/80 M-NA	1	0,75	1 1/4"	47	7,2	SPO 5-45B	-
104165310	PULSAR DRY 30/80 T-NA	3	0,75	1 1/4"	47	7,2	SPO 5-45B	-
104165320	PULSAR DRY 40/80 M-NA	1	1	1 1/4"	59	7,2	SPO 5-55B	-
104165330	PULSAR DRY 40/80 T-NA	3	1	1 1/4"	59	7,2	SPO 5-55B	-
104165340	PULSAR DRY 50/80 M-NA	1	1,2	1 1/4"	70	7,2	SPO 5-70B	-
104165350	PULSAR DRY 50/80 T-NA	3	1,2	1 1/4"	70	7,2	SPO 5-70B	-
<b>S6 - Скважинный насос для скважин 6", прямой пуск</b>								
2479950+60110266+104068400	S6 F4	3		43"	65	34	-	TWI 6.18-07-B
2479950+60110267+104068410	S6 F6	3		5,53"	90	34	-	TWI 6.18-10-B
2479950+60110269+104068420	S6 F8	3		7,53"	125	34	-	TWI 6.18-13-B
2479950+60110270+104068430	S6 F10	3		9,23"	155	34	-	TWI 6.18-17-B
2479950+60110271+104068440	S6 F12	3		113"	185	34	-	TWI 6.18-20-B
2479950+60110272+104068450	S6 F14	3		133"	212	34	-	TWI 6.18-22-B
2479950+60110272+104068460	S6 F16	3		153"	238	34	-	TWI 6.18-27-B
2479950+60110273+104068470	S6 F20	3		18,53"	305	34	-	TWI 6.18-31-B
2479950+60110274+104068480	S6 F24	3		223"	365	34	-	TWI 6.18-36-B
2479950+60110266+104068600	S6 H3	3		43"	47	48	-	TWI 6.30-04-B
2479950+60110267+104068610	S6 H4	3		5,53"	62	48	-	TWI 6.30-06-B
2479950+60110269+104068620	S6 H5	3		7,53"	78	48	-	TWI 6.30-08-B
2479950+60110271+104068640	S6 H8	3		113"	127	48	-	TWI 6.30-11-B
2479950+60110272+104068650	S6 H9	3		133"	142	48	-	TWI 6.30-11-B
2479950+60110272+104068660	S6 H10	3		153"	158	48	-	TWI 6.30-15-B
2479950+60110273+104068670	S6 H12	3		18,53"	190	48	-	TWI 6.30-19-B
2479950+60110274+104068680	S6 H15	3		223"	237	48	-	TWI 6.30-24-B
2479950+60110275+104068700	S6 H20	3		303"	314	48	-	TWI 6.30-26-B
2479950+60110267+104068800	S6 L3	3		5,53"	40	65	-	TWI 6.50-03-B
2479950+60110270+104068820	S6 L5	3		9,23"	66	65	-	TWI 6.50-07-B
2479950+60110272+104068840	S6 L8	3		133"	103	65	-	TWI 6.50-10-B
2479950+60110273+104068860	S6 L10	3		18,53"	132	65	-	TWI 6.50-12-B
2479950+60110274+104068870	S6 L12	3		223"	158	65	-	TWI 6.50-15-B
2479950+60110275+104068890	S6 L18	3		303"	238	65	-	TWI 6.50-17-B
<b>S6 - Скважинный насос для скважин 6", пуск звезда-треугольник</b>								
2479950+60110328+104067400	S6 F4			43"	65	34	-	TWI 6.18-07-B-SD
2479950+60110329+104067410	S6 F6			5,53"	90	34	-	TWI 6.18-10-B-SD
2479950+60110330+104067420	S6 F8			7,53"	125	34	-	TWI 6.18-13-B-SD
2479950+60110331+104067430	S6 F10			9,23"	155	34	-	TWI 6.18-17-B-SD
2479950+60110332+104067440	S6 F12			113"	185	34	-	TWI 6.18-20-B-SD
2479950+60110333+104067450	S6 F14			133"	212	34	-	TWI 6.18-22-B-SD
2479950+60110333+104067460	S6 F16			153"	238	34	-	TWI 6.18-27-B-SD

2479950+60110334+104067470	S6 F20		18,53"	305	34	-	TWI 6.18-31-B-SD
2479950+60110335+104067480	S6 F24		223"	365	34	-	TWI 6.18-36-B-SD
2479950+60110328+104067600	S6 H3		43"	47	48	-	TWI 6.30-04-B-SD
2479950+60110329+104067610	S6 H4		5,53"	62	48	-	TWI 6.30-06-B-SD
2479950+60110330+104067620	S6 H5		7,53"	78	48	-	TWI 6.30-08-B-SD
2479950+60110332+104067640	S6 H8		113"	127	48	-	TWI 6.30-11-B-SD
2479950+60110333+104067650	S6 H9		133"	142	48	-	TWI 6.30-11-B-SD
2479950+60110333+104067660	S6 H10		153"	158	48	-	TWI 6.30-15-B-SD
2479950+60110334+104067670	S6 H12		18,53"	190	48	-	TWI 6.30-19-B-SD
2479950+60110335+104067680	S6 H15		223"	237	48	-	TWI 6.30-24-B-SD
2479950+60110336+104067700	S6 H20		303"	314	48	-	TWI 6.30-26-B-SD
2479950+60110329+104067800	S6 L3		5,53"	40	65	-	TWI 6.50-03-B-SD
2479950+60110331+104067820	S6 L5		9,23"	66	65	-	TWI 6.50-07-B-SD
2479950+60110333+104067840	S6 L8		133"	103	65	-	TWI 6.50-10-B-SD
2479950+60110334+104067860	S6 L10		18,53"	132	65	-	TWI 6.50-12-B-SD
2479950+60110335+104067870	S6 L12		223"	158	65	-	TWI 6.50-15-B-SD
2479950+60110336+104067890	S6 L18		303"	238	65	-	TWI 6.50-17-B-SD

DAB					GRUNDFOS	WILO
Код	Модель	<sup>1</sup> DN	<sup>2</sup> H (m)	<sup>3</sup> Q(m <sup>3</sup> /h)	Модель	Модель
<b>Самовсасывающие насосы с корпусом из нерж. стали</b>						
102640020	JETINOX 82 M	1"	47	4,2	-	Wilo-Jet WJ 203 1~
102640030	JETINOX 82 T	1"	47	4,2	-	Wilo-Jet WJ 203 3~
<b>Горизонтальные многоступенчатые насосы</b>						
102970200	EUROINOX 25/30 M	1"	34	3,3	CHI 2-40 1~	-
102970210	EUROINOX 25/30 T	1"	34	3,3	CHI 2-40 3~	-
102970220	EUROINOX 30/30 M	1"	46	3,3	CHI 2-50 1~	MultiCargo MC 304 1~
102970230	EUROINOX 30/30 T	1"	46	3,3	CHI 2-50 3~	MultiCargo MC 304 3~
102970240	EUROINOX 40/30 M	1"	57	3,3	CHI 2-60 1~	-
102970250	EUROINOX 40/30 T	1"	57	3,3	CHI 2-60 3~	-
102970320	EUROINOX 25/80 M	1"	34	7,2	CHI 4-40 1~	-
102970330	EUROINOX 25/80 T	1"	34	7,2	CHI 4-40 3~	-
102970340	EUROINOX 30/80 M	1"	46	7,2	CHI 4-50 1~	-
102970350	EUROINOX 30/80 T	1"	46	7,2	CHI 4-50 3~	-
102970360	EUROINOX 40/80 M	1"	57	7,2	CHI 4-60 1~	-
102970370	EUROINOX 40/80 T	1"	57	7,2	CHI 4-60 3~	-
<b>Автоматические насосные станции</b>						
102690210	ACTIVE JI 82 M	1"	47	4,2	MQ 3-45	Jet FWJ 202 1~
102690220	ACTIVE JI 102 M	1"	54	4,25	-	Jet FWJ 203 1~
<b>Горизонтальные многоступенчатые насосы с эл. управлением</b>						
502971230	AD EUROINOX 30/50 M	1", 1 1/2"	43	4,8	CHIE 2-60 1~	-
502971280	AD EUROINOX 40/80 M	1", 1 1/2"	57	4,8	CHIE 2-60 1~	-
<b>Автоматические насосные станции</b>						
102655020	AQUAJET-INOX 82 M	1"	47	4,2	-	MultiCargo HMC 304 1~
102655040	AQUAJET-INOX 102 M	1"	54	4,25	-	Jet HWJ 203 20 L 1~
102655060	AQUAJET-INOX 112 M	1"	61	4,2	-	MultiPress HMP 305 1~
102655100	AQUAJET-INOX 132 M	1"	48	5,4	Hydrojet JP 6	MultiCargo HMC 604 1~
<b>Самовсасывающие насосы для садовых работ</b>						
102657010	GARDEN-INOX 82 M	1"	47	4,2	-	Wilo-Jet WJ 203 1~
102657040	GARDEN-INOX 132 M	1"	48	5,4	JP 6	-
<b>Код</b>	<b>Установка AQUAPROF</b>					
503150000	AQUAPROF 30/50		42	4,8	RainSystem AF Comfort MC 305 1~	RMQ 3-45-A

DAB							GRUNDFOS	WILO
Код	Модель	V~	N (kW)	DN	<sup>1</sup> Q(m <sup>3</sup> /h)	<sup>2</sup> H (m)	Модель	Модель
<b>Консольные четырехполюсные насосы с жесткой муфтой, с рабочим колесом из чугуна</b>								
1D1K11BX3	NKM-G 32-125.1/140/A/BAQE/0.25/4	3	0.25	DN 50; 32	6.2	14	NB 32-125.1/140 A-F-A BAQE	-
1D1111B13	NKM-G 32-125/142/A/BAQE/ 0.37/4	3	0.37	DN 50; 32	7	19	NB 32-125/142 A-F-A BAQE	Wilо-BL 32/150-0,37/4
1D1L11B13	NKM-G 32-160.1 169/A/BAQE/0.37/4	3	0.37	DN 50; 32	8.9	12	NB 32-160.1/169 A-F-A BAQE	-
1D1211B23	NKM-G 32-160/169/A/BAQE/0,55/4	3	0.55	DN 50; 32	9.4	18,5	NB 32-160/169 A-F-A BAQE	-
1D1M11B23	NKM-G 32-200.1 200/A/BAQE/0,55/4	3	0.55	DN 50; 32	12.7	11	NB 32-200.1/200 A-F-A BAQE	-
1D1311B33	NKM-G 32-200/200/A/BAQE/ 0,75/4	3	0.75	DN 50; 32	13	18	NB 32-200/200 A-F-A BAQE	Wilо-BL 32/170-0,75/4
1D1311B43	NKM-G 32-200/219/A/BAQE/ 1,1 /4	3	1,1	DN 50; 32	16	21	NB 32-200/219 A-F-A BAQE	Wilо-BL 32/210-1,1/4
1D2111BX3	NKM-G 40-125/115/A/BAQE/ 0.25/4	3	0.25	DN 65; 40	4.2	24	NB 40-125/116 A-F-A BAQE	-
1D2111B13	NKM-G 40-125/130/A/BAQE/ 0.37/4	3	0.37	DN 65; 40	5.4	28	NB 40-125/130 A-F-A BAQE	-
1D2111B23	NKM-G 40-125/142/A/BAQE/ 0.55/4	3	0.55	DN 65; 40	6.6	30	NB 40-125/142 A-F-A BAQE	-
1D2211B23	NKM-G 40-160/153/A/BAQE/ 0.55/4	3	0.55	DN 65; 40	7.6	27	NB 40-160/153 A-F-A BAQE	Wilо-BL 40/150-0,55/4
1D2211B33	NKM-G 40-160/166/A/BAQE/ 0.75/4	3	0.75	DN 65; 40	9.2	30	NB 40-160/166 A-F-A BAQE	Wilо-BL 40/160-0,75/4
1D2311B43	NKM-G 40-200/200/A/BAQE/ 1,1 /4	3	1,1	DN 65; 40	12.6	33	NB 40-200/200 A-F-A BAQE	Wilо-BL 40/170-1,1/4
1D2311B53	NKM-G 40-200/219/A/BAQE/ 1,5 /4	3	1,5	DN 65; 40	15.6	36	NB 40-200/219 A-F-A BAQE	Wilо-BL 40/210-1,5/4
1D2411B63	NKM-G 40-250/245/A/BAQE/ 2,2 /4	3	2,2	DN 65; 40	20.6	34	NB 40-250/245 A-F-A BAQE	Wilо-BL 40/220-2,2/4
1D2411B74	NKM-G 40-250/260/A/BAQE/ 3 /4	3	3	DN 65; 40	23.3	34	NB 40-250/260 A-F-A BAQE	Wilо-BL 40/260-3/4
1D3111B23	NKM-G 50-125/130/A/BAQE/ 0.55/4	3	0.55	DN 65; 50	5.5	48	NB 50-125/129 A-F-A BAQE	-
1D3111B33	NKM-G 50-125/141/A/BAQE/ 0.75/4	3	0.75	DN 65; 50	6.5	52	NB 50-125/142 A-F-A BAQE	-
1D3211B43	NKM-G 50-160/161/A/BAQE/ 1.1 /4	3	1,1	DN 65; 50	8.7	51	NB 50-160/161 A-F-A BAQE	Wilо-BL 50/160-1,1/4
1D3211B53	NKM-G 50-160/177/A/BAQE/ 1,5 /4	3	1,5	DN 65; 50	10.8	51	NB 50-160/177 A-F-A BAQE	Wilо-BL 50/170-1,5/4
1D3311B63	NKM-G 50-200/210/A/BAQE/ 2,2 /4	3	2,2	DN 65; 50	15.3	55	NB 50-200/210 A-F-A BAQE	Wilо-BL 50/200-2,2/4
1D3311B74	NKM-G 50-200/219/A/BAQE/ 3 /4	3	3	DN 65; 50	16.8	55	NB 50-200/219 A-F-A BAQE	Wilо-BL 50/220-3/4
1D3411B84	NKM-G 50-250/263/A/BAQE/ 4 /4	3	4	DN 65; 50	23.8	54	NB 50-250/263 A-F-A BAQE	Wilо-BL 50/250-4/4
1D4111B33	NKM-G 65-125/130/A/BAQE/ 0.75/4	3	0.75	DN 80; 65	66	5	NB 65-125/130 A-F-A BAQE	-
1D4111B43	NKM-G 65-125/144/A/BAQE/ 1.1 /4	3	1,1	DN 80; 65	74	6,2	NB 65-125/144 A-F-A BAQE	-
1D4211B43	NKM-G 65-160/153/A/BAQE/ 1,1 /4	3	1,1	DN 80; 65	64	5,5	NB 65-160/153 A-F-A BAQE	Wilо-BL 65/150-1,1/4
1D4211B53	NKM-G 65-160/165/A/BAQE/ 1,5 /4	3	1,5	DN 80; 65	72	9	NB 65-160/165 A-F-A BAQE	Wilо-BL 65/160-1,5/4
1D4211B63	NKM-G 65-160/177/A/BAQE/ 2,2 /4	3	2,2	DN 80; 65	80	9,2	NB 65-160/177 A-F-A BAQE	Wilо-BL 65/170-2,2/4
1D4311B74	NKM-G 65-200/210/A/BAQE/ 3 /4	3	3	DN 80; 65	78	15,6	NB 65-200/210 A-F-A BAQE	Wilо-BL 65/210-3/4
1D4311B84	NKM-G 65-200/219/A/BAQE/ 4 /4	3	4	DN 80; 65	80	16,2	NB 65-200/219 A-F-A BAQE	Wilо-BL 65/220-4/4
1D4411B94	NKM-G 65-250/263/A/BAQE/ 5,5 /4	3	5,5	DN 80; 65	80	24,5	NB 65-250/263 A-F-A BAQE	Wilо-BL 65/270-5,5/4
1D4511BA4	NKM-G 65-315/279/A/BAQE/ 7,5 /4	3	7,5	DN 80; 65	100	27	NB 65-315/279 A-F-A BAQE	-
1D4511BB4	NKM-G 65-315/309/A/BAQE/11 /4	3	11	DN 80; 65	115	34	NB 65-315/309 A-F-A BAQE	-
1D5211B53	NKM-G 80-160/153-136/A/BAQE/1.5/4	3	1,5	DN 100; 80	115	6,2	NB 80-160/153-136 A-F-A BAQE	Wilо-BL 80/150-1,5/4
1D5211B63	NKM-G 80-160/163/A/BAQE/ 2,2 /4	3	2,2	DN 100; 80	122	8,2	NB 80-160/163 A-F-A BAQE	Wilо-BL 80/160-2,2/4
1D5211B74	NKM-G 80-160/177/A/BAQE/ 3 /4	3	3	DN 100; 80	130	10,1	NB 80-160/177 A-F-A BAQE	Wilо-BL 80/170-3/4
1D5311B84	NKM-G 80-200/200/A/BAQE/ 4 /4	3	4	DN 100; 80	122	10,5	NB 80-200/200 A-F-A BAQE	Wilо-BL 80/200-4/4
1D5311B94	NKM-G 80-200/222/A/BAQE/ 5,5 /4	3	5,5	DN 100; 80	128	14,1	NB 80-200/222 A-F-A BAQE	Wilо-BL 80/220-5,5/4
1D5411BA4	NKM-G 80-250/240/A/BAQE/ 7,5 /4	3	7,5	DN 100; 80	135	20	NB 80-250/240 A-F-A BAQE	Wilо-BL 80/250-7,5/4
1D5411BB4	NKM-G 80-250/270/A/BAQE/11 /4	3	11	DN 100; 80	153	25	NB 80-250/270 A-F-A BAQE	Wilо-BL 80/270-11/4
1D5511BC4	NKM-G 80-315/305/A/BAQE/15 /4	3	15	DN 100; 80	160	32	NB 80-315/305 A-F-A BAQE	-
1D5511BD4	NKM-G 80-315/320/A/BAQE/18,5 /4	3	18,5	DN 100; 80	172	37	NB 80-315/320 A-F-A BAQE	-

1D5511BE4	NKM-G 80-315/334/A/BAQE/22 /4	3	22	DN 100; 80	184	40	NB 80-315/334 A-F-A BAQE	-
1D6311B94	NKM-G 100-200/200/A/BAQE/ 5.5 /4	3	5,5	DN 125; 100	190	12,8	NB 100-200/200 A-F-A BAQE	Wilco-BL 100/200-5,5/4
1D6311BA4	NKM-G 100-200/214/A/BAQE/ 7.5 /4	3	7,5	DN 125; 100	220	15,8	NB 100-200/214 A-F-A BAQE	Wilco-BL 100/220-7,5/4
1D6411BB4	NKM-G 100-250/250/A/BAQE/11 /4	3	11	DN 125; 100	200	21	NB 100-250/250 A-F-A BAQE	Wilco-BL 100/250-11/4
1D6411BC4	NKM-G 100-250/270/A/BAQE/15 /4	3	15	DN 125; 100	210	25	NB 100-250/270 A-F-A BAQE	Wilco-BL 100/270-15/4
1D6511BD4	NKM-G 100-315/300/A/BAQE/18.5 /4	3	18,5	DN 125; 100	217	32	NB 100-315/300 A-F-A BAQE	Wilco-BL 100/300-18,5/4
1D6511BE4	NKM-G 100-315/316/A/BAQE/22 /4	3	22	DN 125; 100	240	36	NB 100-315/316 A-F-A BAQE	Wilco-BL 100/320-22/4
1D7411BC4	NKM-G 125-250/243/A/BAQE/15 /4	3	15	DN 150; 125	350	19,5	NB 125-250/243 A-F-A BAQE	Wilco-BL 125/250-15/4
1D7411BD4	NKM-G 125-250/256/A/BAQE/18,5 /4	3	18,5	DN 150; 125	395	22,5	NB 125-250/256 A-F-A BAQE	Wilco-BL 125/260-18,5/4
1D7411BE4	NKM-G 125-250/266/A/BAQE/22 /4	3	22	DN 150; 125	418	24,5	NB 125-250/266 A-F-A BAQE	Wilco-BL 125/270-22/4
1D8311BB4	NKM-G 150-200/218/A/BAQE/11 /4	3	11	DN 200; 150	462	13,5	NB 150-200/218 A-F-A BAQE	-

**Консольные двухполюсные насосы с жесткой муфтой, с рабочим колесом из чугуна**

1D1K21B31	NKP-G 32-125.1/102/B/BAQE/0.75/2	3	0,75	DN 50; 32	13	20	NB 32-125.1/102 A-F-A BAQE	-
1D1K21B41	NKP-G 32-125.1/115/B/BAQE/1.1/2	3	1,1	DN 50; 32	17.2	22	NB 32-125.1/115 A-F-A BAQE	-
1D1K21B51	NKP-G 32-125.1/125/B/BAQE/1.5/2	3	1,5	DN 50; 32	21	23,5	NB 32-125.1/125 A-F-A BAQE	-
1D1K21B61	NKP-G 32-125.1/140/B/BAQE/2.2/2	3	2,2	DN 50; 32	27	25	NB 32-125.1/140 A-F-A BAQE	Wilco-BL 32/140-2,2/2
1D1121B41	NKP-G 32-125/110/B/BAQE/ 1.1 /2	3	1,1	DN 50; 32	15.8	27	NB 32-125/110 A-F-A BAQE	-
1D1121B51	NKP-G 32-125/120/B/BAQE/ 1.5 /2	3	1,5	DN 50; 32	19.4	29	NB 32-125/120 A-F-A BAQE	-
1D1121B61	NKP-G 32-125/130/B/BAQE/ 2.2 /2	3	2,2	DN 50; 32	23.7	32	NB 32-125/130 A-F-A BAQE	-
1D1121B72	NKP-G 32-125/142/B/BAQE/ 3 /2	3	3	DN 50; 32	28.6	39	NB 32-125/142 A-F-A BAQE	-
1D1L21B61	NKP-G 32-160.1 155/B/BAQE/2.2/2	3	2,2	DN 50; 32	29.2	21	NB 32-160.1/155 A-F-A BAQE	-
1D1L21B72	NKP-G 32-160.1 166/B/BAQE/3 /2	3	3	DN 50; 32	35.3	22	NB 32-160.1/166 A-F-A BAQE	Wilco-BL 32/150-3/2
1D1221B72	NKP-G 32-160/151 /B/BAQE/3 /2	3	3	DN 50; 32	30.5	33	NB 32-160/151 A-F-A BAQE	-
1D1221B82	NKP-G 32-160/163 /B/BAQE/4 /2	3	4	DN 50; 32	36	37	NB 32-160/163 A-F-A BAQE	Wilco-BL 32/160-4/2
1D1221B92	NKP-G 32-160/177 /B/BAQE/5,5/2	3	5,5	DN 50; 32	43.5	42	NB 32-160/177 A-F-A BAQE	Wilco-BL 32/170-5,5/2
1D1M21B82	NKP-G 32-200.1 188/B/BAQE/4 /2	3	4	DN 50; 32	45.3	24	NB 32-200.1/188 A-F-A BAQE	-
1D1M21B92	NKP-G 32-200.1 205/B/BAQE/5,5/2	3	5,5	DN 50; 32	56.6	27	NB 32-200.1/205 A-F-A BAQE	-
1D1321B92	NKP-G 32-200/190/B/BAQE/ 5.5 /2	3	5,5	DN 50; 32	47	36	NB 32-200/190 A-F-A BAQE	-
1D1321BA2	NKP-G 32-200/210/B/BAQE/ 7.5 /2	3	7,5	DN 50; 32	58.5	36	NB 32-200/210 A-F-A BAQE	Wilco-BL 32/210-7,5/2
1D2121B51	NKP-G 40-125/107/B/BAQE/ 1.5 /2	3	1,5	DN 65; 40	14.7	50	NB 40-125/107 A-F-A BAQE	Wilco-BL 40/110-1,5/2
1D2121B61	NKP-G 40-125/120/B/BAQE/ 2.2 /2	3	2,2	DN 65; 40	19	52	NB 40-125/120 A-F-A BAQE	Wilco-BL 40/120-2,2/2
1D2121B72	NKP-G 40-125/130/B/BAQE/ 3 /2	3	3	DN 65; 40	22.8	58	NB 40-125/130 A-F-A BAQE	Wilco-BL 40/130-3/2
1D2121B82	NKP-G 40-125/139/B/BAQE/ 4 /2	3	4	DN 65; 40	26.4	63	NB 40-125/139 A-F-A BAQE	Wilco-BL 40/140-4/2
1D2221B92	NKP-G 40-160/158/B/BAQE/ 5,5 /2	3	5,5	DN 65; 40	34	60	NB 40-160/158 A-F-A BAQE	Wilco-BL 40/160-5,5/2
1D2221BA2	NKP-G 40-160/172/B/BAQE/ 7,5 /2	3	7,5	DN 65; 40	41	66	NB 40-160/172 A-F-A BAQE	Wilco-BL 40/170-7,5/2
1D2321BB2	NKP-G 40-200/210/B/BAQE/11 /2	3	11	DN 65; 40	57	66	NB 40-200/210 A-F-A BAQE	Wilco-BL 40/210-11/2
1D2421BC2	NKP-G 40-250/230/B/BAQE/15 /2	3	15	DN 65; 40	72.5	70	NB 40-250/230 A-F-A BAQE	Wilco-BL 40/220-15/2
1D2421BD2	NKP-G 40-250/245/B/BAQE/18.5 /2	3	18,5	DN 65; 40	83	72	NB 40-250/245 A-F-A BAQE	-
1D2421BE2	NKP-G 40-250/260/B/BAQE/22 /2	3	22	DN 65; 40	96	72	NB 40-250/260 A-F-A BAQE	Wilco-BL 40/250-22/2
1D3121B72	NKP-G 50-125/115/B/BAQE/ 3 /2	3	3	DN 65; 50	17	85	NB 50-125/115 A-F-A BAQE	Wilco-BL 50/110-3/2
1D3121B82	NKP-G 50-125/125/B/BAQE/ 4 /2	3	4	DN 65; 50	20.5	91	NB 50-125/125 A-F-A BAQE	Wilco-BL 50/120-4/2
1D3121B92	NKP-G 50-125/135/B/BAQE/ 5,5 /2	3	5,5	DN 65; 50	24	104	NB 50-125/135 A-F-A BAQE	Wilco-BL 50/130-5,5/2
1D3121BA2	NKP-G 50-125/144/B/BAQE/ 7,5 /2	3	7,5	DN 65; 50	28	114	NB 50-125/144 A-F-A BAQE	Wilco-BL 50/140-7,5/2
1D3221BA2	NKP-G 50-160/153/B/BAQE/ 7.5 /2	3	7,5	DN 65; 50	32	90	NB 50-160/153 A-F-A BAQE	Wilco-BL 50/150-7,5/2
1D3221BB2	NKP-G 50-160/169/B/BAQE/11 /2	3	11	DN 65; 50	39.5	101	NB 50-160/169 A-F-A BAQE	Wilco-BL 50/170-11/2

1D3321BC2	NKP-G 50-200/200/B/BAQE/15 /2	3	15	DN 65; 50	55	94	NB 50-200/200 A-F-A BAQE	Wilob-BL 50/200-15/2
1D3321BD2	NKP-G 50-200/210/B/BAQE/18,5 /2	3	18,5	DN 65; 50	61.5	106	NB 50-200/210 A-F-A BAQE	Wilob-BL 50/210-18,5/2
1D3321BE2	NKP-G 50-200/219/B/BAQE/22 /2	3	22	DN 65; 50	67.5	113	NB 50-200/219 A-F-A BAQE	Wilob-BL 50/220-22/2
1D3421BE2	NKP-G 50-250/230/B/BAQE/22 /2	3	22	DN 65; 50	73.5	101	NB 50-250/230 A-F-A BAQE	-
1D3421BF2	NKP-G 50-250/257/B/BAQE/30 /2	3	30	DN 65; 50	92.5	103	NB 50-250/257 A-F-A BAQE	Wilob-BL 50/240-30/2
1D4121B82	NKP-G 65-125/120-110/B/BAQE/4/2	3	4	DN 80; 65	120	16	NB 65-125/120-110 A-F-A BAQE	Wilob-BL 65/120-4/2
1D4121B92	NKP-G 65-125/127/B/BAQE/ 5,5 /2	3	5,5	DN 80; 65	135	19	NB 65-125/127 A-F-A BAQE	Wilob-BL 65/130-5,5/2
1D4121BA2	NKP-G 65-125/137/B/BAQE/ 7,5 /2	3	7,5	DN 80; 65	150	23,8	NB 65-160/137 A-F-A BAQE	Wilob-BL 65/140-7,5/2
1D4221BB2	NKP-G 65-160/157/B/BAQE/11 /2	3	11	DN 80; 65	140	32,5	NB 65-160/157 A-F-A BAQE	Wilob-BL 65/160-11/2
1D4221BC2	NKP-G 65-160/173/B/BAQE/15 /2	3	15	DN 80; 65	156	40	NB 65-160/173 A-F-A BAQE	Wilob-BL 65/170-15/2
1D4321BD2	NKP-G 65-200/190/B/BAQE/18,5 /2	3	18,5	DN 80; 65	140	51,5	NB 65-200/190 A-F-A BAQE	Wilob-BL 65/190-18,5/2
1D4321BE2	NKP-G 65-200/200/B/BAQE/22 /2	3	22	DN 80; 65	140	57,8	NB 65-200/200 A-F-A BAQE	Wilob-BL 65/210-22/2
1D4321BF2	NKP-G 65-200/219/B/BAQE/30 /2	3	30	DN 80; 65	150	68,2	NB 80-160/147-127 A-F-A BAQE	Wilob-BL 65/220-30/2
1D5221BB2	NKP-G 80-160/147-127/BAQE/11 /2	3	11	DN 100; 80	210	24	NB 80-160/153 A-F-A BAQE	Wilob-BL 80/145-11/2
1D5221BC2	NKP-G 80-160/153/B/BAQE/15 /2	3	15	DN 100; 80	232	30,5	NB 80-160/163 A-F-A BAQE	Wilob-BL 80/150-15/2
1D5221BD2	NKP-G 80-160/163/B/BAQE/18,5 /2	3	18,5	DN 100; 80	246	35	NB 80-160/163 A-F-A BAQE	Wilob-BL 80/160-18,5/2
1D5221BE2	NKP-G 80-160/169/B/BAQE/22 /2	3	22	DN 100; 80	260	39	NB 80-160/169 A-F-A BAQE	Wilob-BL 80/165-22/2
1D5321BF2	NKP-G 80-200/190/B/BAQE/30 /2	3	30	DN 100; 80	250	48	NB 80-200/200 A-F-A BAQE	Wilob-BL 80/170-30/2

**Консольные четырехполюсные насосы с эластичной муфтой, с рабочим колесом из чугуна**

1D1K11113	KDN 32-125.1/XXX/A/BAQE/1/0.37/4	3	0,37	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125/XXX - 0.37 - 4 - 12
1D1111113	KDN 32-125/XXX/A/BAQE/1/0.37/4	3	0,37	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1111123	KDN 32-125/XXX/A/BAQE/1/0.55/4	3	0,55	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1111133	KDN 32-125/XXX/A/BAQE/1/0.75/4	3	0,75	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	NL 32-125/XXX - 0.75 - 4 - 12
1D1211113	KDN 32-160/XXX/A/BAQE/1/0.37/4	3	0,37	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-
1D1211123	KDN 32-160/XXX/A/BAQE/1/0.55/4	3	0,55	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-
1D1211133	KDN 32-160/XXX/A/BAQE/1/0.75/4	3	0,75	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-
1D1211143	KDN 32-160/XXX/A/BAQE/1/1,1/4	3	1,1	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	NL 32-160/XXX - 1,1 - 4 - 12
1D1311113	KDN 32-200/XXX/A/BAQE/1/0.37/4	3	0,37	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D1311123	KDN 32-200/XXX/A/BAQE/1/0.55/4	3	0,55	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D1311133	KDN 32-200/XXX/A/BAQE/1/0.75/4	3	0,75	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D1311143	KDN 32-200/XXX/A/BAQE/1/1.1/4	3	1,1	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D1311153	KDN 32-200/XXX/A/BAQE/1/1.5/4	3	1,5	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	NL 32-200/XXX - 1.5 - 4 - 12
1D1311163	KDN 32-200/XXX/A/BAQE/1/2.2/4	3	2,2	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	NL 32-200/XXX - 2.2 - 4 - 12
1D1K11123	KDN 32-125.1/XXX/A/BAQE/1/0.55/4	3	0,55	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125/XXX - 0.55 - 4 - 12
1D1L11113	KDN 32-160.1/XXX/A/BAQE/1/0.37/4	3	0,37	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160/XXX - 0.37 - 4 - 12
1D1L11123	KDN 32-160.1/XXX/A/BAQE/1/0.55/4	3	0,55	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160/XXX - 0.55 - 4 - 12
1D1L11133	KDN 32-160.1/XXX/A/BAQE/1/0.75/4	3	0,75	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160/XXX - 0.75 - 4 - 12
1D1M11113	KDN 32-200.1/XXX/A/BAQE/1/0.37/4	3	0,37	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200/XXX - 0.37 - 4 - 12
1D1M11123	KDN 32-200.1/XXX/A/BAQE/1/0.55/4	3	0,55	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200/XXX - 0.55 - 4 - 12
1D1M11133	KDN 32-200.1/XXX/A/BAQE/1/0.75/4	3	0,75	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200/XXX - 0.75 - 4 - 12
1D1M11143	KDN 32-200.1/XXX/A/BAQE/1/1.1/4	3	1,1	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200/XXX - 1.1 - 4 - 12
1D2111113	KDN 40-125/XXX/A/BAQE/1/0.37/4	3	0,37	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125/XXX - 0.37 - 4 - 12
1D2111123	KDN 40-125/XXX/A/BAQE/1/0.55/4	3	0,55	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125/XXX - 0.55 - 4 - 12
1D2111133	KDN 40-125/XXX/A/BAQE/1/0.75/4	3	0,75	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125/XXX - 0.75 - 4 - 12



1D2111143	KDN 40-125/XXX/A/BAQE/1/1.1/4	3	1,1	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125/XXX - 1.1 - 4 - 12
1D2211113	KDN 40-160/XXX/A/BAQE/1/0.37/4	3	0,37	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160/XXX - 0.37 - 4 - 12
1D2211123	KDN 40-160/XXX/A/BAQE/1/0.55/4	3	0,55	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160/XXX - 0.55 - 4 - 12
1D2211133	KDN 40-160/XXX/A/BAQE/1/0.75/4	3	0,75	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160/XXX - 0.75 - 4 - 12
1D2211143	KDN 40-160/XXX/A/BAQE/1/1.1/4	3	1,1	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160/XXX - 1.1 - 4 - 12
1D2211153	KDN 40-160/XXX/A/BAQE/1/1.5/4	3	1,5	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160/XXX - 1.5 - 4 - 12
1D2311123	KDN 40-200/XXX/A/BAQE/1/0.55/4	3	0,55	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200/XXX - 0.55 - 4 - 12
1D2311133	KDN 40-200/XXX/A/BAQE/1/0.75/4	3	0,75	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200/XXX - 0.75 - 4 - 12
1D2311143	KDN 40-200/XXX/A/BAQE/1/1.1/4	3	1,1	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200/XXX - 1.1 - 4 - 12
1D2311153	KDN 40-200/XXX/A/BAQE/1/1.5/4	3	1,5	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200/XXX - 1.5 - 4 - 12
1D2311163	KDN 40-200/XXX/A/BAQE/1/2.2/4	3	2,2	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200/XXX - 2.2 - 4 - 12
1D2311174	KDN 40-200/XXX/A/BAQE/1/ 3/4	3	3	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200/XXX - 3 - 4 - 12
1D2411153	KDN 40-250/XXX/A/BAQE/1/1.5/4	3	1,5	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250/XXX - 1.5 - 4 - 12
1D2411163	KDN 40-250/XXX/A/BAQE/1/2.2/4	3	2,2	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250/XXX - 2.2 - 4 - 12
1D2411174	KDN 40-250/XXX/A/BAQE/1/ 3/4	3	3	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250/XXX - 3 - 4 - 12
1D2411184	KDN 40-250/XXX/A/BAQE/1/ 4/4	3	4	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250/XXX - 4 - 4 - 12
1D3111113	KDN 50-125/XXX/A/BAQE/1/0.37/4	3	0,37	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125/XXX - 0.37 - 4 - 12
1D3111123	KDN 50-125/XXX/A/BAQE/1/0.55/4	3	0,55	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125/XXX - 0.55 - 4 - 12
1D3111133	KDN 50-125/XXX/A/BAQE/1/0.75/4	3	0,75	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125/XXX - 0.75 - 4 - 12
1D3111143	KDN 50-125/XXX/A/BAQE/1/1.1/4	3	1,1	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125/XXX - 1.1 - 4 - 12
1D3111153	KDN 50-125/XXX/A/BAQE/1/1.5/4	3	1,5	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125/XXX - 1.5 - 4 - 12
1D3211123	KDN 50-160/XXX/A/BAQE/1/0.55/4	3	0,55	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160/XXX - 0.55 - 4 - 12
1D3211133	KDN 50-160/XXX/A/BAQE/1/0.75/4	3	0,75	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160/XXX - 0.75 - 4 - 12
1D3211143	KDN 50-160/XXX/A/BAQE/1/1.1/4	3	1,1	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160/XXX - 1.1 - 4 - 12
1D3211153	KDN 50-160/XXX/A/BAQE/1/1.5/4	3	1,5	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160/XXX - 1.5 - 4 - 12
1D3211163	KDN 50-160/XXX/A/BAQE/1/2.2/4	3	2,2	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160/XXX - 2.2 - 4 - 12
1D3211174	KDN 50-160/XXX/A/BAQE/1/ 3/4	3	3	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160/XXX - 3 - 4 - 12
1D3311133	KDN 50-200/XXX/A/BAQE/1/0.75/4	3	0,75	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200/XXX - 0.75 - 4 - 12
1D3311143	KDN 50-200/XXX/A/BAQE/1/1.1/4	3	1,1	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200/XXX - 1.1 - 4 - 12
1D3311153	KDN 50-200/XXX/A/BAQE/1/1.5/4	3	1,5	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200/XXX - 1.5 - 4 - 12
1D3311163	KDN 50-200/XXX/A/BAQE/1/2.2/4	3	2,2	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200/XXX - 2.2 - 4 - 12
1D3311174	KDN 50-200/XXX/A/BAQE/1/ 3/4	3	3	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200/XXX - 3 - 4 - 12
1D3311184	KDN 50-200/XXX/A/BAQE/1/ 4/4	3	4	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200/XXX - 4 - 4 - 12
1D3411163	KDN 50-250/XXX/A/BAQE/1/2.2/4	3	2,2	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250/XXX - 2.2 - 4 - 12
1D3411174	KDN 50-250/XXX/A/BAQE/1/ 3/4	3	3	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250/XXX - 3 - 4 - 12
1D3411184	KDN 50-250/XXX/A/BAQE/1/ 4/4	3	4	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250/XXX - 4 - 4 - 12
1D3411194	KDN 50-250/XXX/A/BAQE/1/5.5/4	3	5,5	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250/XXX - 5.5 - 4 - 12
1D4111113	KDN 65-125/XXX/A/BAQE/1/0.37/4	3	0,37	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125/XXX - 0.37 - 4 - 12
1D4111123	KDN 65-125/XXX/A/BAQE/1/0.55/4	3	0,55	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125/XXX - 0.55 - 4 - 12
1D4111133	KDN 65-125/XXX/A/BAQE/1/0.75/4	3	0,75	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125/XXX - 0.75 - 4 - 12
1D4111143	KDN 65-125/XXX/A/BAQE/1/1.1/4	3	1,1	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125/XXX - 1.1 - 4 - 12
1D4111153	KDN 65-125/XXX/A/BAQE/1/1.5/4	3	1,5	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125/XXX - 1.5 - 4 - 12
1D4111163	KDN 65-125/XXX/A/BAQE/1/2.2/4	3	2,2	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125/XXX - 2.2 - 4 - 12
1D4211133	KDN 65-160/XXX/A/BAQE/1/0.75/4	3	0,75	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160/XXX - 0.75 - 4 - 12
1D4211143	KDN 65-160/XXX/A/BAQE/1/1.1/4	3	1,1	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160/XXX - 1.1 - 4 - 12

1D4211153	KDN 65-160/XXX/A/BAQE/1/1.5/4	3	1,5	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160/XXX - 1.5 - 4 - 12
1D4211163	KDN 65-160/XXX/A/BAQE/1/2.2/4	3	2,2	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160/XXX - 2.2 - 4 - 12
1D4211174	KDN 65-160/XXX/A/BAQE/1/ 3/4	3	3	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160/XXX - 3 - 4 - 12
1D4311143	KDN 65-200/XXX/A/BAQE/1/1.1/4	3	1,1	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200/XXX - 1.1 - 4 - 12
1D4311153	KDN 65-200/XXX/A/BAQE/1/1.5/4	3	1,5	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200/XXX - 1.5 - 4 - 12
1D4311163	KDN 65-200/XXX/A/BAQE/1/2.2/4	3	2,2	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200/XXX - 2.2 - 4 - 12
1D4311174	KDN 65-200/XXX/A/BAQE/1/ 3/4	3	3	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200/XXX - 3 - 4 - 12
1D4311184	KDN 65-200/XXX/A/BAQE/1/ 4/4	3	4	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200/XXX - 4 - 4 - 12
1D4311194	KDN 65-200/XXX/A/BAQE/1/5.5/4	3	5,5	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200/XXX - 5.5 - 4 - 12
1D4411174	KDN 65-250/XXX/A/BAQE/1/ 3/4	3	3	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250/XXX - 3 - 4 - 12
1D4411184	KDN 65-250/XXX/A/BAQE/1/ 4/4	3	4	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250/XXX - 4 - 4 - 12
1D4411194	KDN 65-250/XXX/A/BAQE/1/5.5/4	3	5,5	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250/XXX - 5.5 - 4 - 12
1D44111A4	KDN 65-250/XXX/A/BAQE/1/7.5/4	3	7,5	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250/XXX - 7.5 - 4 - 12
1D44111B4	KDN 65-250/XXX/A/BAQE/1/ 11/4	3	11	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250/XXX - 11 - 4 - 12
1D4511194	KDN 65-315/XXX/A/BAQE/1/5.5/4	3	5,5	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315/XXX - 5.5 - 4 - 12
1D45111A4	KDN 65-315/XXX/A/BAQE/1/7.5/4	3	7,5	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315/XXX - 7.5 - 4 - 12
1D45111B4	KDN 65-315/XXX/A/BAQE/1/ 11/4	3	11	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315/XXX - 11 - 4 - 12
1D45111C4	KDN 65-315/XXX/A/BAQE/1/ 15/4	3	15	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315/XXX - 15 - 4 - 12
1D45111D4	KDN 65-315/XXX/A/BAQE/1/18.5/4	3	18,5	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315/XXX - 18.5 - 4 - 12
1D5211143	KDN 80-160/XXX/A/BAQE/1/1.1/4	3	1,1	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160/XXX - 1.1 - 4 - 12
1D5211153	KDN 80-160/XXX/A/BAQE/1/1.5/4	3	1,5	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160/XXX - 1.5 - 4 - 12
1D5211163	KDN 80-160/XXX/A/BAQE/1/2.2/4	3	2,2	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160/XXX - 2.2 - 4 - 12
1D5211174	KDN 80-160/XXX/A/BAQE/1/ 3/4	3	3	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160/XXX - 3 - 4 - 12
1D5211184	KDN 80-160/XXX/A/BAQE/1/ 4/4	3	4	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160/XXX - 4 - 4 - 12
1D5211194	KDN 80-160/XXX/A/BAQE/1/5.5/4	3	5,5	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160/XXX - 5.5 - 4 - 12
1D5311153	KDN 80-200/XXX/A/BAQE/1/1.5/4	3	1,5	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 1.5 - 4 - 12
1D5311163	KDN 80-200/XXX/A/BAQE/1/2.2/4	3	2,2	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 2.2 - 4 - 12
1D5311174	KDN 80-200/XXX/A/BAQE/1/ 3/4	3	3	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 3 - 4 - 12
1D5311184	KDN 80-200/XXX/A/BAQE/1/ 4/4	3	4	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 4 - 4 - 12
1D5311194	KDN 80-200/XXX/A/BAQE/1/5.5/4	3	5,5	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 5.5 - 4 - 12
1D53111A4	KDN 80-200/XXX/A/BAQE/1/7.5/4	3	7,5	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 7.5 - 4 - 12
1D53111B4	KDN 80-200/XXX/A/BAQE/1/ 11/4	3	11	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200/XXX - 11 - 4 - 12
1D5411184	KDN 80-250/XXX/A/BAQE/1/4/4	3	4	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250/XXX - 4 - 4 - 12
1D5411194	KDN 80-250/XXX/A/BAQE/1/5,5/4	3	5,5	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250/XXX - 5,5 - 4 - 12
1D54111A4	KDN 80-250/XXX/A/BAQE/1/7,5/4	3	7,5	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250/XXX - 7,5 - 4 - 12
1D54111B4	KDN 80-250/XXX/A/BAQE/1/11/4	3	11	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250/XXX - 11 - 4 - 12
1D54111C4	KDN 80-250/XXX/A/BAQE/1/15/4	3	15	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250/XXX - 15 - 4 - 12
1D55111A4	KDN 80-315/XXX/A/BAQE/1/7.5/4	3	7,5	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315/XXX - 7.5 - 4 - 12
1D55111B4	KDN 80-315/XXX/A/BAQE/1/ 11/4	3	11	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315/XXX - 11 - 4 - 12
1D55111C4	KDN 80-315/XXX/A/BAQE/1/ 15/4	3	15	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315/XXX - 15 - 4 - 12
1D55111D4	KDN 80-315/XXX/A/BAQE/1/18.5/4	3	18,5	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315/XXX - 18.5 - 4 - 12
1D55111E4	KDN 80-315/XXX/A/BAQE/1/ 22/4	3	22	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315/XXX - 22 - 4 - 12
1D55111F4	KDN 80-315/XXX/A/BAQE/1/ 30/4	3	30	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315/XXX - 30 - 4 - 12
1D6311174	KDN 100-200/XXX/A/BAQE/1/ 3/4	3	3	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200/XXX - 3 - 4 - 12
1D6311184	KDN 100-200/XXX/A/BAQE/1/ 4/4	3	4	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200/XXX - 4 - 4 - 12

1D6311194	KDN 100-200/XXX/A/BAQE/1/5.5/4	3	5,5	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200/XXX - 5.5 - 4 - 12
1D63111A4	KDN 100-200/XXX/A/BAQE/1/7.5/4	3	7,5	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200/XXX - 7.5 - 4 - 12
1D63111B4	KDN 100-200/XXX/A/BAQE/1/ 11/4	3	11	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200/XXX - 11 - 4 - 12
1D63111C4	KDN 100-200/XXX/A/BAQE/1/ 15/4	3	15	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200/XXX - 15 - 4 - 12
1D6411194	KDN 100-250/XXX/A/BAQE/1/ 5,5/4	3	5,5	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250/XXX - 5,5 - 4 - 12
1D64111A4	KDN 100-250/XXX/A/BAQE/1/ 7,5/4	3	7,5	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250/XXX - 7,5 - 4 - 12
1D64111B4	KDN 100-250/XXX/A/BAQE/1/ 11/4	3	11	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250/XXX - 11 - 4 - 12
1D64111C4	KDN 100-250/XXX/A/BAQE/1/ 15/4	3	15	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250/XXX - 15 - 4 - 12
1D64111D4	KDN 100-250/XXX/A/BAQE/1/ 18,5/4	3	18,5	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250/XXX - 18,5 - 4 - 12
1D65111B4	KDN 100-315/XXX/A/BAQE/1/ 11/4	3	11	DN 125; 100	XXX	XXX	NK 100-315/XXX - A BAQE	NL 100-315/XXX - 11 - 4 - 12
1D65111C4	KDN 100-315/XXX/A/BAQE/1/ 15/4	3	15	DN 125; 100	XXX	XXX	NK 100-315/XXX - A BAQE	NL 100-315/XXX - 15 - 4 - 12
1D65111D4	KDN 100-315/XXX/A/BAQE/1/18.5/4	3	18,5	DN 125; 100	XXX	XXX	NK 100-315/XXX - A BAQE	NL 100-315/XXX - 18.5 - 4 - 12
1D65111E4	KDN 100-315/XXX/A/BAQE/1/ 22/4	3	22	DN 125; 100	XXX	XXX	NK 100-315/XXX - A BAQE	NL 100-315/XXX - 22 - 4 - 12
1D65111F4	KDN 100-315/XXX/A/BAQE/1/ 30/4	3	30	DN 125; 100	XXX	XXX	NK 100-315/XXX - A BAQE	NL 100-315/XXX - 30 - 4 - 12
1D65111G4	KDN 100-315/XXX/A/BAQE/1/ 37/4	3	37	DN 125; 100	XXX	XXX	NK 100-315/XXX - A BAQE	NL 100-315/XXX - 37 - 4 - 12
1D74111A4	KDN 125-250/XXX/A/BAQE/1/7.5/4	3	7,5	DN 150; 125	XXX	XXX	NK 125-250/XXX - A BAQE	NL 125-250/XXX - 7.5 - 4 - 12
1D74111B4	KDN 125-250/XXX/A/BAQE/1/11/4	3	11	DN 150; 125	XXX	XXX	NK 125-250/XXX - A BAQE	NL 125-250/XXX - 11 - 4 - 12
1D74111C4	KDN 125-250/XXX/A/BAQE/1/ 15/4	3	15	DN 150; 125	XXX	XXX	NK 125-250/XXX - A BAQE	NL 125-250/XXX - 15 - 4 - 12
1D74111D4	KDN 125-250/XXX/A/BAQE/1/18.5/4	3	18,5	DN 150; 125	XXX	XXX	NK 125-250/XXX - A BAQE	NL 125-250/XXX - 18.5 - 4 - 12
1D74111E4	KDN 125-250/XXX/A/BAQE/1/ 22/4	3	22	DN 150; 125	XXX	XXX	NK 125-250/XXX - A BAQE	NL 125-250/XXX - 22 - 4 - 12
1D74111F4	KDN 125-250/XXX/A/BAQE/1/ 30/4	3	30	DN 150; 125	XXX	XXX	NK 125-250/XXX - A BAQE	NL 125-250/XXX - 30 - 4 - 12
1D8311194	KDN 150-200/XXX/A/BAQE/1/5.5/4	3	5,5	DN 200; 150	XXX	XXX	NK 150-200/XXX - A BAQE	NL 150-200/XXX - 5.5 - 4 - 12
1D83111A4	KDN 150-200/XXX/A/BAQE/1/7.5/4	3	7,5	DN 200; 150	XXX	XXX	NK 150-200/XXX - A BAQE	NL 150-200/XXX - 7.5 - 4 - 12
1D83111B4	KDN 150-200/XXX/A/BAQE/1/11/4	3	11	DN 200; 150	XXX	XXX	NK 150-200/XXX - A BAQE	NL 150-200/XXX - 11 - 4 - 12
1D83111C4	KDN 150-200/XXX/A/BAQE/1/15/4	3	15	DN 200; 150	XXX	XXX	NK 150-200/XXX - A BAQE	NL 150-200/XXX - 15 - 4 - 12
1D83111D4	KDN 150-200/XXX/A/BAQE/1/18.5/4	3	18,5	DN 200; 150	XXX	XXX	NK 150-200/XXX - A BAQE	NL 150-200/XXX - 18.5 - 4 - 12

**Консольные двухполюсные насосы с эластичной муфтой, с рабочим колесом из чугуна**

1D1K11131	KDN 32-125.1/XXX/A/BAQE/1/0,75/2	3	0,75	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125 - 0,75 - 2 - 12
1D1K11141	KDN 32-125.1/XXX/A/BAQE/1/1.1/2	3	1,1	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125 - 1.1 - 2 - 12
1D1K11151	KDN 32-125.1/XXX/A/BAQE/1/1.5/2	3	1,5	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125 - 1.5 - 2 - 12
1D1K11161	KDN 32-125.1/XXX/A/BAQE/1/2.2/2	3	2,2	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125 - 2.2 - 2 - 12
1D1K11172	KDN 32-125.1/XXX/A/BAQE/1/3/2	3	3	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125 - 3 - 2 - 12
1D1K11182	KDN 32-125.1/XXX/A/BAQE/1/4/2	3	4	DN 50; 32	XXX	XXX	NK 32-125.1/XXX - A BAQE	NL 32-125 - 4 - 2 - 12
1D1111141	KDN 32-125/XXX/A/BAQE/1/1.1/2	3	1,1	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1111151	KDN 32-125/XXX/A/BAQE/1/1.5/2	3	1,5	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1111161	KDN 32-125/XXX/A/BAQE/1/2.2/2	3	2,2	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1111172	KDN 32-125/XXX/A/BAQE/1/3/2	3	3	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1111182	KDN 32-125/XXX/A/BAQE/1/4/2	3	4	DN 50; 32	XXX	XXX	NK 32-125/XXX - A BAQE	-
1D1L11141	KDN 32-160.1/XXX/A/BAQE/1/1,1/2	3	1,1	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160 - 1,1 - 2 - 12
1D1L11151	KDN 32-160.1/XXX/A/BAQE/1/1,5/2	3	1,5	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160 - 1,5 - 2 - 12
1D1L11161	KDN 32-160.1/XXX/A/BAQE/1/2,2/2	3	2,2	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160 - 2.2 - 2 - 12
1D1L11172	KDN 32-160.1/XXX/A/BAQE/1/3/2	3	3	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160 - 3 - 2 - 12
1D1L11182	KDN 32-160.1/XXX/A/BAQE/1/4/2	3	4	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160 - 4 - 2 - 12
1D1L11192	KDN 32-160.1/XXX/A/BAQE/1/5,5/2	3	5,5	DN 50; 32	XXX	XXX	NK 32-160.1/XXX - A BAQE	NL 32-160 - 5,5 - 2 - 12
1D1211161	KDN 32-160/XXX/A/BAQE/1/2,2/2	3	2,2	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-

1D1211172	KDN 32-160/XXX/A/BAQE/1/3/2	3	3	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-
1D1211182	KDN 32-160/XXX/A/BAQE/1/4/2	3	4	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-
1D1211192	KDN 32-160/XXX/A/BAQE/1/5,5/2	3	5,5	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	-
1D12111A2	KDN 32-160/XXX/A/BAQE/1/7,5/2	3	7,5	DN 50; 32	XXX	XXX	NK 32-160/XXX - A BAQE	NL 32-160 - 7,5 - 2 - 12
1D1M11161	KDN 32-200.1/XXX/A/BAQE/1/2,2/2	3	2,2	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200 - 2.2 - 2 - 12
1D1M11172	KDN 32-200.1/XXX/A/BAQE/1/3/2	3	3	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200 - 3 - 2 - 12
1D1M11182	KDN 32-200.1/XXX/A/BAQE/1/4/2	3	4	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200 - 4 - 2 - 12
1D1M11192	KDN 32-200.1/XXX/A/BAQE/1/5,5/2	3	5,5	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200 - 5.5 - 2 - 12
1D1M111A2	KDN 32-200.1/XXX/A/BAQE/1/7,5/2	3	7,5	DN 50; 32	XXX	XXX	NK 32-200.1/XXX - A BAQE	NL 32-200 - 7.5 - 2 - 12
1D1311172	KDN 32-200/XXX/A/BAQE/1/3/2	3	3	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D1311182	KDN 32-200/XXX/A/BAQE/1/4/2	3	4	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D1311192	KDN 32-200/XXX/A/BAQE/1/5.5/2	3	5,5	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D13111A2	KDN 32-200/XXX/A/BAQE/1/7.5/2	3	7,5	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D13111B2	KDN 32-200/XXX/A/BAQE/1/11/2	3	11	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	NL 32-200B - 11 - 2 - 12 - ATB
1D13111C2	KDN 32-200/XXX/A/BAQE/1/15/2	3	15	DN 50; 32	XXX	XXX	NK 32-200/XXX - A BAQE	-
1D2111151	KDN 40-125/XXX/A/BAQE/1/1.5/2	3	1,5	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125 - 1.5 - 2 - 12
1D2111161	KDN 40-125/XXX/A/BAQE/1/2.2/2	3	2,2	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125 - 2.2 - 2 - 12
1D2111172	KDN 40-125/XXX/A/BAQE/1/3/2	3	3	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125 - 3 - 2 - 12
1D2111182	KDN 40-125/XXX/A/BAQE/1/4/2	3	4	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125 - 4 - 2 - 12
1D2111192	KDN 40-125/XXX/A/BAQE/1/5.5/2	3	5,5	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125 - 5.5 - 2 - 12
1D21111A2	KDN 40-125/XXX/A/BAQE/1/7.5/2	3	7,5	DN 65; 40	XXX	XXX	NK 40-125/XXX - A BAQE	NL 40-125 - 7.5 - 2 - 12
1D2211172	KDN 40-160/XXX/A/BAQE/1/3/2	3	3	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160 - 3 - 2 - 12
1D2211182	KDN 40-160/XXX/A/BAQE/1/4/2	3	4	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160 - 4 - 2 - 12
1D2211192	KDN 40-160/XXX/A/BAQE/1/5.5/2	3	5,5	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160 - 5.5 - 2 - 12
1D22111A2	KDN 40-160/XXX/A/BAQE/1/7.5/2	3	7,5	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160 - 7.5 - 2 - 12
1D22111B2	KDN 40-160/XXX/A/BAQE/1/11/2	3	11	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160 - 11 - 2 - 12
1D22111C2	KDN 40-160/XXX/A/BAQE/1/15/2	3	15	DN 65; 40	XXX	XXX	NK 40-160/XXX - A BAQE	NL 40-160 - 15 - 2 - 12
1D2311182	KDN 40-200/XXX/A/BAQE/1/4/2	3	4	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200 - 4 - 2 - 12
1D2311192	KDN 40-200/XXX/A/BAQE/1/5.5/2	3	5,5	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200 - 5.5 - 2 - 12
1D23111A2	KDN 40-200/XXX/A/BAQE/1/7.5/2	3	7,5	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200 - 7.5 - 2 - 12
1D23111B2	KDN 40-200/XXX/A/BAQE/1/11/2	3	11	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200 - 11 - 2 - 12
1D23111C2	KDN 40-200/XXX/A/BAQE/1/15/2	3	15	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200 - 15 - 2 - 12
1D23111D2	KDN 40-200/XXX/A/BAQE/1/18.5/2	3	18,5	DN 65; 40	XXX	XXX	NK 40-200/XXX - A BAQE	NL 40-200 - 18.5 - 2 - 12
1D24111B2	KDN 40-250/XXX/A/BAQE/1/11/2	3	11	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250 - 11 - 2 - 12
1D24111C2	KDN 40-250/XXX/A/BAQE/1/15/2	3	15	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250 - 15 - 2 - 12
1D24111D2	KDN 40-250/XXX/A/BAQE/1/18.5/2	3	18,5	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250 - 18.5 - 2 - 12
1D24111E2	KDN 40-250/XXX/A/BAQE/1/22/2	3	22	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250 - 22 - 2 - 12
1D24111F2	KDN 40-250/XXX/A/BAQE/1/30/2	3	30	DN 65; 40	XXX	XXX	NK 40-250/XXX - A BAQE	NL 40-250 - 30 - 2 - 12
1D3111172	KDN 50-125/XXX/A/BAQE/1/3/2	3	3	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125 - 3 - 2 - 12
1D3111182	KDN 50-125/XXX/A/BAQE/1/4/2	3	4	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125 - 4 - 2 - 12
1D3111192	KDN 50-125/XXX/A/BAQE/1/5.5/2	3	5,5	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125 - 5.5 - 2 - 12
1D31111A2	KDN 50-125/XXX/A/BAQE/1/7.5/2	3	7,5	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125 - 7.5 - 2 - 12
1D31111B2	KDN 50-125/XXX/A/BAQE/1/11/2	3	11	DN 65; 50	XXX	XXX	NK 50-125/XXX - A BAQE	NL 50-125 - 11 - 2 - 12
1D3211182	KDN 50-160/XXX/A/BAQE/1/4/2	3	15	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160 - 4 - 2 - 12
1D3211192	KDN 50-160/XXX/A/BAQE/1/5.5/2	3	18,5	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160 - 5.5 - 2 - 12

1D32111A2	KDN 50-160/XXX/A/BAQE/1/7.5/2	3	7,5	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160 - 7.5 - 2 - 12
1D32111B2	KDN 50-160/XXX/A/BAQE/1/11/2	3	11	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160 - 11 - 2 - 12
1D32111C2	KDN 50-160/XXX/A/BAQE/1/15/2	3	15	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160 - 15 - 2 - 12
1D32111D2	KDN 50-160/XXX/A/BAQE/1/18.5/2	3	18,5	DN 65; 50	XXX	XXX	NK 50-160/XXX - A BAQE	NL 50-160 - 18.5 - 2 - 12
1D33111A2	KDN 50-200/XXX/A/BAQE/1/7.5/2	3	7,5	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200 - 7.5 - 2 - 12
1D33111B2	KDN 50-200/XXX/A/BAQE/1/11/2	3	11	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200 - 11 - 2 - 12
1D33111C2	KDN 50-200/XXX/A/BAQE/1/15/2	3	15	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200 - 15 - 2 - 12
1D33111D2	KDN 50-200/XXX/A/BAQE/1/18.5/2	3	18,5	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200 - 18.5 - 2 - 12
1D33111E2	KDN 50-200/XXX/A/BAQE/1/22/2	3	22	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200 - 22 - 2 - 12
1D33111F2	KDN 50-200/XXX/A/BAQE/1/30/2	3	30	DN 65; 50	XXX	XXX	NK 50-200/XXX - A BAQE	NL 50-200 - 30 - 2 - 12
1D34111C2	KDN 50-250/XXX/A/BAQE/1/15/2	3	15	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250 - 15 - 2 - 12
1D34111D2	KDN 50-250/XXX/A/BAQE/1/18.5/2	3	18,5	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250 - 18.5 - 2 - 12
1D34111E2	KDN 50-250/XXX/A/BAQE/1/22/2	3	22	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250 - 22 - 2 - 12
1D34111F2	KDN 50-250/XXX/A/BAQE/1/30/2	3	30	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250 - 30 - 2 - 12
1D34111G2	KDN 50-250/XXX/A/BAQE/1/37/2	3	37	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250 - 37 - 2 - 12
1D34111H2	KDN 50-250/XXX/A/BAQE/1/45/2	3	45	DN 65; 50	XXX	XXX	NK 50-250/XXX - A BAQE	NL 50-250 - 45 - 2 - 12
1D4111182	KDN 65-125/XXX/A/BAQE/1/4/2	3	4	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125 - 4 - 2 - 12
1D4111192	KDN 65-125/XXX/A/BAQE/1/5.5/2	3	5,5	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125 - 5.5 - 2 - 12
1D41111A2	KDN 65-125/XXX/A/BAQE/1/7.5/2	3	7,5	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125 - 7.5 - 2 - 12
1D41111B2	KDN 65-125/XXX/A/BAQE/1/11/2	3	11	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125 - 11 - 2 - 12
1D41111C2	KDN 65-125/XXX/A/BAQE/1/15/2	3	15	DN 80; 65	XXX	XXX	NK 65-125/XXX - A BAQE	NL 65-125 - 15 - 2 - 12
1D4211192	KDN 65-160/XXX/A/BAQE/1/5.5/2	3	5,5	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160 - 5.5 - 2 - 12
1D42111A2	KDN 65-160/XXX/A/BAQE/1/7.5/2	3	7,5	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160 - 7.5 - 2 - 12
1D42111B2	KDN 65-160/XXX/A/BAQE/1/11/2	3	11	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160 - 11 - 2 - 12
1D42111C2	KDN 65-160/XXX/A/BAQE/1/15/2	3	15	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160 - 15 - 2 - 12
1D42111D2	KDN 65-160/XXX/A/BAQE/1/18.5/2	3	18,5	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160 - 18.5 - 2 - 12
1D42111E2	KDN 65-160/XXX/A/BAQE/1/22/2	3	22	DN 80; 65	XXX	XXX	NK 65-160/XXX - A BAQE	NL 65-160 - 22 - 2 - 12
1D43111B2	KDN 65-200/XXX/A/BAQE/1/11/2	3	11	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200 - 11 - 2 - 12
1D43111C2	KDN 65-200/XXX/A/BAQE/1/15/2	3	15	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200 - 15 - 2 - 12
1D43111D2	KDN 65-200/XXX/A/BAQE/1/18.5/2	3	18,5	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200 - 18.5 - 2 - 12
1D43111E2	KDN 65-200/XXX/A/BAQE/1/22/2	3	22	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200 - 22 - 2 - 12
1D43111F2	KDN 65-200/XXX/A/BAQE/1/30/2	3	30	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200 - 30 - 2 - 12
1D43111G2	KDN 65-200/XXX/A/BAQE/1/37/2	3	37	DN 80; 65	XXX	XXX	NK 65-200/XXX - A BAQE	NL 65-200 - 37 - 2 - 12
1D44111E2	KDN 65-250/XXX/A/BAQE/1/22/2	3	22	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250 - 22 - 2 - 12
1D44111F2	KDN 65-250/XXX/A/BAQE/1/30/2	3	30	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250 - 30 - 2 - 12
1D44111G2	KDN 65-250/XXX/A/BAQE/1/37/2	3	37	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250 - 37 - 2 - 12
1D44111H2	KDN 65-250/XXX/A/BAQE/1/45/2	3	45	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250 - 45 - 2 - 12
1D44111K2	KDN 65-250/XXX/A/BAQE/1/55/2	3	55	DN 80; 65	XXX	XXX	NK 65-250/XXX - A BAQE	NL 65-250 - 55 - 2 - 12
1D45111H2	KDN 65-315/XXX/A/BAQE/1/45/2	3	45	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315 - 45 - 2 - 12
1D45111K2	KDN 65-315/XXX/A/BAQE/1/55/2	3	55	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315 - 55 - 2 - 12
1D45111L2	KDN 65-315/XXX/A/BAQE/1/75/2	3	75	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315 - 75 - 2 - 12
1D45111M2	KDN 65-315/XXX/A/BAQE/1/90/2	3	90	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315 - 90 - 2 - 12
1D45111N2	KDN 65-315/XXX/A/BAQE/1/110/2	3	110	DN 80; 65	XXX	XXX	NK 65-315/XXX - A BAQE	NL 65-315 - 110 - 2 - 12
1D52111A2	KDN 80-160/XXX/A/BAQE/1/7.5/2	3	7,5	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 7.5 - 2 - 12
1D52111B2	KDN 80-160/XXX/A/BAQE/1/11/2	3	11	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 11 - 2 - 12

1D52111C2	KDN 80-160/XXX/A/BAQE/1/15/2	3	15	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 15 - 2 - 12
1D52111D2	KDN 80-160/XXX/A/BAQE/1/18.5/2	3	18,5	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 18.5 - 2 - 12
1D52111E2	KDN 80-160/XXX/A/BAQE/1/22/2	3	22	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 22 - 2 - 12
1D52111F2	KDN 80-160/XXX/A/BAQE/1/30/2	3	30	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 30 - 2 - 12
1D52111G2	KDN 80-160/XXX/A/BAQE/1/37/2	3	37	DN 100; 80	XXX	XXX	NK 80-160/XXX - A BAQE	NL 80-160 - 37 - 2 - 12
1D53111D2	KDN 80-200/XXX/A/BAQE/1/18.5/2	3	45	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 18.5 - 2 - 12
1D53111E2	KDN 80-200/XXX/A/BAQE/1/22/2	3	55	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 22 - 2 - 12
1D53111F2	KDN 80-200/XXX/A/BAQE/1/30/2	3	30	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 30 - 2 - 12
1D53111G2	KDN 80-200/XXX/A/BAQE/1/37/2	3	37	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 37 - 2 - 12
1D53111H2	KDN 80-200/XXX/A/BAQE/1/45/2	3	45	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 45 - 2 - 12
1D53111K2	KDN 80-200/XXX/A/BAQE/1/55/2	3	55	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 55 - 2 - 12
1D53111L2	KDN 80-200/XXX/A/BAQE/1/75/2	3	75	DN 100; 80	XXX	XXX	NK 80-200/XXX - A BAQE	NL 80-200 - 75 - 2 - 12
1D54111G2	KDN 80-250/XXX/A/BAQE/1/37/2	3	37	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250 - 37 - 2 - 12
1D54111H2	KDN 80-250/XXX/A/BAQE/1/45/2	3	45	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250 - 45 - 2 - 12
1D54111K2	KDN 80-250/XXX/A/BAQE/1/55/2	3	55	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250 - 55 - 2 - 12
1D54111L2	KDN 80-250/XXX/A/BAQE/1/75/2	3	75	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250 - 75 - 2 - 12
1D54111M2	KDN 80-250/XXX/A/BAQE/1/90/2	3	90	DN 100; 80	XXX	XXX	NK 80-250/XXX - A BAQE	NL 80-250 - 90 - 2 - 12
1D55111K2	KDN 80-315/XXX/A/BAQE/1/ 55/2	3	55	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315 - 55 - 2 - 12
1D55111L2	KDN 80-315/XXX/A/BAQE/1/ 75/2	3	75	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315 - 75 - 2 - 12
1D55111M2	KDN 80-315/XXX/A/BAQE/1/ 90/2	3	90	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315 - 90 - 2 - 12
1D55111N2	KDN 80-315/XXX/A/BAQE/1/ 110/2	3	110	DN 100; 80	XXX	XXX	NK 80-315/XXX - A BAQE	NL 80-315 - 110 - 2 - 12
1D63111F2	KDN 100-200/XXX/A/BAQE/1/30/2	3	30	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200 - 30 - 2 - 12
1D63111G2	KDN 100-200/XXX/A/BAQE/1/37/2	3	37	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200 - 37 - 2 - 12
1D63111H2	KDN 100-200/XXX/A/BAQE/1/45/2	3	45	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200 - 45 - 2 - 12
1D63111K2	KDN 100-200/XXX/A/BAQE/1/55/2	3	55	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200 - 55 - 2 - 12
1D63111L2	KDN 100-200/XXX/A/BAQE/1/75/2	3	75	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200 - 75 - 2 - 12
1D63111M2	KDN 100-200/XXX/A/BAQE/1/90/2	3	90	DN 125; 100	XXX	XXX	NK 100-200/XXX - A BAQE	NL 100-200 - 90 - 2 - 12
1D64111H2	KDN 100-250/XXX/A/BAQE/1/45/2	3	45	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250 - 45 - 2 - 12
1D64111K2	KDN 100-250/XXX/A/BAQE/1/55/2	3	55	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250 - 55 - 2 - 12
1D64111L2	KDN 100-250/XXX/A/BAQE/1/75/2	3	75	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250 - 75 - 2 - 12
1D64111M2	KDN 100-250/XXX/A/BAQE/1/90/2	3	90	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250 - 90 - 2 - 12
1D64111N2	KDN 100-250/XXX/A/BAQE/1/110/2	3	110	DN 125; 100	XXX	XXX	NK 100-250/XXX - A BAQE	NL 100-250 - 110 - 2 - 12

**Вертикальные насосы с соосными патрубками и рабочими органами из нержавеющей стали**

60113483	NKV 10/2 T	3	0,75	DN 40; 40	13	20	CR 10-2	MVI 802
60113484	NKV 10/3 T	3	1,1	DN 40; 40	13	30	CR 10-3	MVI 803
60113485	NKV 10/4 T	3	1,5	DN 40; 40	13	40	CR 10-4	MVI 803
60113486	NKV 10/5 T	3	2,2	DN 40; 40	13	50	CR 10-5	MVI 804
60113487	NKV 10/6 T	3	2,2	DN 40; 40	13	60	CR 10-6	MVI 805
60113488	NKV 10/7 T	3	3	DN 40; 40	13	70	CR 10-7	MVI 806
60113489	NKV 10/8 T	3	3	DN 40; 40	13	81	CR 10-8	MVI 807
60113490	NKV 10/9 T	3	3	DN 40; 40	13	91	CR 10-9	MVI 807
60113491	NKV 10/10 T	3	4	DN 40; 40	13	102	CR 10-10	MVI 808
60113492	NKV 10/12 T	3	4	DN 40; 40	13	123	CR 10-12	MVI 810
60113493	NKV 10/14 T	3	5,5	DN 40; 40	13	143	CR 10-14	MVI 812
60113494	NKV 10/16 T	3	5,5	DN 40; 40	13	164	CR 10-16	MVI 814

60113495	NKV 10/18 T	3	7,5	DN 40; 40	13	1804	CR 10-18	-
60113496	NKV 10/20 T	3	7,5	DN 40; 40	13	206	CR 10-20	MVI 817
60113497	NKV 10/22 T	3	7,5	DN 40; 40	13	225	CR 10-22	MVI 819
60113498	NKV 15/2 T	3	2,2	DN 50; 50	24	28	CR 15-2	MVI 1602
60113499	NKV 15/3 T	3	3	DN 50; 50	24	42	CR 15-3	MVI 1603
60113500	NKV 15/4 T	3	4	DN 50; 50	24	56	CR 15-4	MVI 1603
60113501	NKV 15/5 T	3	4	DN 50; 50	24	68	CR 15-5	MVI 1604
60113502	NKV 15/6 T	3	5,5	DN 50; 50	24	82	CR 15-6	MVI 1605
60113503	NKV 15/7 T	3	5,5	DN 50; 50	24	96	CR 15-7	MVI 1606
60113504	NKV 15/8 T	3	7,5	DN 50; 50	24	110	CR 15-8	MVI 1607
60113505	NKV 15/9 T	3	7,5	DN 50; 50	24	123	CR 15-9	MVI 1608
60113506	NKV 15/10 T	3	11	DN 50; 50	24	137	CR 15-10	MVI 1609
60113507	NKV 15/12 T	3	11	DN 50; 50	24	163	CR 15-12	MVI 1610
60113508	NKV 15/14 T	3	11	DN 50; 50	24	192	CR 15-14	MVI 1612
60113509	NKV 15/16 T	3	15	DN 50; 50	24	218	CR 15-16	MVI 1613
60113510	NKV 15/17 T	3	15	DN 50; 50	24	230	CR 15-17	MVI 1614
60113511	NKV 20/2 T	3	2,2	DN 50; 50	29	30	CR 20-2	-
60113512	NKV 20/3 T	3	4	DN 50; 50	29	44	CR 20-3	-
60113513	NKV 20/4 T	3	5,5	DN 50; 50	29	59	CR 20-4	-
60113514	NKV 20/5 T	3	5,5	DN 50; 50	29	73	CR 20-5	-
60113515	NKV 20/6 T	3	7,5	DN 50; 50	29	89	CR 20-6	-
60113516	NKV 20/7 T	3	7,5	DN 50; 50	29	102	CR 20-7	-
60113517	NKV 20/8 T	3	11	DN 50; 50	29	118	CR 20-8	-
60113518	NKV 20/9 T	3	11	DN 50; 50	29	132	CR 20-9	-
60113519	NKV 20/10 T	3	11	DN 50; 50	29	148	CR 20-10	-
60113520	NKV 20/12 T	3	15	DN 50; 50	29	176	CR 20-12	-
60113521	NKV 20/14 T	3	15	DN 50; 50	29	200	CR 20-14	-
60113522	NKV 20/16 T	3	18,5	DN 50; 50	29	230	CR 20-16	-
60113523	NKV 20/17 T	3	18,5	DN 50; 50	29	243	CR 20-17	-
<b>Вертикальные насосы с вертикально разнесенными патрубками и рабочими органами из технополимера (KV3,6 t&lt;51C, KV 10 t&lt;111C)</b>								
102491640	KV 10/4 M	3	1,1	1 1/4"; 1 1/4"	14	38	CR 10-4*	MVI 803/ PN16 1~*
102491650	KV 10/4 T	3	1,1	1 1/4"; 1 1/4"	14	38	CR 10-4*	MVI 803/ PN16 3~*
102491660	KV 10/5 M	3	1,5	1 1/4"; 1 1/4"	14	47	CR 10-5*	MVI 804/ PN16 1~*
102491670	KV 10/5 T	3	1,5	1 1/4"; 1 1/4"	14	47	CR 10-5*	MVI 804/ PN16 3~*
102491680	KV 10/6 M	3	1,85	1 1/4"; 1 1/4"	14	57	CR 10-6*	-
102491690	KV 10/6 T	3	1,84	1 1/4"; 1 1/4"	14	57	CR 10-6*	MVI 805/ PN16 3~*
102491730	KV 10/8 T	3	2,2	1 1/4"; 1 1/4"	14	76	CR 10-8*	MVI 806/ PN16 3~*
102490400	KV 50/2 T	3	7,5	DN 65; 50	44	59	CR 32-4-2*	MVI 3203/ PN16 3~*
102490410	KV 50/3 T	3	9,2	DN 65; 50	44	89	CR 32-5-2*	MVI 3205/ PN16 3~*
102490420	KV 50/4 T	3	11	DN 65; 50	44	119	CR 32-6*	MVI 3206/ PN16 3~*
102490430	KV 50/5 T	3	14,7	DN 65; 50	44	146	CR 32-8*	MVI 3207/ PN25 3~*
102490440	KV 50/6 T	3	18,4	DN 65; 50	44	178	CR 32-9*	MVI 3210/ PN25 3~*
102490450	KV 50/7 T	3	22	DN 65; 50	44	206	CR 32-11*	MVI 3211/ PN25 3~*
102490460	KV 50/8 T	3	22	DN 65; 50	44	236	CR 32-12*	MVI 3213 C/ PN25 3~*
102490470	KV 50/9 T	3	30	DN 65; 50	44	265	CR 32-14-2*	-

102590400	KV 50/34 T	3	1,1	DN 65; 50	21	22,5	-	MVI 1602-6/ PN16 3~*
102590410	KV 50/44 T	3	1,5	DN 65; 50	21	30	CR 15-2*	-
102590420	KV 50/54 T	3	2,2	DN 65; 50	21	37	CR 15-3*	MVI 1603-6/ PN16 3~*
102590430	KV 50/64 T	3	2,2	DN 65; 50	21	45	-	MVI 1604-6/ PN16 3~*
102590440	KV 50/74 T	3	3	DN 65; 50	21	51,5	CR 15-4*	-
102590450	KV 50/84 T	3	3	DN 65; 50	21	60	CR 15-4*	MVI 1605-6/ PN16 3~*
102590460	KV 50/94 T	3	4	DN 65; 50	21	68	CR 15-5*	MVI 1606-6/ PN16 3~*
102590470	KV 50/104 T	3	4	DN 65; 50	21	75	CR 15-5*	-
102590480	KV 50/114 T	3	4	DN 65; 50	21	83	CR 15-6*	MVI 1607-6/ PN16 3~*
102590500	KV 50/134 T	3	5,5	DN 65; 50	21	97,5	CR 15-7*	MVI 1608-6/ PN16 3~*
102590520	KV 50/154 T	3	5,5	DN 65; 50	21	112,5	CR 15-8*	MVI 1609-6/ PN16 3~*

\*Отличаются материалом деталей (сталь)