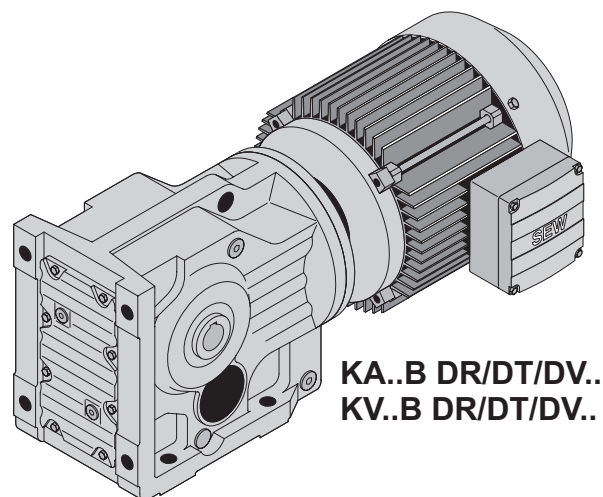
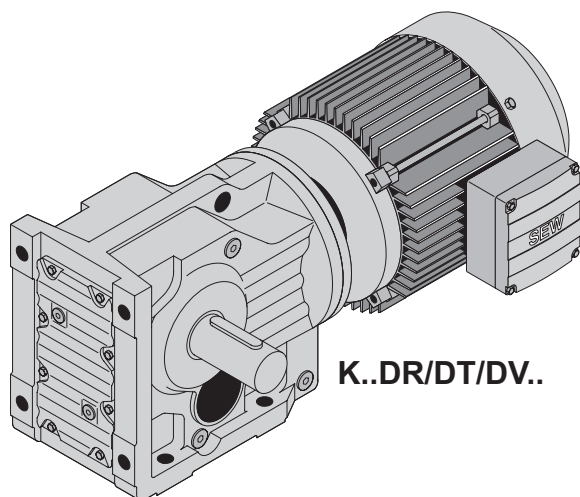
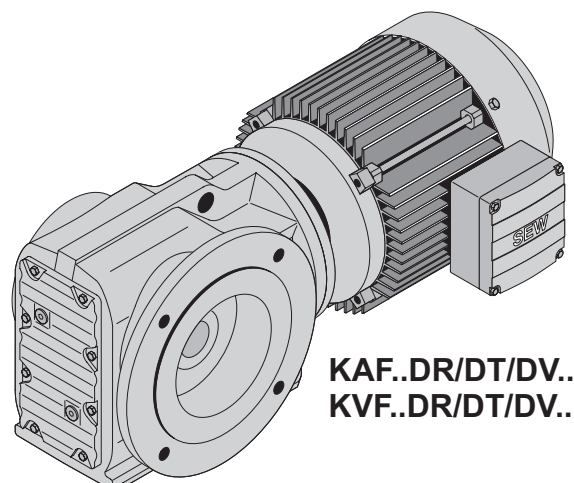
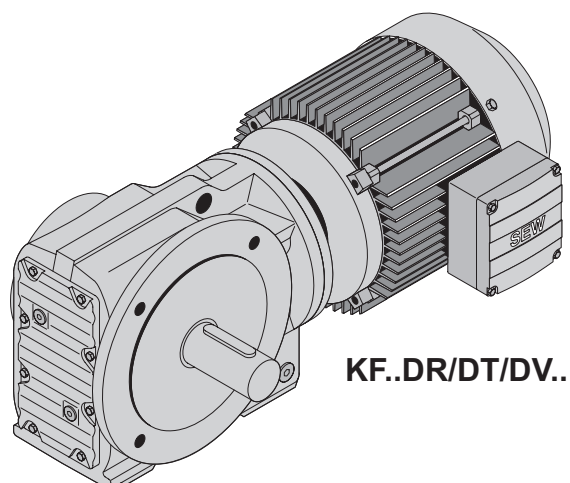
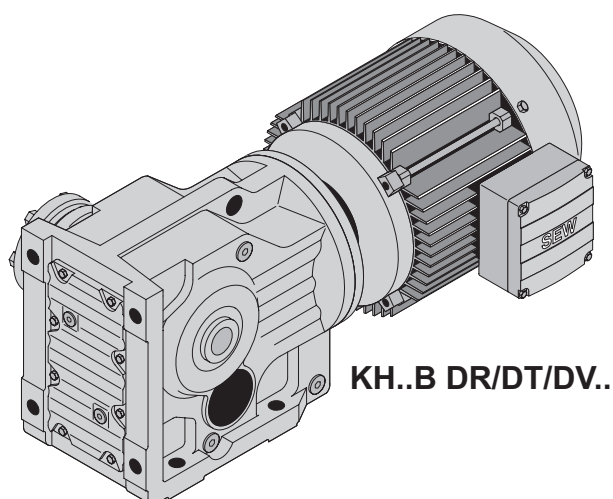


4 K..DR/DT/DV

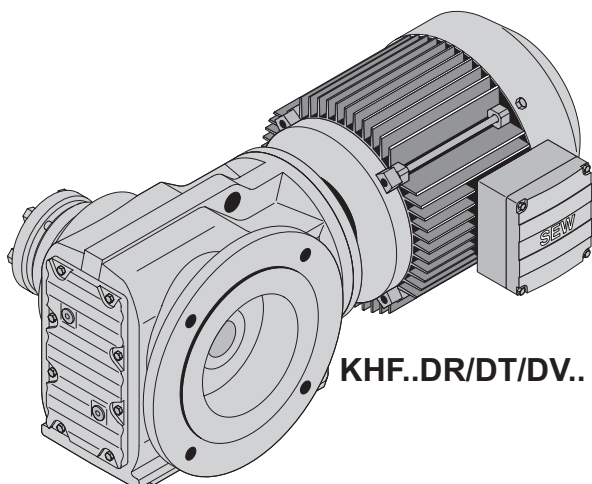
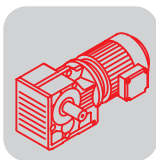
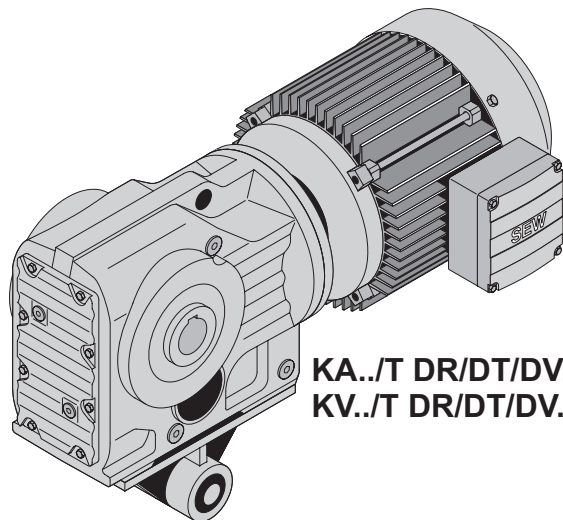
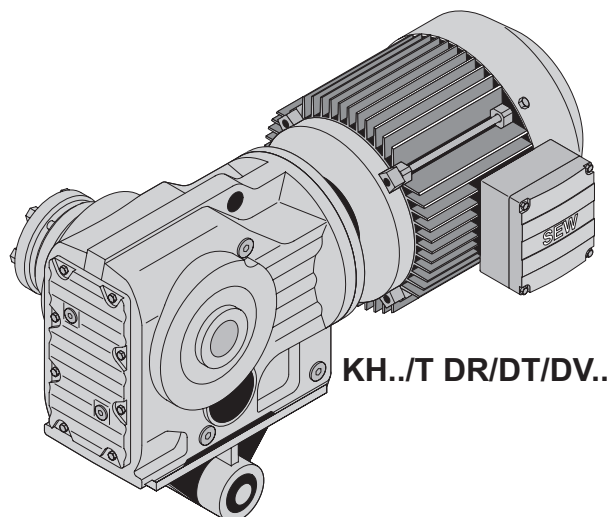
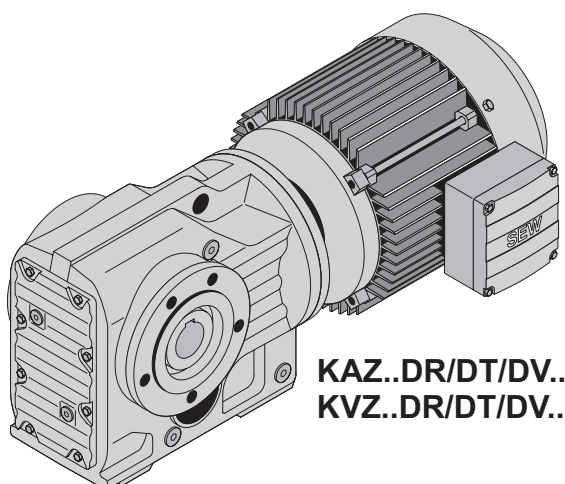
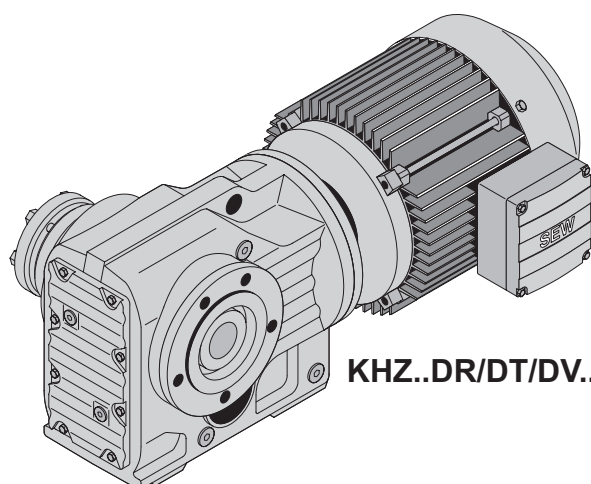
4.1 K, KA..(B), KV..(B), KH..(B), KF, KAF, KVF, KHF, KAZ, KVZ..DR/DT/DV



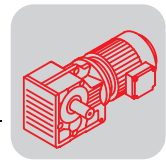
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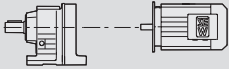
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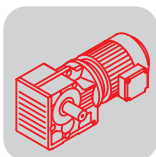
**KHF..DR/DT/DV..****KA../T DR/DT/DV..
KV../T DR/DT/DV..****KH../T DR/DT/DV..****KAZ..DR/DT/DV..
KVZ..DR/DT/DV..****KHZ..DR/DT/DV..**

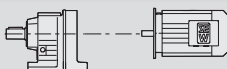
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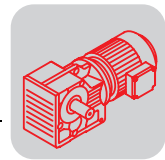


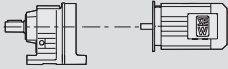
4.2 K..D..4/2 [kW]

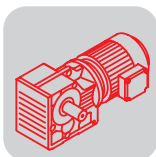
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
0.15/0.20	9.5/19 11/22	151/102 129/87	144.79* 123.54	13000 13000	5.4/8.0 6.4/9.4	K	67	DR	63M4/2	35
						KF	67	DR	63M4/2	41
						KA	67	DR	63M4/2	33
						KAF	67	DR	63M4/2	38
	9.4/19 11/22 13/25 13/26	152/102 130/87 113/76 108/73	145.14* 123.85 108.29 102.88*	9780 9840 9890 9900	4.0/5.9 4.6/6.9 5.3/7.9 5.6/8.3	K	57	DR	63M4/2	29
						KF	57	DR	63M4/2	34
						KA	57	DR	63M4/2	27
						KAF	57	DR	63M4/2	33
	10/21 11/22 13/26 15/30 16/32 18/36 20/39	138/93 127/86 109/74 95/64 89/60 79/53 73/49	131.87* 121.48* 104.37 90.86 85.12* 75.20* 69.84	8050 8090 8140 8180 8200 8220 8230	2.9/4.3 3.2/4.7 3.7/5.4 4.2/6.3 4.5/6.7 5.1/7.6 5.5/8.1	K	47	DR	63M4/2	24
						KF	47	DR	63M4/2	27
						KA	47	DR	63M4/2	23
						KAF	47	DR	63M4/2	26
	13/25 14/28 16/32 19/37 20/40 23/46 28/54 31/61 36/71 39/76 46/90 48/94 55/108 59/116 68/134 80/158 89/177	111/75 102/69 88/59 76/51 71/48 61/41 52/35 47/31 40/27 37/25 31/21 30/20 26/18 24/17 21/14 18/12 16/11	106.38 97.81 83.69 72.54 67.80 58.60 49.79* 44.46 37.97 35.57 29.96 28.83 24.99 23.36 20.19 17.15* 15.31	6010 5880 5640 5430 5330 5110 4880 4720 4500 4420 4200 4150 3970 3890 3720 3530 3410	1.80/2.7 1.95/2.9 2.3/3.4 2.6/3.9 2.8/4.2 3.3/4.8 3.8/5.7 4.3/6.4 5.0/7.5 5.4/8.0 6.4/9.5 6.6/9.9 7.7/11 8.0/12 8.8/13 10/15 11/16	K	37	DR	63M4/2	17
						KF	37	DR	63M4/2	19
						KA	37	DR	63M4/2	17
						KAF	37	DR	63M4/2	18
0.20/0.28	9.5/19 11/22 13/25	200/143 172/122 151/107	144.79* 123.54 108.03	13000 13000 13000	4.1/5.7 4.8/6.7 5.4/7.7	K	67	DR	63L4/2	36
						KF	67	DR	63L4/2	42
						KA	67	DR	63L4/2	33
						KAF	67	DR	63L4/2	39
	9.4/19 11/22 13/25 13/26 15/30	200/143 173/122 151/107 143/102 126/89	145.14* 123.85 108.29 102.88* 90.26*	9630 9720 9780 9800 9850	3.0/4.2 3.5/4.9 4.0/5.6 4.2/5.9 4.8/6.7	K	57	DR	63L4/2	30
						KF	57	DR	63L4/2	35
						KA	57	DR	63L4/2	28
						KAF	57	DR	63L4/2	34
	10/21 11/22 13/26 15/30 16/32 18/36 20/39 22/43	184/130 169/120 146/103 127/90 119/84 105/74 97/69 88/63	131.87* 121.48* 104.37 90.86 85.12* 75.20* 69.84 63.30*	7860 7920 8020 8090 8120 8160 8180 8200	2.2/3.1 2.4/3.3 2.8/3.9 3.2/4.5 3.4/4.8 3.8/5.4 4.1/5.8 4.5/6.4	K	47	DR	63L4/2	24
						KF	47	DR	63L4/2	27
						KA	47	DR	63L4/2	23
						KAF	47	DR	63L4/2	26



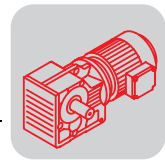
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]				
0.20/0.28	13/25	148/105	106.38	5740	1.35/1.90	K 37 DR 63L4/2 KF 37 DR 63L4/2 KA 37 DR 63L4/2 KAF 37 DR 63L4/2								
	14/28	136/97	97.81	5630	1.45/2.1									
	16/32	117/83	83.69	5430	1.70/2.4									
	19/37	101/72	72.54	5240	2.0/2.8									
	20/40	95/67	67.80	5150	2.1/3.0									
	23/46	82/58	58.60	4960	2.5/3.5									
	28/54	69/49	49.79*	4750	2.9/4.1									
	31/61	62/44	44.46	4600	3.2/4.6									
	36/71	53/38	37.97	4410	3.8/5.3									
	39/76	50/35	35.57	4330	4.0/5.7									
	46/90	42/30	29.96	4120	4.8/6.8									
	48/94	40/28	28.83	4070	5.0/7.0									
	55/108	35/25	24.99	3910	5.8/8.1									
	59/116	33/23	23.36	3830	6.0/8.5									
	68/134	28/20	20.19	3670	6.6/9.3									
	80/158	24/17	17.15*	3490	7.5/11									
	89/177	21/15	15.31	3370	8.2/12									
105/207	18/13	13.08	3210	9.1/13										
113/223	17/12	12.14	3140	9.5/13										
131/258	15/10	10.49	3000	11/16										
0.25/0.37	9.7/19	245/188	144.79*	13000	3.3/4.4	K 67 DT 71D4/2								
	11/22	210/161	123.54	13000	3.9/5.1	KF 67 DT 71D4/2								
	13/25	184/140	108.03	13000	4.5/5.8	KA 67 DT 71D4/2								
	14/27	175/133	102.62	13000	4.7/6.2	KAF 67 DT 71D4/2								
	9.7/19	250/189	145.14*	9480	2.4/3.2	K 57 DT 71D4/2 KF 57 DT 71D4/2 KA 57 DT 71D4/2 KAF 57 DT 71D4/2								
	11/22	210/161	123.85	9600	2.8/3.7									
	13/25	185/141	108.29	9680	3.3/4.3									
	14/26	175/134	102.88*	9710	3.4/4.5									
	16/30	154/117	90.26*	9770	3.9/5.1									
	18/36	131/100	76.56*	9840	4.6/6.0	K 47 DT 71D4/2 KF 47 DT 71D4/2 KA 47 DT 71D4/2 KAF 47 DT 71D4/2								
	11/21	225/171	131.87*	7630	1.80/2.3									
	12/22	205/158	121.48*	7730	1.95/2.5									
	13/26	178/136	104.37	7880	2.3/3.0									
	15/30	155/118	90.86	7990	2.6/3.4	K 47 DT 71D4/2 KF 47 DT 71D4/2 KA 47 DT 71D4/2 KAF 47 DT 71D4/2								
	16/32	145/111	85.12*	8020	2.8/3.6									
	19/36	128/98	75.20*	8080	3.1/4.1									
	20/39	119/91	69.84	8110	3.4/4.4									
	22/43	108/82	63.30*	8150	3.7/4.9									
	25/48	97/74	56.83	7990	4.1/5.4	K 37 DT 71D4/2 KF 37 DT 71D4/2 KA 37 DT 71D4/2 KAF 37 DT 71D4/2								
	13/26	181/138	106.38	5430	1.10/1.45									
	14/28	167/127	97.81	5340	1.20/1.55									
	17/33	143/109	83.69	5180	1.40/1.85									
	19/38	124/94	72.54	5030	1.60/2.1									
	21/40	116/88	67.80	4950	1.75/2.3									
	24/46	100/76	58.60	4790	2.0/2.6									
	28/55	85/65	49.79*	4600	2.4/3.1									
	31/61	76/58	44.46	4470	2.6/3.5									
	37/72	65/49	37.97	4290	3.1/4.1									
	39/76	61/46	35.57	4220	3.3/4.3									
	47/91	51/39	29.96	4030	3.9/5.1									
	49/94	49/37	28.83	3990	4.1/5.4									
	56/109	43/33	24.99	3830	4.7/6.2									
	60/116	40/30	23.36	3760	4.9/6.4									
	69/135	34/26	20.19	3600	5.4/7.1									
	82/159	29/22	17.15*	3440	6.1/8.1									
	91/178	26/20	15.31	3320	6.7/8.8									
	107/208	22/17	13.08	3170	7.4/9.7									
	115/224	21/16	12.14	3100	7.7/10									
	133/259	18/14	10.49	2970	8.9/12									
	157/305	15/12	8.91	2820	11/14									
	176/342	14/10	7.96	2720	11/15									
0.40/0.63	7.0/14	545/440	197.37	29000	4.9/6.1	K 87 DT 80K4/2								
	7.9/16	480/390	174.19	29000	5.6/7.0	KF 87 DT 80K4/2								
	8.4/16	455/365	164.34*	29000	5.9/7.4	KA 87 DT 80K4/2								
						KAF 87 DT 80K4/2								

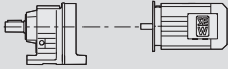


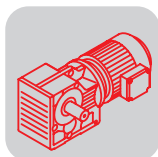
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.40/0.63	9.0/18	425/345	154.02	19800	3.6/4.5	K	77	DT	80K4/2	63
	10/20	375/300	135.28	19900	4.1/5.1	KF	77	DT	80K4/2	71
	11/21	355/285	128.52	19900	4.4/5.4	KA	77	DT	80K4/2	56
	12/24	315/255	113.56	20000	4.9/6.1	KAF	77	DT	80K4/2	64
	11/22	340/275	123.54	13000	2.4/3.0	K KF KA KAF	67	DT	80K4/2	38
	13/25	300/240	108.03	13000	2.7/3.4					44
	13/26	285/230	102.62	13000	2.9/3.6					36
	15/30	250/200	90.04	13000	3.3/4.1					41
	18/35	210/170	76.37	13000	3.9/4.8	K KF KA KAF	67	DT	80K4/2	38
	20/39	191/154	68.95	13000	4.3/5.3					44
	11/22	345/275	123.85	9120	1.75/2.2					36
	13/25	300/240	108.29	9290	2.0/2.5					37
	13/26	285/230	102.88*	9340	2.1/2.6	K KF KA KAF	57	DT	80K4/2	30
	15/30	250/200	90.26*	9470	2.4/3.0					36
	18/35	210/171	76.56*	9590	2.8/3.5					27
	20/39	191/154	69.12	9660	3.1/3.9					26
	23/44	168/136	60.81*	9730	3.6/4.4	K KF KA KAF	47	DT	80K4/2	29
	24/47	159/128	57.42*	9760	3.8/4.7					27
	28/55	135/109	48.89	9830	4.4/5.5					30
	13/26	290/235	104.37	7160	1.40/1.70					26
	15/30	250/200	90.86	7450	1.60/2.0	K KF KA KAF	47	DT	80K4/2	29
	16/32	235/190	85.12*	7560	1.70/2.1					27
	18/36	210/168	75.20*	7730	1.90/2.4					27
	20/39	193/156	69.84	7810	2.1/2.6					27
	22/43	175/141	63.30*	7810	2.3/2.8	K KF KA KAF	47	DT	80K4/2	30
	24/48	157/127	56.83	7610	2.5/3.2					26
	28/55	136/109	48.95*	7330	3.0/3.7					29
	30/59	127/103	46.03*	7210	3.1/3.9					21
	35/68	110/88	39.61	6930	3.7/4.5	K KF KA KAF	37	DT	80K4/2	23
	39/76	98/79	35.39	6720	4.1/5.1					20
	44/86	87/70	31.30	6500	4.6/5.7					22
	19/37	200/162	72.54	4430	1.00/1.25	K KF KA KAF	37	DT	80K4/2	21
	20/40	188/151	67.80	4390	1.05/1.30					23
	24/46	162/131	58.60	4310	1.25/1.55					20
	28/54	138/111	49.79*	4190	1.45/1.80					22
	31/61	123/99	44.46	4110	1.60/2.0	K KF KA KAF	37	DT	80K4/2	21
	36/71	105/85	37.97	3980	1.90/2.4					23
	39/76	98/79	35.57	3930	2.0/2.5					20
	46/90	83/67	29.96	3790	2.4/3.0					22
	48/94	80/64	28.83	3750	2.5/3.1	K KF KA KAF	37	DT	80K4/2	21
	55/108	69/56	24.99	3630	2.9/3.6					23
	59/116	65/52	23.36	3570	3.0/3.8					20
	68/134	56/45	20.19	3440	3.3/4.1					22
	80/157	48/38	17.15*	3300	3.8/4.7	K KF KA KAF	37	DT	80K4/2	21
	90/176	42/34	15.31	3200	4.1/5.1					23
	105/206	36/29	13.08	3070	4.6/5.7					20
	114/222	34/27	12.14	3010	4.8/5.9					22
	132/257	29/23	10.49	2880	5.5/6.8	K KF KA KAF	37	DT	80K4/2	21
	155/303	25/20	8.91	2750	6.5/8.0					23
	173/339	22/18	7.96	2660	7.1/8.8					20
	203/397	19/15	6.80	2540	8.0/9.9					22
	217/424	18/14	6.37	2490	8.2/10	K KF KA KAF	37	DT	80K4/2	21
	257/503	15/12	5.36	2370	9.5/12					23
0.55/0.88	7.0/14	750/615	197.37	28900	3.6/4.4	K	87	DT	80N4/2	100
	7.9/16	665/540	174.19	28900	4.1/5.0	KF	87	DT	80N4/2	110
	8.4/16	625/510	164.34*	29000	4.3/5.3	KA	87	DT	80N4/2	89
						KAF	87	DT	80N4/2	100
	9.0/18	585/480	154.02	19500	2.6/3.2	K KF KA KAF	77	DT	80N4/2	65
	10/20	515/420	135.28	19700	3.0/3.7					73
	11/21	490/400	128.52	19700	3.2/3.9					58
	12/24	430/355	113.56	19800	3.6/4.4					66
	14/28	370/300	97.05	19900	4.2/5.1	K KF KA KAF	77	DT	80N4/2	65
										73
										58
										66



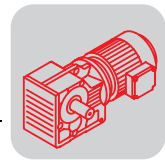
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.55/0.88	11/22	470/385	123.54	12500	1.75/2.1	K	67	DT	80N4/2	40
	13/25	410/335	108.03	12800	2.0/2.4	KF	67	DT	80N4/2	46
	13/26	390/320	102.62	12800	2.1/2.6	KA	67	DT	80N4/2	38
	15/30	345/280	90.04	13000	2.4/2.9	KAF	67	DT	80N4/2	43
	18/35	290/240	76.37	13000	2.8/3.5	K	67	DT	80N4/2	40
	20/39	260/215	68.95	13000	3.1/3.8	KF	67	DT	80N4/2	46
	23/45	230/189	60.66	13000	3.6/4.3	KA	67	DT	80N4/2	38
	24/47	220/178	57.28	13000	3.8/4.6	KAF	67	DT	80N4/2	43
	28/55	186/152	48.77	13000	4.4/5.4					
	11/22	470/385	123.85	8560	1.25/1.55					
	13/25	410/335	108.29	8830	1.45/1.80					
	13/26	390/320	102.88*	8920	1.55/1.85					
	15/30	345/280	90.26*	9120	1.75/2.1					
	18/35	290/240	76.56*	9320	2.1/2.5	K	57	DT	80N4/2	35
	20/39	265/215	69.12	9420	2.3/2.8	KF	57	DT	80N4/2	39
	23/44	230/189	60.81*	9530	2.6/3.2	KA	57	DT	80N4/2	32
	24/47	220/179	57.42*	9570	2.8/3.4	KAF	57	DT	80N4/2	38
	28/55	186/152	48.89	9590	3.2/3.9					
	31/61	169/138	44.43	9350	3.6/4.3					
	36/70	147/120	38.49	8990	4.1/5.0					
	39/76	136/111	35.70	8810	4.4/5.4					
	13/26	395/325	104.37	5960	1.00/1.25					
	15/30	345/285	90.86	6600	1.15/1.40	K	47	DT	80N4/2	29
	16/32	325/265	85.12*	6830	1.25/1.50	KF	47	DT	80N4/2	32
	18/36	285/235	75.20*	7180	1.40/1.70	KA	47	DT	80N4/2	28
	20/39	265/215	69.84	7340	1.50/1.85	KAF	47	DT	80N4/2	31
	22/43	240/197	63.30*	7390	1.65/2.0					
	24/48	215/177	56.83	7230	1.85/2.3					
	28/55	186/152	48.95*	7000	2.2/2.6					
	30/59	175/143	46.03*	6900	2.3/2.8	K	47	DT	80N4/2	29
	35/68	151/123	39.61	6660	2.7/3.2	KF	47	DT	80N4/2	32
	39/76	135/110	35.39	6480	3.0/3.6	KA	47	DT	80N4/2	28
	44/86	119/97	31.30	6290	3.4/4.1	KAF	47	DT	80N4/2	31
	47/92	112/91	29.32	6180	3.6/4.4					
	53/104	99/81	25.91	5990	4.1/5.0					
	57/112	92/75	24.06	5870	4.4/5.3					
	24/46	225/182	58.60	3830	0.90/1.10					
	28/54	190/155	49.79*	3790	1.05/1.30					
	31/61	169/138	44.46	3750	1.20/1.45					
	36/71	145/118	37.97	3680	1.40/1.70					
	39/76	135/111	35.57	3640	1.50/1.80					
	46/90	114/93	29.96	3540	1.75/2.2					
	48/94	110/90	28.83	3520	1.80/2.2					
	55/108	95/78	24.99	3430	2.1/2.6					
	59/116	89/73	23.36	3380	2.2/2.7	K	37	DT	80N4/2	22
	68/134	77/63	20.19	3280	2.4/3.0	KF	37	DT	80N4/2	24
	80/157	65/53	17.15*	3160	2.8/3.4	KA	37	DT	80N4/2	21
	90/176	58/48	15.31	3080	3.0/3.7	KAF	37	DT	80N4/2	23
	105/206	50/41	13.08	2960	3.3/4.1					
	114/222	46/38	12.14	2910	3.5/4.2					
	132/257	40/33	10.49	2800	4.0/4.9					
	155/303	34/28	8.91	2680	4.7/5.8					
	173/339	30/25	7.96	2600	5.1/6.3					
	203/397	26/21	6.80	2490	5.8/7.1					
	217/424	24/20	6.37	2440	6.0/7.3					
	257/503	20/17	5.36	2320	6.9/8.4					
0.88/1.3	8.2/16	1030/765	174.19	28800	2.6/3.5	K	87	DT	90S4/2	105
	8.6/17	970/725	164.34*	28800	2.8/3.7	KF	87	DT	90S4/2	115
	9.6/19	870/650	147.32*	28800	3.1/4.2	KA	87	DT	90S4/2	94
	11/22	750/560	126.91*	28900	3.6/4.8	KAF	87	DT	90S4/2	105
	12/24	685/510	115.82	28900	3.9/5.3					
	11/21	800/595	135.28	19000	1.95/2.6	K	77	DT	90S4/2	70
	11/22	760/565	128.52	19100	2.0/2.7	KF	77	DT	90S4/2	78
	13/25	670/500	113.56	19300	2.3/3.1	KA	77	DT	90S4/2	63
						KAF	77	DT	90S4/2	71

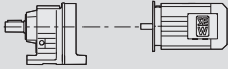


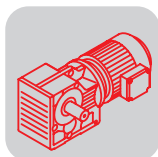
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.88/1.3	15/29	575/425	97.05	19600	2.7/3.6	K	77	DT	90S4/2	70
	16/32	525/390	88.97	19600	2.9/4.0	KF	77	DT	90S4/2	78
	18/36	460/345	78.07	19800	3.4/4.5	KA	77	DT	90S4/2	63
	19/38	440/325	73.99	19800	3.5/4.8	KAF	77	DT	90S4/2	71
	22/44	385/285	64.75	19900	4.0/5.4					
	13/26	640/475	108.03	11700	1.30/1.70	K	67	DT	90S4/2	44
	14/27	605/450	102.62	11900	1.35/1.80	KF	67	DT	90S4/2	50
	16/31	535/395	90.04	12300	1.55/2.1	KA	67	DT	90S4/2	42
	19/37	450/335	76.37	12600	1.80/2.4	KAF	67	DT	90S4/2	47
	21/41	410/305	68.95	12800	2.0/2.7					
	23/46	360/265	60.66	12900	2.3/3.1	K	67	DT	90S4/2	44
	25/49	340/250	57.28	13000	2.4/3.3	KF	67	DT	90S4/2	50
	29/58	290/215	48.77	13000	2.8/3.8	KA	67	DT	90S4/2	42
	32/64	260/195	44.32	13000	3.1/4.2	KAF	67	DT	90S4/2	47
	37/73	225/169	38.39	13000	3.5/4.7					
	40/79	210/157	35.62	13000	3.9/5.2					
	13/26	640/475	108.29	7290	0.95/1.25					
	14/27	610/455	102.88*	7560	1.00/1.30					
	16/31	535/395	90.26*	8160	1.10/1.50	K	57	DT	90S4/2	39
	19/37	455/335	76.56*	8640	1.30/1.80	KF	57	DT	90S4/2	43
	21/41	410/305	69.12	8840	1.45/1.95	KA	57	DT	90S4/2	36
	23/46	360/270	60.81*	9050	1.65/2.2	KAF	57	DT	90S4/2	42
	25/49	340/255	57.42*	9130	1.75/2.4					
	29/58	290/215	48.89	9030	2.1/2.8					
	32/63	265/196	44.43	8830	2.3/3.1					
	37/73	230/169	38.49	8530	2.6/3.5	K	57	DT	90S4/2	39
	40/79	210/157	35.70	8370	2.8/3.8	KF	57	DT	90S4/2	43
	47/93	179/133	30.28	8020	3.4/4.5	KA	57	DT	90S4/2	36
	52/103	162/120	27.34	7810	3.7/5.0	KAF	57	DT	90S4/2	42
	59/117	142/106	24.05	7540	4.2/5.7					
	63/124	134/100	22.71	7430	4.5/6.0					
	73/146	114/85	19.34	7100	5.0/6.8					
	20/40	415/310	69.84	5110	0.95/1.30	K	47	DT	90S4/2	33
	22/45	375/280	63.30*	6260	1.05/1.45	KF	47	DT	90S4/2	36
	25/50	335/250	56.83	6550	1.20/1.60	KA	47	DT	90S4/2	32
	29/58	290/215	48.95*	6400	1.40/1.85	KAF	47	DT	90S4/2	35
	31/61	270/205	46.03*	6340	1.45/1.95					
	36/71	235/174	39.61	6170	1.70/2.3					
	40/80	210/156	35.39	6030	1.90/2.6					
	45/90	185/138	31.30	5880	2.2/2.9	K	47	DT	90S4/2	33
	48/96	174/129	29.32	5800	2.3/3.1	KF	47	DT	90S4/2	36
	55/109	153/114	25.91	5640	2.6/3.5	KA	47	DT	90S4/2	32
	59/117	142/106	24.06	5540	2.8/3.8	KAF	47	DT	90S4/2	35
	65/129	129/96	21.81	5410	3.1/4.2					
	73/144	116/86	19.58	5270	3.5/4.6					
	84/167	100/74	16.86	5070	3.8/5.1					
	90/178	94/70	15.86	4990	4.1/5.4					
	37/74	225/167	37.97	3160	0.90/1.20					
	40/79	210/157	35.57	3160	0.95/1.30					
	47/94	177/132	29.96	3130	1.15/1.50					
	57/113	148/110	24.99	3070	1.35/1.80					
	61/121	138/103	23.36	3050	1.40/1.90					
	70/140	120/89	20.19	2990	1.55/2.1					
	83/164	102/76	17.15*	2910	1.75/2.4	K	37	DT	90S4/2	26
	93/184	91/67	15.31	2850	1.95/2.6	KF	37	DT	90S4/2	28
	109/216	77/58	13.08	2760	2.1/2.9	KA	37	DT	90S4/2	26
	117/232	72/53	12.14	2720	2.2/3.0	KAF	37	DT	90S4/2	27
	135/269	62/46	10.49	2630	2.6/3.5					
	159/316	53/39	8.91	2540	3.0/4.1					
	178/354	47/35	7.96	2470	3.3/4.4					
	209/415	40/30	6.80	2370	3.7/5.0					
	223/443	38/28	6.37	2330	3.9/5.2					
	265/526	32/24	5.36	2230	4.4/5.9					



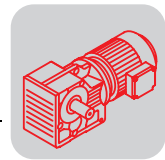
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.1/1.8	8.2/16	1280/1080	174.19	28600	2.1/2.5	K	87	DT	90L4/2	105
	8.7/17	1210/1020	164.34*	28700	2.2/2.7					
	9.7/19	1080/910	147.32*	28700	2.5/3.0					
	11/22	930/785	126.91*	28800	2.9/3.4					
	12/24	850/715	115.82	28900	3.2/3.8					
	14/27	755/635	102.71*	28900	3.6/4.3	KF	87	DT	90L4/2	115
	11/21	990/840	135.28	18300	1.55/1.85					
	11/22	940/795	128.52	18500	1.65/1.95					
	13/24	830/700	113.56	18900	1.85/2.2					
	15/29	715/600	97.05	19200	2.2/2.6					
	16/31	655/550	88.97	19400	2.4/2.8	KA	77	DT	90L4/2	64
	18/36	575/485	78.07	19600	2.7/3.2					
	19/38	545/460	73.99	19600	2.9/3.4					
	22/43	475/400	64.75	19700	3.3/3.9					
	25/48	430/360	58.34	19800	3.6/4.3					
	28/54	375/315	51.18	19900	4.1/4.9	KAF	77	DT	90L4/2	72
	13/26	795/670	108.03	10500	1.05/1.25					
	14/27	755/635	102.62	10900	1.10/1.30					
	16/31	660/555	90.04	11500	1.25/1.45					
	19/36	560/470	76.37	12100	1.45/1.75					
	21/40	505/425	68.95	12400	1.60/1.90	K	67	DT	90L4/2	46
	24/46	445/375	60.66	12600	1.85/2.2					
	25/49	420/355	57.28	12700	1.95/2.3					
	29/57	360/300	48.77	13000	2.3/2.7					
	32/63	325/275	44.32	13000	2.5/3.0					
	37/72	280/235	38.39	13000	2.8/3.4	KF	67	DT	90L4/2	52
	40/78	260/220	35.62	13000	3.1/3.7					
	47/92	220/187	30.22	13000	3.7/4.4					
	52/102	200/169	27.28	13000	4.1/4.9					
	16/31	665/560	90.26*	4970	0.90/1.10	KA	57	DT	90L4/2	38
	19/36	560/475	76.56*	7940	1.05/1.25					
	21/40	510/425	69.12	8360	1.20/1.40					
	24/46	445/375	60.81*	8670	1.35/1.60					
	25/48	420/355	57.42*	8740	1.40/1.70					
	29/57	360/300	48.89	8510	1.65/2.0	KAF	57	DT	90L4/2	44
	32/63	325/275	44.43	8360	1.85/2.2					
	37/72	285/240	38.49	8120	2.1/2.5					
	40/78	260/220	35.70	8000	2.3/2.7					
	47/92	220/187	30.28	7710	2.7/3.2					
	52/102	200/169	27.34	7530	3.0/3.6	K	57	DT	90L4/2	41
	59/116	177/149	24.05	7300	3.4/4.0					
	63/122	167/140	22.71	7200	3.6/4.3					
	74/144	142/120	19.34	6910	4.1/4.8					
	81/158	129/109	17.57	6740	4.3/5.1					
	25/49	420/350	56.83	4620	0.95/1.15	KF	47	DT	90L4/2	35
	29/57	360/305	48.95*	5780	1.10/1.30					
	31/60	340/285	46.03*	5750	1.20/1.40					
	36/70	290/245	39.61	5660	1.35/1.65					
	40/79	260/220	35.39	5590	1.55/1.85					
	46/89	230/194	31.30	5490	1.75/2.1	KAF	47	DT	90L4/2	37
	49/95	215/181	29.32	5430	1.85/2.2					
	55/107	190/160	25.91	5320	2.1/2.5					
	59/116	177/149	24.06	5240	2.3/2.7					
	66/127	160/135	21.81	5140	2.5/3.0					
	73/142	144/121	19.58	5030	2.8/3.3	K	47	DT	90L4/2	35
	85/165	124/104	16.86	4870	3.1/3.6					
	90/175	117/98	15.86	4800	3.3/3.9					
	105/204	100/84	13.65	4640	3.6/4.3					
	117/228	90/75	12.19	4510	3.9/4.6					
	122/236	86/73	11.77	4440	3.2/3.9	KA	47	DT	90L4/2	34
	135/263	78/65	10.56	4320	3.6/4.3					

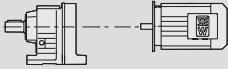


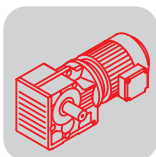
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.1/1.8	48/93	220/185	29.96	2670	0.90/1.10					
	57/111	184/155	24.99	2690	1.10/1.30					
	61/119	172/144	23.36	2690	1.15/1.35					
	71/138	148/125	20.19	2680	1.25/1.50					
	83/162	126/106	17.15*	2650	1.45/1.70					
	93/182	113/95	15.31	2620	1.55/1.85	K	37	DT	90L4/2	27
	109/213	96/81	13.08	2560	1.70/2.0	KF	37	DT	90L4/2	30
	118/229	89/75	12.14	2540	1.80/2.1	KA	37	DT	90L4/2	27
	136/265	77/65	10.49	2480	2.1/2.5	KAF	37	DT	90L4/2	29
	160/312	66/55	8.91	2410	2.4/2.9					
	180/349	59/49	7.96	2350	2.7/3.2					
	210/409	50/42	6.80	2270	3.0/3.6					
	225/437	47/39	6.37	2240	3.1/3.7					
	267/518	39/33	5.36	2150	3.6/4.2					
1.5/2.2	8.1/16	1760/1300	176.05*	40000	2.4/3.3	K	97	DV	100M4/2	170
	9.3/19	1530/1130	153.21*	40000	2.8/3.8	KF	97	DV	100M4/2	190
	10/20	1410/1040	140.28	40000	3.1/4.1	KA	97	DV	100M4/2	150
	12/23	1240/920	123.93*	40000	3.5/4.7	KAF	97	DV	100M4/2	175
	9.7/19	1480/1090	147.32*	28500	1.85/2.5	K	87	DV	100M4/2	110
	11/22	1270/940	126.91*	28600	2.1/2.9	KF	87	DV	100M4/2	120
	12/25	1160/860	115.82	28700	2.3/3.2	KA	87	DV	100M4/2	100
						KAF	87	DV	100M4/2	115
	14/28	1030/760	102.71*	28800	2.6/3.6	K	87	DV	100M4/2	110
	17/33	860/640	86.34	28900	3.1/4.2	KF	87	DV	100M4/2	120
	18/36	795/585	79.34	28900	3.4/4.6	KA	87	DV	100M4/2	100
	20/40	705/520	70.46	28900	3.8/5.2	KAF	87	DV	100M4/2	115
	13/25	1140/840	113.56	17700	1.35/1.85					
	15/29	970/720	97.05	18400	1.60/2.2	K	77	DV	100M4/2	74
	16/32	890/660	88.97	18700	1.75/2.4	KF	77	DV	100M4/2	82
	18/36	780/580	78.07	19000	2.0/2.7	KA	77	DV	100M4/2	67
	19/38	740/545	73.99	19200	2.1/2.8	KAF	77	DV	100M4/2	75
	22/44	650/480	64.75	19400	2.4/3.2					
	25/49	585/430	58.34	19500	2.7/3.6	K	77	DV	100M4/2	74
	28/55	515/380	51.18	19700	3.0/4.1	KF	77	DV	100M4/2	82
	32/63	450/335	45.16	19800	3.4/4.6	KA	77	DV	100M4/2	67
	36/71	400/295	40.04	19900	3.9/5.2	KAF	77	DV	100M4/2	75
	19/37	765/565	76.37	10800	1.05/1.45					
	21/41	690/510	68.95	11300	1.20/1.60					
	24/47	610/450	60.66	11900	1.35/1.85					
	25/50	575/425	57.28	12000	1.45/1.95	K	67	DV	100M4/2	50
	29/58	490/360	48.77	12500	1.70/2.3	KF	67	DV	100M4/2	56
	32/64	445/330	44.32	12600	1.85/2.5	KA	67	DV	100M4/2	48
	37/74	385/285	38.39	12900	2.1/2.8	KAF	67	DV	100M4/2	53
	40/80	355/265	35.62	13000	2.3/3.1					
	47/94	305/225	30.22	13000	2.7/3.7					
	52/104	275/200	27.28	13000	3.0/4.1	K	67	DV	100M4/2	50
	60/118	240/178	24.00	13000	3.3/4.5	KF	67	DV	100M4/2	56
	63/125	225/168	22.66	13000	3.4/4.7	KA	67	DV	100M4/2	48
	74/147	193/143	19.30	13000	3.9/5.3	KAF	67	DV	100M4/2	53
	24/47	610/450	60.81*	7560	1.00/1.35					
	25/49	575/425	57.42*	7830	1.05/1.40	K	57	DV	100M4/2	45
	29/58	490/360	48.89	8040	1.25/1.65	KF	57	DV	100M4/2	49
	32/64	445/330	44.43	7930	1.35/1.85	KA	57	DV	100M4/2	42
	37/74	385/285	38.49	7750	1.55/2.1	KAF	57	DV	100M4/2	48
	40/80	360/265	35.70	7650	1.70/2.3					
	47/94	305/225	30.28	7410	2.0/2.7					



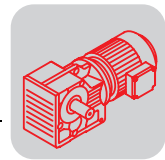
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.5/2.2	52/104	275/200	27.34	7250	2.2/3.0					
	59/118	240/178	24.05	7050	2.5/3.4					
	63/125	230/168	22.71	6960	2.6/3.6					
	74/147	194/143	19.34	6710	3.0/4.0	K	57	DV	100M4/2	45
	81/162	176/130	17.57	6550	3.2/4.3	KF	57	DV	100M4/2	49
	94/187	153/113	15.22	6320	3.5/4.8	KA	57	DV	100M4/2	42
	108/214	133/98	13.25	6100	3.8/5.2	KAF	57	DV	100M4/2	48
	120/238	119/88	11.92	5850	3.5/4.7					
	127/252	113/83	11.26	5760	3.7/5.0					
	149/296	96/71	9.59	5520	4.2/5.7					
	36/72	395/295	39.61	5240	1.00/1.35	K	47	DV	100M4/2	39
	40/80	355/260	35.39	5210	1.15/1.55	KF	47	DV	100M4/2	42
	55/110	260/192	25.91	5030	1.55/2.1	KA	47	DV	100M4/2	38
	66/130	220/161	21.81	4900	1.85/2.5	KAF	47	DV	100M4/2	41
	73/145	196/145	19.58	4810	2.0/2.8					
	85/168	169/125	16.86	4670	2.3/3.1					
	90/179	159/117	15.86	4620	2.4/3.2					
	105/208	137/101	13.65	4470	2.6/3.6					
	117/233	122/90	12.19	4360	2.9/3.9	K	47	DV	100M4/2	39
	122/241	118/87	11.77	4290	2.4/3.2	KF	47	DV	100M4/2	42
	135/269	106/78	10.56	4180	2.7/3.6	KA	47	DV	100M4/2	38
	157/312	91/67	9.10	4040	3.1/4.2	KAF	47	DV	100M4/2	41
	167/332	86/63	8.56	3980	3.2/4.3					
	194/386	74/55	7.36	3830	3.4/4.6					
	217/432	66/49	6.58	3720	3.6/4.9					
	71/141	200/149	20.19	2430	0.90/1.25					
	83/166	172/127	17.15*	2430	1.05/1.40					
	93/185	153/113	15.31	2420	1.15/1.55					
	109/217	131/97	13.08	2400	1.25/1.70	K	37	DV	100M4/2	32
	136/271	105/78	10.49	2340	1.50/2.1	KF	37	DV	100M4/2	34
	160/319	89/66	8.91	2290	1.80/2.4	KA	37	DV	100M4/2	31
	180/357	80/59	7.96	2240	1.95/2.6	KAF	37	DV	100M4/2	33
	210/418	68/50	6.80	2180	2.2/3.0					
	225/446	64/47	6.37	2150	2.3/3.1					
	267/530	54/40	5.36	2080	2.6/3.5					
2.5/3.0	8.0/16	3000/1780	176.05*	40000	1.45/2.4	K	97	DV	100L4/2	175
	9.1/19	2610/1550	153.21*	40000	1.65/2.8	KF	97	DV	100L4/2	195
	10/20	2390/1420	140.28	40000	1.80/3.0	KA	97	DV	100L4/2	155
	11/23	2110/1250	123.93*	40000	2.0/3.4	KAF	97	DV	100L4/2	180
	13/27	1790/1060	105.13	40000	2.4/4.1	K	97	DV	100L4/2	175
	14/29	1650/980	96.80	40000	2.6/4.4	KF	97	DV	100L4/2	195
	16/33	1480/870	86.52	40000	2.9/4.9	KA	97	DV	100L4/2	155
	18/36	1330/785	77.89*	39300	3.2/5.5	KAF	97	DV	100L4/2	180
	9.5/19	2510/1490	147.32*	27500	1.05/1.80	K	87	DV	100L4/2	115
	11/22	2160/1280	126.91*	27900	1.25/2.1	KF	87	DV	100L4/2	125
	12/25	1970/1170	115.82	28100	1.35/2.3	KA	87	DV	100L4/2	105
	14/28	1750/1040	102.71*	28300	1.55/2.6	KAF	87	DV	100L4/2	115
	16/33	1470/870	86.34	28500	1.85/3.1					
	18/36	1350/800	79.34	28600	2.0/3.4					
	20/40	1200/710	70.46	28100	2.3/3.8	K	87	DV	100L4/2	115
	22/45	1070/635	63.00*	27400	2.5/4.3	KF	87	DV	100L4/2	125
	25/50	970/570	56.64	26700	2.8/4.7	KA	87	DV	100L4/2	105
	28/58	840/495	49.16	25800	3.2/5.4	KAF	87	DV	100L4/2	115
	32/65	750/445	44.02	25100	3.5/5.9					
	14/29	1650/980	97.05	14600	0.95/1.60					
	16/32	1520/900	88.97	15600	1.00/1.75	K	77	DV	100L4/2	78
	18/36	1330/790	78.07	16800	1.15/1.95	KF	77	DV	100L4/2	86
	19/38	1260/745	73.99	17100	1.25/2.1	KA	77	DV	100L4/2	71
	22/44	1100/655	64.75	17900	1.40/2.4	KAF	77	DV	100L4/2	79
	24/49	990/590	58.34	18300	1.55/2.6					
	27/55	870/515	51.18	18800	1.80/3.0					

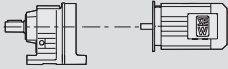


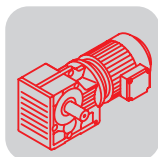
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
2.5/3.0	31/63	770/455	45.16	19100	2.0/3.4					
	35/71	685/405	40.04	19300	2.3/3.8					
	40/81	600/355	35.20	19500	2.6/4.4	K	77	DV	100L4/2	78
	45/92	525/310	30.89	19600	2.9/5.0	KF	77	DV	100L4/2	86
	48/97	500/295	29.27	19700	3.1/5.3	KA	77	DV	100L4/2	71
	55/111	435/260	25.62	19400	3.6/6.0	KAF	77	DV	100L4/2	79
	61/123	395/235	23.08	18900	3.9/6.7					
	29/58	830/490	48.77	10200	1.00/1.65					
	32/64	755/445	44.32	10800	1.10/1.85					
	36/74	655/385	38.39	11600	1.20/2.1	K	67	DV	100L4/2	53
	39/80	605/360	35.62	11900	1.35/2.3	KF	67	DV	100L4/2	59
	46/94	515/305	30.22	12300	1.60/2.7	KA	67	DV	100L4/2	51
	51/104	465/275	27.28	12600	1.75/3.0	KAF	67	DV	100L4/2	56
	58/118	410/240	24.00	12800	1.95/3.3					
	62/125	385/230	22.66	12900	2.0/3.4					
	73/147	330/195	19.30	13000	2.3/3.9	K	67	DV	100L4/2	53
	80/162	300/177	17.54	13000	2.5/4.2	KF	67	DV	100L4/2	59
	92/187	260/153	15.19	12700	2.7/4.6	KA	67	DV	100L4/2	51
	106/215	225/133	13.22	12300	3.0/5.0	KAF	67	DV	100L4/2	56
	36/74	655/390	38.49	5780	0.90/1.55					
	39/80	610/360	35.70	7020	1.00/1.65	K	57	DV	100L4/2	48
	46/94	515/305	30.28	6870	1.15/1.95	KF	57	DV	100L4/2	52
	51/104	465/275	27.34	6770	1.30/2.2	KA	57	DV	100L4/2	45
	58/118	410/245	24.05	6630	1.45/2.5	KAF	57	DV	100L4/2	51
	62/125	385/230	22.71	6560	1.55/2.6					
	72/147	330/195	19.34	6360	1.75/3.0					
	80/162	300/177	17.57	6240	1.85/3.1					
	92/187	260/154	15.22	6050	2.1/3.5					
	106/214	225/134	13.25	5860	2.3/3.8	K	57	DV	100L4/2	48
	117/238	205/120	11.92	5610	2.0/3.5	KF	57	DV	100L4/2	52
	124/252	192/114	11.26	5540	2.2/3.7	KA	57	DV	100L4/2	45
	146/296	164/97	9.59	5330	2.5/4.2	KAF	57	DV	100L4/2	51
	161/326	149/88	8.71	5210	2.6/4.4					
	186/376	129/76	7.55	5020	2.8/4.8					
	213/432	112/66	6.57	4840	3.1/5.2					
	64/130	370/220	21.81	4450	1.10/1.80	K	47	DV	100L4/2	42
	72/145	335/198	19.58	4410	1.20/2.0	KF	47	DV	100L4/2	45
	83/168	290/170	16.86	4330	1.30/2.2	KA	47	DV	100L4/2	41
	88/179	270/160	15.86	4290	1.40/2.4	KAF	47	DV	100L4/2	44
	103/208	235/138	13.65	4190	1.55/2.6					
	115/233	210/123	12.19	4110	1.70/2.9					
	119/241	200/119	11.77	4030	1.40/2.4	K	47	DV	100L4/2	42
	133/269	180/107	10.56	3950	1.55/2.6	KF	47	DV	100L4/2	45
	154/312	155/92	9.10	3840	1.80/3.1	KA	47	DV	100L4/2	41
	164/332	146/86	8.56	3790	1.85/3.1	KAF	47	DV	100L4/2	44
	190/386	126/74	7.36	3670	2.0/3.4					
	213/432	112/66	6.58	3570	2.1/3.6					
	133/271	179/106	10.49	2090	0.90/1.50					
	157/319	152/90	8.91	2070	1.05/1.80	K	37	DV	100L4/2	34
	176/357	136/80	7.96	2050	1.15/1.95	KF	37	DV	100L4/2	36
	206/418	116/69	6.80	2010	1.30/2.2	KA	37	DV	100L4/2	33
	220/446	109/64	6.37	2000	1.35/2.3	KAF	37	DV	100L4/2	35
	261/530	92/54	5.36	1940	1.55/2.6					
3.3/4.0	9.9/20	3180/1920	143.47*	65000	2.5/4.2	K	107	DV	112M4/2	300
	12/24	2700/1620	121.46	64000	3.0/4.9	KF	107	DV	112M4/2	310
	13/25	2490/1500	112.41*	62700	3.2/5.3	KA	107	DV	112M4/2	270
	14/28	2240/1350	100.75	61000	3.6/6.0	KAF	107	DV	112M4/2	295
	9.3/19	3400/2050	153.21*	40000	1.25/2.1	K	97	DV	112M4/2	185
	10/20	3110/1870	140.28	40000	1.40/2.3	KF	97	DV	112M4/2	205
	11/23	2750/1660	123.93*	40000	1.55/2.6	KA	97	DV	112M4/2	165
						KAF	97	DV	112M4/2	190



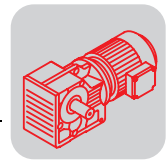
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
3.3/4.0	14/27	2330/1400	105.13	40000	1.85/3.1					
	15/30	2150/1290	96.80	40000	2.0/3.3	K	97	DV	112M4/2	185
	16/33	1920/1160	86.52	39300	2.2/3.7	KF	97	DV	112M4/2	205
	18/37	1730/1040	77.89*	38400	2.5/4.1	KA	97	DV	112M4/2	165
	20/41	1570/940	70.54	37500	2.8/4.6	KAF	97	DV	112M4/2	190
	23/46	1390/840	62.55	36400	3.1/5.2					
	11/23	2820/1690	126.91*	27100	0.95/1.60	K	87	DV	112M4/2	125
	12/25	2570/1550	115.82	27400	1.05/1.75	KF	87	DV	112M4/2	135
	14/28	2280/1370	102.71*	27800	1.20/1.95	KA	87	DV	112M4/2	110
	16/33	1920/1150	86.34	28100	1.40/2.3	KAF	87	DV	112M4/2	125
	18/36	1760/1060	79.34	27700	1.55/2.6					
	20/41	1560/940	70.46	27100	1.75/2.9	K	87	DV	112M4/2	125
	23/45	1400/840	63.00*	26500	1.95/3.2	KF	87	DV	112M4/2	135
	25/50	1260/755	56.64	25900	2.2/3.6	KA	87	DV	112M4/2	110
	29/58	1090/655	49.16	25100	2.5/4.1	KAF	87	DV	112M4/2	125
	32/65	980/590	44.02	24500	2.7/4.4					
	39/78	810/490	36.52*	23400	3.1/5.1					
	18/37	1730/1040	78.07	13900	0.90/1.50					
	19/39	1640/990	73.99	14700	0.95/1.55	K	77	DV	112M4/2	88
	22/44	1440/860	64.75	16100	1.10/1.80	KF	77	DV	112M4/2	96
	24/49	1290/780	58.34	17000	1.20/2.0	KA	77	DV	112M4/2	81
	28/56	1140/685	51.18	17700	1.35/2.3	KAF	77	DV	112M4/2	89
	31/63	1000/605	45.16	18300	1.55/2.6					
	35/71	890/535	40.04	18700	1.75/2.9					
	40/81	780/470	35.20	19000	2.0/3.3	K	77	DV	112M4/2	88
	46/93	685/410	30.89	19300	2.3/3.8	KF	77	DV	112M4/2	96
	49/98	650/390	29.27	19400	2.4/4.0	KA	77	DV	112M4/2	81
	55/112	570/340	25.62	19000	2.7/4.5	KAF	77	DV	112M4/2	89
	62/124	510/310	23.08	18500	3.0/5.0					
	70/141	450/270	20.25	17900	3.3/5.6					
	79/160	395/240	17.87	17400	3.7/6.1					
	37/74	850/515	38.39	10000	0.95/1.55	K	67	DV	112M4/2	64
	47/95	670/405	30.22	11500	1.20/2.0	KF	67	DV	112M4/2	70
	52/105	605/365	27.28	11900	1.35/2.3	KA	67	DV	112M4/2	62
	59/119	535/320	24.00	12300	1.50/2.5	KAF	67	DV	112M4/2	67
	63/126	505/305	22.66	12400	1.55/2.6					
	74/148	430/260	19.30	12700	1.80/3.0					
	81/163	390/235	17.54	12800	1.90/3.2	K	67	DV	112M4/2	64
	94/188	335/205	15.19	12400	2.1/3.5	KF	67	DV	112M4/2	70
	107/216	295/177	13.22	12000	2.3/3.8	KA	67	DV	112M4/2	62
	114/229	275/167	12.48	11700	1.90/3.2	KAF	67	DV	112M4/2	67
	134/269	235/142	10.63	11300	2.1/3.5					
	147/296	215/129	9.66	11000	2.2/3.7					
	170/342	186/112	8.37	10600	2.4/3.9					
	195/393	162/97	7.28	10200	2.6/4.3					
	47/94	670/405	30.28	3580	0.90/1.50					
	52/105	605/365	27.34	6170	1.00/1.65	K	57	DV	112M4/2	59
	59/119	535/320	24.05	6100	1.10/1.85	KF	57	DV	112M4/2	63
	63/126	505/305	22.71	6060	1.20/2.0	KA	57	DV	112M4/2	56
	73/148	430/260	19.34	5930	1.35/2.2	KAF	57	DV	112M4/2	62
	81/163	390/235	17.57	5850	1.40/2.4					
	93/188	340/205	15.22	5710	1.60/2.6					
	107/216	295/177	13.25	5560	1.75/2.9					
	119/240	265/159	11.92	5310	1.55/2.6					
	126/254	250/150	11.26	5250	1.65/2.8					
	148/298	215/128	9.59	5080	1.90/3.2					
	163/328	193/116	8.71	4980	2.0/3.4					
	188/379	168/101	7.55	4820	2.2/3.6					
	216/436	146/88	6.57	4670	2.4/3.9					
4.4/5.5	9.9/20	4250/2630	143.47*	64500	1.90/3.0	K	107	DV	132S4/2	305
	12/24	3590/2230	121.46	62200	2.2/3.6	KF	107	DV	132S4/2	315
	13/25	3330/2060	112.41*	61100	2.4/3.9	KA	107	DV	132S4/2	275
	14/28	2980/1850	100.75	59500	2.7/4.3	KAF	107	DV	132S4/2	300

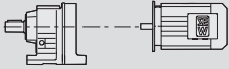


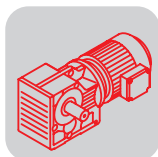
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
4.4/5.5	11/23	3670/2280	123.93*	40000	1.15/1.90	K	97	DV	132S4/2	190
	14/27	3110/1930	105.13	39200	1.40/2.2	KF	97	DV	132S4/2	210
	15/30	2860/1780	96.80	38600	1.50/2.4	KA	97	DV	132S4/2	170
	16/33	2560/1590	86.52	37800	1.70/2.7	KAF	97	DV	132S4/2	195
	18/37	2300/1430	77.89*	37000	1.85/3.0	K	97	DV	132S4/2	190
	20/41	2090/1300	70.54	36300	2.1/3.3	KF	97	DV	132S4/2	210
	23/46	1850/1150	62.55	35300	2.3/3.7	KA	97	DV	132S4/2	170
	25/51	1670/1040	56.55	34500	2.6/4.1	KAF	97	DV	132S4/2	195
	30/60	1420/880	47.93*	33200	3.0/4.9					
	14/28	3040/1890	102.71*	26800	0.90/1.45					
	16/33	2550/1590	86.34	26500	1.05/1.70	K	87	DV	132S4/2	130
	18/36	2350/1460	79.34	26100	1.15/1.85	KF	87	DV	132S4/2	140
	20/41	2080/1290	70.46	25700	1.30/2.1	KA	87	DV	132S4/2	120
	23/45	1860/1160	63.00*	25200	1.45/2.3	KAF	87	DV	132S4/2	130
	25/50	1680/1040	56.64	24700	1.60/2.6					
	29/58	1450/900	49.16	24100	1.85/3.0					
	32/65	1300/810	44.02	23600	2.0/3.2	K	87	DV	132S4/2	130
	39/78	1080/670	36.52*	22700	2.3/3.7	KF	87	DV	132S4/2	140
	45/91	930/575	31.39	21900	2.9/4.7	KA	87	DV	132S4/2	120
	51/103	820/510	27.88	21300	3.2/5.1	KAF	87	DV	132S4/2	130
	57/115	735/460	24.92	20800	3.4/5.5					
	24/49	1730/1070	58.34	14000	0.90/1.45					
	28/56	1510/940	51.18	15600	1.00/1.65	K	77	DV	132S4/2	95
	31/63	1340/830	45.16	16700	1.15/1.85	KF	77	DV	132S4/2	105
	35/71	1180/735	40.04	17500	1.30/2.1	KA	77	DV	132S4/2	88
	46/93	910/565	30.89	18600	1.70/2.7	KAF	77	DV	132S4/2	96
	49/98	870/535	29.27	18800	1.80/2.9					
	55/112	760/470	25.62	18400	2.1/3.3					
	62/124	685/425	23.08	18000	2.3/3.7					
	70/141	600/370	20.25	17400	2.5/4.0					
	79/160	530/330	17.87	16900	2.7/4.4					
	90/181	470/290	15.84	16500	3.0/4.8	K	77	DV	132S4/2	95
	105/212	400/250	13.52	15800	3.4/5.4	KF	77	DV	132S4/2	105
	115/232	365/225	12.36	15300	2.7/4.4	KA	77	DV	132S4/2	88
	131/264	320/199	10.84	14800	3.1/5.0	KAF	77	DV	132S4/2	96
	148/299	285/176	9.56	14400	3.3/5.4					
	168/337	250/156	8.48	13900	3.6/5.7					
	196/395	215/133	7.24	13400	3.8/6.2					
	59/119	710/440	24.00	11200	1.15/1.80					
	63/126	670/415	22.66	11500	1.15/1.90	K	67	DV	132S4/2	69
	74/148	570/355	19.30	12100	1.35/2.2	KF	67	DV	132S4/2	75
	81/163	520/320	17.54	12300	1.45/2.3	KA	67	DV	132S4/2	67
	94/188	450/280	15.19	12000	1.55/2.5	KAF	67	DV	132S4/2	72
	107/216	390/245	13.22	11600	1.70/2.8					
	114/229	370/230	12.48	11300	1.45/2.3	K	67	DV	132S4/2	69
	134/269	315/195	10.63	10900	1.60/2.6	KF	67	DV	132S4/2	75
	147/296	285/177	9.66	10700	1.70/2.7	KA	67	DV	132S4/2	67
	170/342	250/154	8.37	10300	1.80/2.9	KAF	67	DV	132S4/2	72
	195/393	215/134	7.28	10000	1.95/3.1					
	63/126	670/415	22.71	3580	0.90/1.45					
	73/148	570/355	19.34	5300	1.00/1.60					
	81/163	520/325	17.57	5270	1.05/1.70					
	93/188	450/280	15.22	5210	1.20/1.90					
	107/216	390/245	13.25	5130	1.30/2.1	K	57	DV	132S4/2	64
	119/240	355/220	11.92	4860	1.20/1.90	KF	57	DV	132S4/2	68
	126/254	335/205	11.26	4830	1.25/2.0	KA	57	DV	132S4/2	61
	148/298	285/176	9.59	4730	1.45/2.3	KAF	57	DV	132S4/2	67
	163/328	260/160	8.71	4660	1.50/2.4					
	188/379	225/139	7.55	4540	1.65/2.6					
	216/436	194/121	6.57	4420	1.80/2.9					



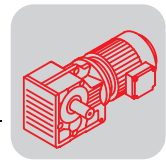
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
6.0/7.5	9.9/20	5770/3610	146.07	82100	2.3/3.6					
	11/21	5380/3360	136.14	82200	2.4/3.9	K	127	DV	132M4/2	480
	12/24	4840/3020	122.48	82300	2.7/4.3	KF	127	DV	132M4/2	520
	13/26	4350/2720	110.18	82400	3.0/4.8	KA	127	DV	132M4/2	450
	16/32	3550/2220	89.89	81000	3.7/5.9	KAF	127	DV	132M4/2	490
	18/35	3240/2020	81.98	79100	4.0/6.4					
	10/20	5670/3540	143.47*	61600	1.40/2.3	K	107	DV	132M4/2	325
	12/24	4800/3000	121.46	59600	1.65/2.7	KF	107	DV	132M4/2	335
	13/26	4440/2780	112.41*	58700	1.80/2.9	KA	107	DV	132M4/2	295
						KAF	107	DV	132M4/2	320
	14/29	3980/2490	100.75	57400	2.0/3.2	K	107	DV	132M4/2	325
	16/32	3590/2250	90.96*	56200	2.2/3.6	KF	107	DV	132M4/2	335
	18/35	3260/2040	82.61	55000	2.5/3.9	KA	107	DV	132M4/2	295
	20/40	2900/1810	73.30	53500	2.8/4.4	KAF	107	DV	132M4/2	320
	22/44	2630/1640	66.52*	52300	3.0/4.9					
	12/23	4900/3060	123.93*	37400	0.90/1.40					
	14/28	4150/2600	105.13	36700	1.05/1.65	K	97	DV	132M4/2	210
	15/30	3830/2390	96.80	36300	1.10/1.80	KF	97	DV	132M4/2	230
	17/34	3420/2140	86.52	35700	1.25/2.0	KA	97	DV	132M4/2	190
	19/37	3080/1920	77.89*	35100	1.40/2.2	KAF	97	DV	132M4/2	215
	21/41	2790/1740	70.54	34500	1.55/2.5					
	23/46	2470/1540	62.55	33800	1.75/2.8					
	26/51	2230/1400	56.55	33100	1.90/3.1	K	97	DV	132M4/2	210
	30/61	1890/1180	47.93*	32000	2.3/3.6	KF	97	DV	132M4/2	230
	35/69	1650/1030	41.87	31100	2.6/4.2	KA	97	DV	132M4/2	190
	38/76	1510/950	38.30	30500	2.8/4.6	KAF	97	DV	132M4/2	215
	42/85	1350/850	34.23	29700	3.2/5.1					
	18/37	3140/1960	79.34	24000	0.85/1.40					
	21/41	2780/1740	70.46	23800	0.95/1.55	K	87	DV	132M4/2	150
	23/46	2490/1560	63.00*	23500	1.10/1.75	KF	87	DV	132M4/2	160
	26/51	2240/1400	56.64	23200	1.20/1.95	KA	87	DV	132M4/2	140
	29/59	1940/1210	49.16	22700	1.40/2.2	KAF	87	DV	132M4/2	155
	33/66	1740/1090	44.02	22300	1.50/2.4					
	40/79	1440/900	36.52*	21600	1.75/2.8					
	46/92	1240/775	31.39	21000	2.2/3.5					
	52/104	1100/690	27.88	20500	2.4/3.8	K	87	DV	132M4/2	150
	58/116	980/615	24.92	20000	2.5/4.1	KF	87	DV	132M4/2	160
	65/129	890/555	22.41	19600	2.6/4.2	KA	87	DV	132M4/2	140
	75/149	770/480	19.45	19000	3.0/4.8	KAF	87	DV	132M4/2	155
	83/167	690/430	17.42	18500	3.2/5.1					
	91/181	630/395	16.00	17800	2.9/4.6					
	32/64	1780/1120	45.16	13500	0.85/1.40					
	36/72	1580/990	40.04	15200	1.00/1.55	K	77	DV	132M4/2	115
	47/94	1220/765	30.89	17300	1.25/2.0	KF	77	DV	132M4/2	125
	50/99	1160/725	29.27	17600	1.35/2.1	KA	77	DV	132M4/2	110
	57/113	1010/635	25.62	17500	1.55/2.5	KAF	77	DV	132M4/2	115
	63/126	910/570	23.08	17200	1.70/2.7					
	72/143	800/500	20.25	16800	1.90/3.0					
	81/162	705/440	17.87	16300	2.1/3.3					
	92/183	625/390	15.84	15900	2.2/3.6					
	107/214	535/335	13.52	15400	2.5/4.0	K	77	DV	132M4/2	115
	117/235	490/305	12.36	14800	2.1/3.3	KF	77	DV	132M4/2	125
	134/268	430/270	10.84	14400	2.3/3.7	KA	77	DV	132M4/2	110
	152/303	380/235	9.56	14000	2.5/4.0	KAF	77	DV	132M4/2	115
	171/342	335/210	8.48	13600	2.7/4.3					
	200/401	285/179	7.24	13100	2.9/4.6					
7.5/10.0	11/21	6720/4480	136.14	81900	1.95/2.9					
	12/24	6050/4030	122.48	82000	2.2/3.2	K	127	DV	132ML4/2	490
	13/26	5440/3630	110.18	82200	2.4/3.6	KF	127	DV	132ML4/2	530
	16/32	4440/2960	89.89	79100	2.9/4.4	KA	127	DV	132ML4/2	460
	18/35	4050/2700	81.98	77400	3.2/4.8	KAF	127	DV	132ML4/2	500
	20/41	3500/2340	70.95*	74700	3.7/5.6					

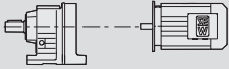


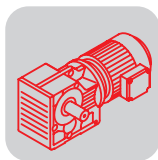
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
7.5/10.0	13/26	5550/3700	112.41*	56000	1.45/2.2	K	107	DV	132ML4/2	335
	14/29	4980/3320	100.75	55000	1.60/2.4	KF	107	DV	132ML4/2	345
	16/32	4490/3000	90.96*	54000	1.80/2.7	KA	107	DV	132ML4/2	305
						KAF	107	DV	132ML4/2	330
	18/35	4080/2720	82.61	53000	1.95/2.9	K	107	DV	132ML4/2	335
	20/40	3620/2410	73.30	51700	2.2/3.3	KF	107	DV	132ML4/2	345
	22/44	3290/2190	66.52*	50700	2.4/3.7	KA	107	DV	132ML4/2	305
	25/51	2820/1880	57.17*	49100	2.8/4.3	KAF	107	DV	132ML4/2	330
	29/58	2460/1640	49.90	47600	3.2/4.8					
	15/30	4780/3190	96.80	33600	0.90/1.35					
	17/34	4270/2850	86.52	33300	1.00/1.50	K	97	DV	132ML4/2	220
	19/37	3850/2560	77.89*	32900	1.10/1.70	KF	97	DV	132ML4/2	240
	21/41	3480/2320	70.54	32500	1.25/1.85	KA	97	DV	132ML4/2	200
	23/46	3090/2060	62.55	32000	1.40/2.1	KAF	97	DV	132ML4/2	225
	26/51	2790/1860	56.55	31500	1.55/2.3					
	30/61	2370/1580	47.93*	30700	1.80/2.7					
	35/69	2070/1380	41.87	29900	2.1/3.1	K	97	DV	132ML4/2	220
	38/76	1890/1260	38.30	29400	2.3/3.4	KF	97	DV	132ML4/2	240
	42/85	1690/1130	34.23	28800	2.5/3.8	KA	97	DV	132ML4/2	200
	47/94	1520/1010	30.82	28100	2.8/4.2	KAF	97	DV	132ML4/2	225
	52/104	1380/920	27.91	27500	3.1/4.7					
	59/117	1220/810	24.75	26800	3.5/5.3					
	23/46	3110/2070	63.00*	21400	0.85/1.30					
	26/51	2800/1870	56.64	21300	0.95/1.45	K	87	DV	132ML4/2	160
	29/59	2430/1620	49.16	21100	1.10/1.65	KF	87	DV	132ML4/2	170
	33/66	2170/1450	44.02	20900	1.20/1.80	KA	87	DV	132ML4/2	150
	40/79	1800/1200	36.52*	20400	1.40/2.1	KAF	87	DV	132ML4/2	160
	46/92	1550/1030	31.39	20000	1.75/2.6					
	52/104	1380/920	27.88	19600	1.90/2.8					
	58/116	1230/820	24.92	19200	2.0/3.1	K	87	DV	132ML4/2	160
	65/129	1110/740	22.41	18800	2.1/3.1	KF	87	DV	132ML4/2	170
	75/149	960/640	19.45	18300	2.4/3.6	KA	87	DV	132ML4/2	150
	83/167	860/575	17.42	17900	2.6/3.8	KAF	87	DV	132ML4/2	160
	91/181	790/525	16.00	17200	2.3/3.4					
	63/126	1140/760	23.08	16300	1.35/2.0	K	77	DV	132ML4/2	125
	72/143	1000/665	20.25	16000	1.50/2.3	KF	77	DV	132ML4/2	135
	81/162	880/590	17.87	15600	1.65/2.5	KA	77	DV	132ML4/2	120
	92/183	780/520	15.84	15300	1.80/2.7	KAF	77	DV	132ML4/2	125
	107/214	670/445	13.52	14800	2.0/3.0					
	117/235	610/405	12.36	14300	1.65/2.5	K	77	DV	132ML4/2	125
	134/268	535/355	10.84	13900	1.85/2.8	KF	77	DV	132ML4/2	135
	152/303	470/315	9.56	13600	2.0/3.0	KA	77	DV	132ML4/2	120
	171/342	420/280	8.48	13200	2.1/3.2	KAF	77	DV	132ML4/2	125
	200/401	360/240	7.24	12700	2.3/3.4					
13.5/15.0	8.9/18	14500/8070	164.50	150000	2.2/4.0	K	167	DV	160L4/2	1190
	11/22	11900/6620	134.99	150000	2.7/4.8	KH	167	DV	160L4/2	1150
	9.7/19	13300/7380	150.41	108400	1.35/2.4	K	157	DV	160L4/2	790
	12/24	10800/6000	122.39	103900	1.65/3.0	KF	157	DV	160L4/2	870
	15/29	8850/4920	100.22	99500	2.0/3.7	KA	157	DV	160L4/2	750
	16/32	8090/4500	91.65	97500	2.2/4.0	KAF	157	DV	160L4/2	810
	11/21	12000/6680	136.14	79700	1.10/1.95	K	127	DV	160L4/2	550
	12/24	10800/6010	122.48	79700	1.20/2.2	KF	127	DV	160L4/2	600
	13/27	9730/5400	110.18	78200	1.35/2.4	KA	127	DV	160L4/2	530
						KAF	127	DV	160L4/2	560
	16/32	7940/4410	89.89	75300	1.65/3.0	K	127	DV	160L4/2	550
	18/36	7240/4020	81.98	73900	1.80/3.2	KF	127	DV	160L4/2	600
	21/41	6260/3480	70.95*	71700	2.1/3.7	KA	127	DV	160L4/2	530
	23/47	5530/3070	62.60	69800	2.4/4.2	KAF	127	DV	160L4/2	560



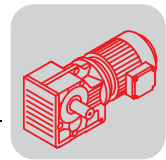
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
13.5/15.0	14/29	8900/4940	100.75	50100	0.90/1.60	K	107	DV	160L4/2	405
	16/32	8030/4460	90.96*	49500	1.00/1.80					415
	18/35	7290/4050	82.61	49000	1.10/1.95					375
	20/40	6470/3600	73.30	48100	1.25/2.2					400
	22/44	5870/3260	66.52*	47400	1.35/2.5	KAF	107	DV	160L4/2	400
	26/51	5050/2800	57.17*	46300	1.60/2.9					405
	29/59	4410/2450	49.90	45100	1.80/3.2					415
	34/69	3740/2080	42.33*	43700	1.95/3.5					375
	39/79	3270/1810	37.00*	42500	2.2/4.0					400
	26/52	4990/2770	56.55	28300	0.85/1.55	K	97	DV	160L4/2	290
	30/61	4230/2350	47.93*	27900	1.00/1.85					310
	35/70	3700/2050	41.87	27500	1.15/2.1					270
	38/76	3380/1880	38.30	27200	1.25/2.3					295
	43/85	3020/1680	34.23	26800	1.40/2.6	KAF	97	DV	160L4/2	295
	47/95	2720/1510	30.82	26300	1.60/2.9					290
	52/105	2460/1370	27.91	25900	1.75/3.1					310
	59/118	2180/1210	24.75	25400	1.95/3.5					270
	65/131	1980/1100	22.37	24900	2.2/3.9	K	97	DV	160L4/2	295
	77/154	1670/930	18.96	24100	2.6/4.6					295
	88/176	1460/810	16.56	23400	2.9/5.3					230
	105/211	1220/680	13.85	22500	3.5/6.3					235
	122/244	1060/590	11.99	21800	3.7/6.6	KAF	97	DV	160L4/2	215
	140/281	920/510	10.41	20700	3.1/5.6					230
	47/93	2770/1540	31.39	17900	0.95/1.75					230
	52/105	2460/1370	27.88	17700	1.05/1.90					235
	59/117	2200/1220	24.92	17600	1.15/2.1	K	87	DV	160L4/2	215
	65/130	1980/1100	22.41	17300	1.15/2.1					230
	75/150	1720/950	19.45	17000	1.35/2.4					230
	84/168	1540/850	17.42	16700	1.45/2.6					230
	91/183	1410/785	16.00	16000	1.25/2.3	K	87	DV	160L4/2	230
	101/202	1280/710	14.45	16200	1.65/3.0					235
	116/232	1110/615	12.56	15800	1.80/3.3					215
	131/262	990/550	11.17	15100	1.50/2.7					230
	146/292	880/490	10.00	14800	1.70/3.1	KAF	87	DV	160L4/2	230
	176/352	730/405	8.29	14200	1.90/3.4					230
	202/405	635/355	7.21	13800	2.0/3.7					1210
16.0/18.5	11/22	14100/8080	134.99	150000	2.3/4.0	K	167	DV	180M4/2	1170
	13/27	11500/6580	109.83	150000	2.8/4.9					820
	12/24	12800/7330	122.39	100700	1.40/2.5	K	157	DV	180M4/2	900
	15/29	10500/6000	100.22	96800	1.70/3.0					780
	16/32	9590/5490	91.65	95000	1.90/3.3					840
	18/37	8350/4780	79.75	92200	2.2/3.8					580
	21/42	7370/4210	70.38	89600	2.4/4.3	KAF	157	DV	180M4/2	620
	13/27	11500/6600	110.18	75000	1.15/1.95					550
	16/33	9410/5380	89.89	72600	1.40/2.4					590
	18/36	8580/4910	81.98	71400	1.50/2.7					580
	21/42	7420/4250	70.95*	69500	1.75/3.1	K	127	DV	180M4/2	620
	23/47	6550/3750	62.60	67800	2.0/3.5					550
	27/55	5660/3240	54.07	65800	2.3/4.0					590
	31/62	5000/2860	47.82	64100	2.6/4.5					430
	36/73	4210/2410	40.19	61600	3.1/5.4	KAF	127	DV	180M4/2	440
	18/36	8650/4950	82.61	46100	0.95/1.60					400
	20/40	7670/4390	73.30	45600	1.05/1.80					425
	22/44	6960/3980	66.52*	45200	1.15/2.0					
	26/52	5980/3420	57.17*	44300	1.35/2.3	KAF	107	DV	180M4/2	
	29/59	5220/2990	49.90	43400	1.50/2.6					

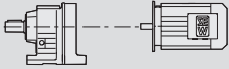


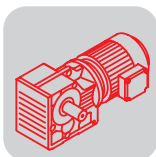
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
16.0/18.5	34/70	4430/2530	42.33*	42200	1.65/2.9					
	39/80	3870/2220	37.00*	41200	1.85/3.3	K	107	DV	180M4/2	430
	45/90	3420/1960	32.69	40200	2.1/3.7	KF	107	DV	180M4/2	440
	47/94	3270/1870	31.28*	39800	2.1/3.6	KA	107	DV	180M4/2	400
	50/102	3030/1740	29.00	39200	2.4/4.2	KAF	107	DV	180M4/2	425
	55/112	2750/1580	26.32	38400	2.6/4.6					
	30/62	5020/2870	47.93*	26000	0.85/1.50	K	97	DV	180M4/2	315
	35/70	4380/2510	41.87	25800	1.00/1.70	KF	97	DV	180M4/2	335
	47/96	3220/1850	30.82	25100	1.35/2.3	KA	97	DV	180M4/2	295
	52/106	2920/1670	27.91	24800	1.45/2.6	KAF	97	DV	180M4/2	320
	59/119	2590/1480	24.75	24300	1.65/2.9					
	65/132	2340/1340	22.37	24000	1.85/3.2					
	77/156	1980/1140	18.96	23300	2.2/3.8	K	97	DV	180M4/2	315
	88/178	1730/990	16.56	22700	2.5/4.3	KF	97	DV	180M4/2	335
	105/213	1450/830	13.85	21900	3.0/5.2	KA	97	DV	180M4/2	295
	122/246	1250/720	11.99	21200	3.1/5.4	KAF	97	DV	180M4/2	320
	140/283	1090/625	10.41	20100	2.6/4.6					
	59/118	2610/1490	24.92	16400	0.95/1.70					
	65/132	2340/1340	22.41	16300	1.00/1.70					
	75/152	2030/1160	19.45	16100	1.15/2.0					
	84/169	1820/1040	17.42	15900	1.20/2.1	K	87	DV	180M4/2	255
	101/204	1510/870	14.45	15500	1.40/2.4	KF	87	DV	180M4/2	265
	116/235	1310/750	12.56	15200	1.50/2.7	KA	87	DV	180M4/2	245
	131/264	1170/670	11.17	14500	1.30/2.2	KAF	87	DV	180M4/2	255
	146/295	1050/600	10.00	14200	1.45/2.5					
	176/356	870/495	8.29	13800	1.60/2.8					
	202/409	755/430	7.21	13400	1.70/3.0					
18.5/23	8.1/16	21800/13500	179.86	190000	2.3/3.7	K	187	DV	180L4/2	1810
	8.8/18	20000/12400	165.21	190000	2.5/4.0	KH	187	DV	180L4/2	1740
	10/20	17500/10800	144.59	190000	2.9/4.6					
	11/22	16300/10100	134.99	150000	1.95/3.2	K	167	DV	180L4/2	1230
	13/27	13300/8230	109.83	150000	2.4/3.9	KH	167	DV	180L4/2	1190
	12/24	14800/9170	122.39	96900	1.20/1.95					
	15/29	12100/7510	100.22	93700	1.50/2.4	K	157	DV	180L4/2	830
	16/32	11100/6870	91.65	92200	1.60/2.6	KF	157	DV	180L4/2	910
	18/37	9650/5980	79.75	89700	1.85/3.0	KA	157	DV	180L4/2	800
	21/42	8520/5280	70.38	87500	2.1/3.4	KAF	157	DV	180L4/2	850
	24/48	7380/4570	61.02	84900	2.4/3.9					
	13/27	13300/8260	110.18	71000	1.00/1.55	K	127	DV	180L4/2	600
	16/33	10900/6740	89.89	69400	1.20/1.95	KF	127	DV	180L4/2	640
	18/36	9920/6150	81.98	68500	1.30/2.1	KA	127	DV	180L4/2	570
	21/41	8590/5320	70.95*	67000	1.50/2.4	KAF	127	DV	180L4/2	600
	23/47	7580/4690	62.60	65600	1.70/2.8					
	27/54	6540/4050	54.07	63900	2.0/3.2	K	127	DV	180L4/2	600
	31/61	5790/3580	47.82	62400	2.3/3.6	KF	127	DV	180L4/2	640
	36/73	4860/3010	40.19	60200	2.7/4.3	KA	127	DV	180L4/2	570
	40/81	4390/2720	36.25	58900	3.0/4.8	KAF	127	DV	180L4/2	600
	47/93	3800/2350	31.37	57000	3.4/5.5					
	20/40	8870/5490	73.30	42500	0.90/1.45	K	107	DV	180L4/2	445
	22/44	8050/4990	66.52*	42300	1.00/1.60	KF	107	DV	180L4/2	455
	26/51	6920/4290	57.17*	41900	1.15/1.85	KA	107	DV	180L4/2	415
	29/59	6040/3740	49.90	41300	1.30/2.1	KAF	107	DV	180L4/2	440
	34/69	5120/3170	42.33*	40400	1.45/2.3					
	39/79	4480/2770	37.00*	39600	1.60/2.6					
	45/90	3950/2450	32.69	38800	1.80/2.9					
	47/94	3790/2340	31.28*	38500	1.80/2.9	K	107	DV	180L4/2	445
	50/101	3510/2170	29.00	38000	2.1/3.3	KF	107	DV	180L4/2	455
	55/111	3180/1970	26.32	37300	2.3/3.7	KA	107	DV	180L4/2	415
	65/130	2740/1700	22.62	36200	2.6/4.3	KAF	107	DV	180L4/2	440
	74/148	2390/1480	19.74	35200	3.0/4.9					
	87/175	2030/1260	16.75	34000	3.5/5.6					



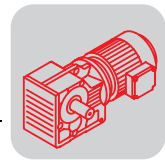
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
18.5/23	35/70	5070/3140	41.87	23700	0.85/1.35	K	97	DV	180L4/2	330
	47/95	3730/2310	30.82	23500	1.15/1.85					350
	52/105	3380/2090	27.91	23400	1.25/2.1					310
	59/118	2990/1850	24.75	23100	1.45/2.3					335
	65/131	2710/1680	22.37	22800	1.60/2.6	KF	97	DV	180L4/2	330
	77/155	2290/1420	18.96	22300	1.85/3.0					350
	88/177	2000/1240	16.56	21900	2.2/3.5					310
	105/212	1680/1040	13.85	21200	2.6/4.1					335
	122/244	1450/900	11.99	20700	2.7/4.3	KA	97	DV	180L4/2	330
	140/281	1260/780	10.41	19500	2.3/3.7					335
	59/118	3020/1870	24.92	14900	0.85/1.35	K	87	DV	180L4/2	270
	65/131	2710/1680	22.41	15000	0.85/1.35					280
	75/151	2350/1460	19.45	15000	1.00/1.60					255
	84/168	2110/1310	17.42	14900	1.05/1.70					270
	101/203	1750/1080	14.45	14700	1.20/1.95	KF	87	DV	180L4/2	270
	116/233	1520/940	12.56	14500	1.30/2.1					270
	131/262	1350/840	11.17	13700	1.10/1.80					270
	146/293	1210/750	10.00	13500	1.25/2.0					270
	176/353	1000/620	8.29	13200	1.40/2.3	KA	87	DV	180L4/2	270
	202/406	870/540	7.21	12900	1.50/2.4					270
26/33	8.2/16	30400/19300	179.86	190000	1.65/2.6	K	187	DV	200L4/2	1860
	8.9/18	27900/17700	165.21	190000	1.80/2.8					1790
	10/20	24400/15500	144.59	190000	2.1/3.2					1790
	11/23	21900/13900	129.69	190000	2.3/3.6					1790
	13/27	18500/11800	109.83	150000	1.75/2.7	K	167	DV	200L4/2	1280
	17/33	14800/9420	87.86	147500	2.2/3.4					1240
	19/38	13200/8380	78.14	143700	2.4/3.8					1240
	15/29	16900/10700	100.22	86500	1.05/1.70	K	157	DV	200L4/2	880
	16/32	15500/9820	91.65	85600	1.15/1.85					880
	18/37	13500/8550	79.75	84000	1.35/2.1					960
	21/42	11900/7540	70.38	82400	1.50/2.4					850
	24/48	10300/6540	61.02	80500	1.75/2.8	KF	157	DV	200L4/2	910
	27/54	9170/5820	54.29	78800	1.95/3.1					910
	31/63	7900/5020	46.79	76600	2.3/3.6					910
	18/36	13800/8790	81.98	61800	0.95/1.50	K	127	DV	200L4/2	650
	21/41	12000/7600	70.95*	61200	1.10/1.70					700
	23/47	10600/6710	62.60	60500	1.25/1.95					630
	27/54	9130/5800	54.07	59500	1.40/2.2					660
	31/61	8080/5130	47.82	58500	1.60/2.5	KF	127	DV	200L4/2	650
	37/73	6790/4310	40.19	56900	1.90/3.0					630
	41/81	6120/3880	36.25	55900	2.1/3.4					660
	47/94	5300/3360	31.37	54400	2.5/3.9					660
	53/106	4670/2970	27.68	53100	2.8/4.4	KA	127	DV	200L4/2	500
	29/59	8430/5350	49.90	36500	0.95/1.45					510
	35/69	7150/4540	42.33*	36400	1.05/1.60					470
	40/79	6250/3970	37.00*	36100	1.15/1.80					495
	47/94	5280/3350	31.28*	35500	1.30/2.0	KF	107	DV	200L4/2	495
	51/101	4900/3110	29.00	35200	1.45/2.3					500
	56/112	4440/2820	26.32	34800	1.60/2.6					510
	65/130	3820/2420	22.62	34100	1.90/3.0					470
	74/149	3330/2120	19.74	33300	2.2/3.4	KA	107	DV	200L4/2	495
	88/176	2830/1790	16.75	32300	2.5/3.9					470
	100/201	2470/1570	14.64	31500	2.8/4.4					495
	109/219	2270/1440	13.43	30300	1.90/3.0					495
	125/251	1980/1260	11.73	29500	2.2/3.4	KAF	107	DV	200L4/2	495
	148/296	1680/1070	9.94	28500	2.5/3.9					495



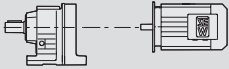
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
26/33	59/119	4180/2650	24.75	20300	1.05/1.60	K	97	DV	200L4/2	385
	66/131	3780/2400	22.37	20300	1.15/1.80					
	78/155	3200/2030	18.96	20200	1.35/2.1					
	89/178	2800/1780	16.56	20000	1.55/2.4					
	106/212	2340/1480	13.85	19700	1.85/2.9					
	123/245	2030/1290	11.99	19300	1.90/3.0					
	141/282	1760/1120	10.41	18100	1.65/2.6					
30/38	169/338	1470/930	8.71	17700	1.80/2.9	KF	97	DV	200L4/2	390
	8.2/16	35100/22100	179.86	190000	1.45/2.3					
	8.9/18	32200/20300	165.21	190000	1.55/2.5					
	10/20	28200/17800	144.59	190000	1.75/2.8					
	11/23	25300/16000	129.69	187700	2.0/3.1					
	13/27	21400/13500	109.83	150000	1.50/2.4					
	17/34	17100/10800	87.86	144800	1.85/3.0					
	19/38	15200/9610	78.14	141300	2.1/3.3					
	22/43	13300/8370	68.07	137100	2.4/3.8					
	15/29	19500/12300	100.22	82900	0.90/1.45					
	16/32	17900/11300	91.65	82300	1.00/1.60					
	18/37	15500/9810	79.75	81100	1.15/1.85					
	21/42	13700/8660	70.38	79900	1.30/2.1					
	24/48	11900/7510	61.02	78300	1.50/2.4					
	27/54	10600/6680	54.29	76800	1.70/2.7					
	31/63	9120/5760	46.79	74900	1.95/3.1					
	39/78	7410/4680	38.02	71900	2.4/3.9					
	21/42	13800/8730	70.95*	58300	0.95/1.50					
	23/47	12200/7700	62.60	57900	1.05/1.70					
	27/55	10500/6650	54.07	57200	1.25/1.95					
	31/62	9320/5880	47.82	56500	1.40/2.2					
	37/73	7830/4940	40.19	55200	1.65/2.6					
	41/81	7060/4460	36.25	54400	1.85/2.9					
	47/94	6110/3860	31.37	53100	2.1/3.4					
	53/107	5390/3400	27.68	51900	2.4/3.8					
	62/123	4660/2940	23.91	50500	2.8/4.4					
	70/140	4120/2600	21.15	49200	3.2/5.0					
	35/70	8250/5210	42.33*	34400	0.90/1.40					
	40/80	7210/4550	37.00*	34300	1.00/1.60					
	47/94	6100/3850	31.28*	34000	1.10/1.75					
	51/102	5650/3570	29.00	33800	1.25/2.0					
	56/112	5130/3240	26.32	33500	1.40/2.2					
	65/130	4410/2780	22.62	33000	1.65/2.6					
	74/149	3850/2430	19.74	32400	1.85/3.0					
	88/176	3260/2060	16.75	31500	2.2/3.4					
	100/202	2850/1800	14.64	30800	2.4/3.8					
	109/220	2620/1650	13.43	29500	1.65/2.6					
	125/252	2280/1440	11.73	28800	1.90/3.0					
	148/297	1940/1220	9.94	27900	2.2/3.4					
	169/339	1690/1070	8.69	27200	2.4/3.8					
35/45	8.2/16	40800/26200	179.86	190000	1.25/1.90	KH	187	DV	225M4/2	1940
	8.9/18	37400/24100	165.21	190000	1.35/2.1					
	10/20	32800/21100	144.59	186800	1.55/2.4					
	11/23	29400/18900	129.69	183100	1.70/2.7					
	13/26	25500/16400	112.60	178200	1.95/3.1					
	13/27	24900/16000	109.83	146700	1.30/2.0					
	17/34	19900/12800	87.86	141100	1.60/2.5					
	19/38	17700/11400	78.14	138000	1.80/2.8					
	22/43	15400/9920	68.07	134300	2.1/3.2					
	24/49	13800/8850	60.74	131100	2.3/3.6					

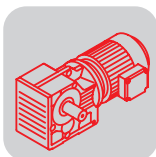


P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B		m [kg]
35/45	16/32	20800/13400	91.65	77800	0.85/1.35		
	18/37	18100/11600	79.75	77200	1.00/1.55		
	21/42	15900/10300	70.38	76400	1.15/1.75		
	24/48	13800/8890	61.02	75200	1.30/2.0	K 157 DV 225M4/2	960
	27/54	12300/7910	54.29	74100	1.45/2.3	KF 157 DV 225M4/2	1040
	32/63	10600/6820	46.79	72500	1.70/2.6	KA 157 DV 225M4/2	930
	39/78	8620/5540	38.02	70100	2.1/3.3	KAF 157 DV 225M4/2	980
	47/94	7090/4560	31.30	67500	2.5/4.0		
	53/107	6260/4020	27.62	65900	2.9/4.5		
	24/47	14200/9120	62.60	54400	0.90/1.45		
	27/55	12300/7880	54.07	54200	1.05/1.65	K 127 DV 225M4/2	730
	31/62	10800/6970	47.82	53800	1.20/1.85	KF 127 DV 225M4/2	770
	37/73	9110/5850	40.19	52900	1.45/2.2	KA 127 DV 225M4/2	700
	41/81	8210/5280	36.25	52300	1.60/2.5	KAF 127 DV 225M4/2	740
	47/94	7110/4570	31.37	51300	1.85/2.9		
	53/107	6270/4030	27.68	50300	2.1/3.2		
	62/123	5420/3480	23.91	49100	2.4/3.7	K 127 DV 225M4/2	730
	70/140	4790/3080	21.15	48000	2.7/4.2	KF 127 DV 225M4/2	770
	83/166	4030/2590	17.77	46400	3.2/5.0	KA 127 DV 225M4/2	700
	103/206	3250/2090	14.35	44400	3.7/5.8	KAF 127 DV 225M4/2	740
	115/231	2900/1860	12.79	42600	2.9/4.6		
	137/275	2430/1560	10.74	41000	3.3/5.1		
	170/340	1970/1260	8.68	39000	3.7/5.7		
	40/80	8380/5390	37.00*	31900	0.85/1.35		
	47/94	7090/4560	31.28*	32000	0.95/1.50	K 107 DV 225M4/2	570
	51/102	6570/4220	29.00	31900	1.10/1.70	KF 107 DV 225M4/2	590
	56/112	5960/3830	26.32	31800	1.20/1.90	KA 107 DV 225M4/2	550
	65/130	5120/3290	22.62	31500	1.40/2.2	KAF 107 DV 225M4/2	570
	75/149	4470/2880	19.74	31000	1.60/2.5		
	88/176	3790/2440	16.75	30400	1.85/2.9		
	101/202	3320/2130	14.64	29800	2.1/3.2	K 107 DV 225M4/2	570
	110/220	3040/1960	13.43	28500	1.40/2.2	KF 107 DV 225M4/2	590
	126/252	2660/1710	11.73	27900	1.60/2.5	KA 107 DV 225M4/2	550
	148/297	2250/1450	9.94	27200	1.85/2.9	KAF 107 DV 225M4/2	570
	170/339	1970/1270	8.69	26500	2.1/3.2		

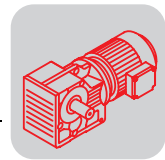


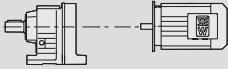
4.3 K..D..8/4 [kW]

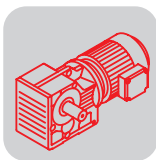
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.10/0.18	4.5/9.5 5.3/11	215/180	144.79*	13000	3.9/4.6	K	67	DT	71D8/4	37
		182/154	123.54	13000	4.5/5.3	KF	67	DT	71D8/4	43
						KA	67	DT	71D8/4	35
						KAF	67	DT	71D8/4	40
	4.5/9.5 5.2/11	215/181	145.14*	9590	2.8/3.3	K	57	DT	71D8/4	32
		182/154	123.85	9690	3.3/3.9	KF	57	DT	71D8/4	36
		159/135	108.29	9760	3.8/4.5	KA	57	DT	71D8/4	29
		151/128	102.88*	9780	4.0/4.7	KAF	57	DT	71D8/4	35
	6.0/13 6.3/13	159/135	108.29	9760	3.8/4.5	K	57	DT	71D8/4	29
		151/128	102.88*	9780	4.0/4.7	KF	57	DT	71D8/4	35
		133/112	90.26*	9830	4.5/5.3	KA	57	DT	71D8/4	29
						KAF	57	DT	71D8/4	35
	4.9/10 5.4/11	194/164	131.87*	7810	2.1/2.4	K	47	DT	71D8/4	26
		179/151	121.48*	7880	2.2/2.6	KF	47	DT	71D8/4	29
		153/130	104.37	7990	2.6/3.1	KA	47	DT	71D8/4	25
						KAF	47	DT	71D8/4	28
	6.2/13 7.2/15	194/164	131.87*	7810	2.1/2.4	K	47	DT	71D8/4	26
		179/151	121.48*	7880	2.2/2.6	KF	47	DT	71D8/4	29
		153/130	104.37	7990	2.6/3.1	KA	47	DT	71D8/4	25
						KAF	47	DT	71D8/4	28
	7.2/15 7.6/16	134/113	90.86	8070	3.0/3.5	K	47	DT	71D8/4	26
		125/106	85.12*	8100	3.2/3.8	KF	47	DT	71D8/4	29
		111/94	75.20*	8140	3.6/4.3	KA	47	DT	71D8/4	25
		103/87	69.84	8160	3.9/4.6	KAF	47	DT	71D8/4	28
	9.3/20 10/22	103/87	69.84	8160	3.9/4.6	K	47	DT	71D8/4	25
		93/79	63.30*	8190	4.3/5.1	KF	47	DT	71D8/4	28
						KA	47	DT	71D8/4	25
						KAF	47	DT	71D8/4	28
	6.1/13 6.7/14	156/133	106.38	6070	1.30/1.50					
		144/122	97.81	6170	1.40/1.65					
		123/104	83.69	6310	1.65/1.90					
		107/90	72.54	6410	1.90/2.2					
	9.0/19 9.6/20	107/90	72.54	6410	1.90/2.2					
		100/84	67.80	6440	2.0/2.4					
		86/73	58.60	6210	2.3/2.7					
		73/62	49.79*	5940	2.7/3.2					
	11/24 13/28	86/73	58.60	6210	2.3/2.7					
		73/62	49.79*	5940	2.7/3.2					
		65/55	44.46	5760	3.1/3.6					
		56/47	37.97	5520	3.6/4.2					
	15/31 17/36	65/55	44.46	5760	3.1/3.6					
		56/47	37.97	5520	3.6/4.2					
		52/44	35.57	5410	3.8/4.5					
		44/37	29.96	5150	4.6/5.4					
	18/39 22/46	52/44	35.57	5410	3.8/4.5					
		44/37	29.96	5150	4.6/5.4					
		42/36	28.83	5100	4.7/5.6					
		37/31	24.99	4890	5.5/6.4					
	23/48 26/55	42/36	28.83	5100	4.7/5.6					
		37/31	24.99	4890	5.5/6.4					
		34/29	23.36	4790	5.7/6.7					
		30/25	20.19	4590	6.2/7.4					
	28/59 32/68	34/29	23.36	4790	5.7/6.7					
		30/25	20.19	4590	6.2/7.4					
		25/21	17.15*	4370	7.1/8.4					
		23/19	15.31	4220	7.8/9.2					
	38/80 42/90	25/21	17.15*	4370	7.1/8.4					
		23/19	15.31	4220	7.8/9.2					
		19/16	13.08	4020	8.6/10					
		18/15	12.14	3930	9.0/11					
	50/105 54/114	19/16	13.08	4020	8.6/10					
		18/15	12.14	3930	9.0/11					
		15/13	10.49	3750	10/12					
		13/11	8.91	3570	12/14					
	62/132 73/155	15/13	10.49	3750	10/12					
		13/11	8.91	3570	12/14					
0.16/0.30	5.3/11 6.0/13	290/255	123.54	13000	2.8/3.2	K	67	DT	80K8/4	38
		255/225	108.03	13000	3.2/3.7	KF	67	DT	80K8/4	44
		240/215	102.62	13000	3.4/3.9	KA	67	DT	80K8/4	36
		210/187	90.04	13000	3.9/4.4	KAF	67	DT	80K8/4	41
	6.3/13 7.2/15	210/187	90.04	13000	3.9/4.4	K	67	DT	80K8/4	38
		180/159	76.37	13000	4.6/5.2	KF	67	DT	80K8/4	44
						KA	67	DT	80K8/4	36
						KAF	67	DT	80K8/4	41
	8.5/18 5.2/11	180/159	76.37	13000	4.6/5.2	K	67	DT	80K8/4	38
		290/255	123.54	13000	2.8/3.2	KF	67	DT	80K8/4	44
		255/225	108.03	13000	3.2/3.7	KA	67	DT	80K8/4	36
		210/187	90.04	13000	3.9/4.4	KAF	67	DT	80K8/4	41
	6.0/13 6.3/13	290/255	123.54	13000	2.8/3.2	K	67	DT	80K8/4	38
		255/225	108.03	13000	3.2/3.7	KF	67	DT	80K8/4	44
		240/215	102.62	13000	3.4/3.9	KA	67	DT	80K8/4	36
		210/187	90.04	13000	3.9/4.4	KAF	67	DT	80K8/4	41
	7.2/15 8.5/18	240/215	102.62	13000	3.4/3.9	K	67	DT	80K8/4	38
		210/187	90.04	13000	3.9/4.4	KF	67	DT	80K8/4	44
		180/159	76.37	13000	4.6/5.2	KA	67	DT	80K8/4	36
						KAF	67	DT	80K8/4	41
	9.4/20 11/23	180/159	76.37	13000	4.6/5.2	K	67	DT	80K8/4	38
		163/144	69.12	9750	3.7/4.2	KF	57	DT	80K8/4	37
		143/126	60.81*	9810	4.2/4.8	KA	57	DT	80K8/4	30
		11/24	57.42*	9830	4.4/5.0	KAF	57	DT	80K8/4	36
	11/24 6.2/13	163/144	69.12	9750	3.7/4.2	K	57	DT	80K8/4	37
		143/126	60.81*	9810	4.2/4.8	KF	57	DT	80K8/4	30
		11/24	57.42*	9830	4.4/5.0	KA	57	DT	80K8/4	30
						KAF	57	DT	80K8/4	36
	6.2/13 7.2/15	245/215	104.37	7490	1.65/1.85	K	47	DT	80K8/4	27
		215/189	90.86	7700	1.85/2.1	KF	47	DT	80K8/4	30
		200/177	85.12*	7770	2.0/2.3	KA	47	DT	80K8/4	26
		177/156	75.20*	7890	2.3/2.6	KAF	47	DT	80K8/4	29
	8.6/18 9.3/20	200/177	85.12*	7770	2.0/2.3	K	47	DT	80K8/4	27
		177/156	75.20*	7890	2.3/2.6	KF	47	DT	80K8/4	30
		164/145	69.84	7950	2.4/2.8	KA	47	DT	80K8/4	26
						KAF	47	DT	80K8/4	29
	10/22 11/24	164/145	69.84	7950	2.4/2.8	K	47	DT	80K8/4	27
		149/131	63.30*	8010	2.7/3.0	KF	47	DT	80K8/4	30
		134/118	56.83	8070	3.0/3.4	KA	47	DT	80K8/4	26
		115/102	48.95*	8130	3.5/3.9	KAF	47	DT	80K8/4	29
	13/28 14/30	149/131	63.30*	8010	2.7/3.0	K	47	DT	80K8/4	27
		134/118	56.83	8070	3.0/3.4	KF	47	DT	80K8/4	30
		115/102	48.95*	8130	3.5/3.9	KA	47	DT	80K8/4	26
		108/96	46.03*	8150	3.7/4.2	KAF	47	DT	80K8/4	29
	16/35 18/39	108/96	46.03*	8150	3.7/4.2	K	47	DT	80K8/4	27
		93/82	39.61	8190	4.3/4.9	KF	47	DT	80K8/4	30
		83/74	35.39	8210	4.8/5.4	KA	47	DT	80K8/4	26
						KAF	47	DT	80K8/4	29



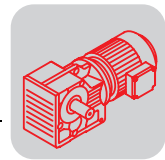
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.16/0.30	7.8/16	197/174	83.69	5680	1.00/1.15					
	9.0/19	171/151	72.54	5940	1.15/1.35					
	9.6/20	159/141	67.80	5930	1.25/1.40					
	11/24	138/122	58.60	5760	1.45/1.65					
	13/28	117/103	49.79*	5570	1.70/1.95					
	15/31	105/92	44.46	5430	1.90/2.2					
	17/36	89/79	37.97	5230	2.2/2.5					
	18/39	84/74	35.57	5150	2.4/2.7					
	22/46	70/62	29.96	4930	2.8/3.2					
	23/48	68/60	28.83	4880	3.0/3.3					
	26/55	59/52	24.99	4700	3.4/3.9	K	37	DT	80K8/4	21
	28/59	55/49	23.36	4620	3.6/4.0	KF	37	DT	80K8/4	23
	32/68	48/42	20.19	4440	3.9/4.4	KA	37	DT	80K8/4	20
	38/80	40/36	17.15*	4240	4.5/5.1	KAF	37	DT	80K8/4	22
	42/90	36/32	15.31	4100	4.9/5.5					
	50/105	31/27	13.08	3920	5.4/6.1					
	54/114	29/25	12.14	3840	5.6/6.4					
	62/132	25/22	10.49	3680	6.5/7.3					
	73/155	21/19	8.91	3500	7.6/8.7					
	82/173	19/17	7.96	3380	8.3/9.4					
	96/203	16/14	6.80	3220	9.4/11					
	102/217	15/13	6.37	3160	9.7/11					
	121/257	13/11	5.36	3000	11/13					
0.22/0.40	4.4/9.1	485/420	154.02	19700	3.2/3.7	K	77	DT	80N8/4	65
	5.0/10	425/370	135.28	19800	3.7/4.2	KF	77	DT	80N8/4	73
	5.2/11	405/350	128.52	19900	3.9/4.4	KA	77	DT	80N8/4	58
	5.9/12	355/310	113.56	19900	4.4/5.0	KAF	77	DT	80N8/4	66
	5.4/11	385/335	123.54	12900	2.1/2.4	K	67	DT	80N8/4	40
	6.2/13	340/295	108.03	13000	2.4/2.8	KF	67	DT	80N8/4	46
	6.5/14	320/280	102.62	13000	2.6/2.9	KA	67	DT	80N8/4	38
	7.4/16	280/245	90.04	13000	2.9/3.3	KAF	67	DT	80N8/4	43
	8.8/18	240/210	76.37	13000	3.4/3.9	K	67	DT	80N8/4	40
	9.7/20	215/188	68.95	13000	3.8/4.4	KF	67	DT	80N8/4	46
	11/23	190/166	60.66	13000	4.3/5.0	KA	67	DT	80N8/4	38
	12/24	180/156	57.28	13000	4.6/5.3	KAF	67	DT	80N8/4	43
	5.4/11	390/340	123.85	8930	1.55/1.80					
	6.2/13	340/295	108.29	9130	1.75/2.0					
	6.5/14	325/280	102.88*	9200	1.85/2.1					
	7.4/16	285/245	90.26*	9350	2.1/2.4	K	57	DT	80N8/4	35
	8.8/18	240/210	76.56*	9500	2.5/2.9	KF	57	DT	80N8/4	39
	9.7/20	215/189	69.12	9580	2.8/3.2	KA	57	DT	80N8/4	32
	11/23	191/166	60.81*	9660	3.2/3.6	KAF	57	DT	80N8/4	38
	12/24	180/157	57.42*	9700	3.3/3.8					
	14/29	153/133	48.89	9780	3.9/4.5					
	15/32	139/121	44.43	9820	4.3/5.0					
	6.4/13	325/285	104.37	6800	1.20/1.40					
	7.4/15	285/250	90.86	7190	1.40/1.60	K	47	DT	80N8/4	29
	7.9/16	265/230	85.12*	7340	1.50/1.70	KF	47	DT	80N8/4	32
	8.9/19	235/205	75.20*	7560	1.70/1.95	KA	47	DT	80N8/4	28
	9.6/20	220/191	69.84	7660	1.85/2.1	KAF	47	DT	80N8/4	31
	11/22	199/173	63.30*	7780	2.0/2.3					
	12/25	178/155	56.83	7880	2.2/2.6					
	14/29	154/134	48.95*	7990	2.6/3.0	K	47	DT	80N8/4	29
	15/30	144/126	46.03*	8030	2.8/3.2	KF	47	DT	80N8/4	32
	17/35	124/108	39.61	8100	3.2/3.7	KA	47	DT	80N8/4	28
	19/40	111/97	35.39	8140	3.6/4.1	KAF	47	DT	80N8/4	31
	21/45	98/85	31.30	8100	4.1/4.7					

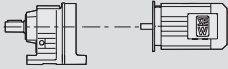


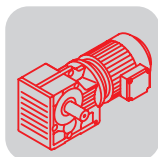
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.22/0.40	9.2/19	225/198	72.54	5290	0.90/1.00					
	9.9/21	215/185	67.80	5490	0.95/1.10					
	11/24	184/160	58.60	5380	1.10/1.25					
	13/28	156/136	49.79*	5240	1.30/1.45					
	15/31	139/121	44.46	5130	1.45/1.65					
	18/37	119/104	37.97	4970	1.70/1.95					
	19/39	112/97	35.57	4910	1.80/2.1					
	22/47	94/82	29.96	4720	2.1/2.5					
	23/49	90/79	28.83	4680	2.2/2.5					
	27/56	78/68	24.99	4530	2.6/2.9	K	37	DT	80N8/4	22
	29/60	73/64	23.36	4450	2.7/3.1	KF	37	DT	80N8/4	24
	33/69	63/55	20.19	4290	2.9/3.4	KA	37	DT	80N8/4	21
	39/82	54/47	17.15*	4110	3.4/3.9	KAF	37	DT	80N8/4	23
	44/91	48/42	15.31	3990	3.7/4.2					
	51/107	41/36	13.08	3820	4.0/4.6					
	55/115	38/33	12.14	3750	4.2/4.8					
	64/133	33/29	10.49	3590	4.9/5.6					
	75/157	28/24	8.91	3430	5.7/6.6					
	84/176	25/22	7.96	3320	6.2/7.1					
	99/206	21/19	6.80	3170	7.0/8.1					
	105/220	20/17	6.37	3110	7.3/8.3					
	125/261	17/15	5.36	2950	8.3/9.6					
0.30/0.60	4.0/8.0	715/715	174.19	28900	3.8/3.8	K	87	DT	90S8/4	105
	4.3/8.5	675/675	164.34*	28900	4.0/4.0	KF	87	DT	90S8/4	115
	4.8/9.5	605/605	147.32*	29000	4.5/4.5	KA	87	DT	90S8/4	94
						KAF	87	DT	90S8/4	105
	5.2/10	555/555	135.28	19600	2.8/2.8	K	77	DT	90S8/4	70
	5.5/11	525/525	128.52	19600	3.0/3.0	KF	77	DT	90S8/4	78
	6.2/12	465/465	113.56	19800	3.3/3.3	KA	77	DT	90S8/4	63
						KAF	77	DT	90S8/4	71
	7.2/14	395/395	97.05	19900	3.9/3.9	K	77	DT	90S8/4	70
	7.9/16	365/365	88.97	19900	4.3/4.3	KF	77	DT	90S8/4	78
	9.0/18	320/320	78.07	20000	4.9/4.9	KA	77	DT	90S8/4	63
						KAF	77	DT	90S8/4	71
	6.5/13	440/440	108.03	12700	1.85/1.85	K	67	DT	90S8/4	44
	6.8/14	420/420	102.62	12700	1.95/1.95	KF	67	DT	90S8/4	50
	7.8/16	370/370	90.04	12900	2.2/2.2	KA	67	DT	90S8/4	42
	9.2/18	315/315	76.37	13000	2.6/2.6	KAF	67	DT	90S8/4	47
	10/20	280/280	68.95	13000	2.9/2.9					
	12/23	250/250	60.66	13000	3.3/3.3	K	67	DT	90S8/4	44
	12/24	235/235	57.28	13000	3.5/3.5	KF	67	DT	90S8/4	50
	14/29	200/200	48.77	13000	4.1/4.1	KA	67	DT	90S8/4	42
	16/32	181/181	44.32	13000	4.5/4.5	KAF	67	DT	90S8/4	47
	6.5/13	445/445	108.29	8690	1.35/1.35					
	6.8/14	420/420	102.88*	8790	1.45/1.45					
	7.8/16	370/370	90.26*	9010	1.60/1.60	K	57	DT	90S8/4	39
	9.1/18	315/315	76.56*	9240	1.90/1.90	KF	57	DT	90S8/4	43
	10/20	285/285	69.12	9350	2.1/2.1	KA	57	DT	90S8/4	36
	12/23	250/250	60.81*	9470	2.4/2.4	KAF	57	DT	90S8/4	42
	12/24	235/235	57.42*	9520	2.6/2.6					
	14/29	200/200	48.89	9630	3.0/3.0					
	16/32	182/182	44.43	9690	3.3/3.3					
	18/36	158/158	38.49	9760	3.8/3.8	K	57	DT	90S8/4	39
	20/39	146/146	35.70	9800	4.1/4.1	KF	57	DT	90S8/4	43
	23/46	124/124	30.28	9860	4.8/4.8	KA	57	DT	90S8/4	36
						KAF	57	DT	90S8/4	42
	7.7/15	370/370	90.86	6300	1.10/1.10					
	8.2/16	350/350	85.12*	6580	1.15/1.15					
	9.3/19	310/310	75.20*	6990	1.30/1.30	K	47	DT	90S8/4	33
	10/20	285/285	69.84	7180	1.40/1.40	KF	47	DT	90S8/4	36
	11/22	260/260	63.30*	7390	1.55/1.55	KA	47	DT	90S8/4	32
	12/25	235/235	56.83	7580	1.70/1.70	KAF	47	DT	90S8/4	35
	14/29	200/200	48.95*	7770	2.0/2.0					
	15/30	188/188	46.03*	7830	2.1/2.1					



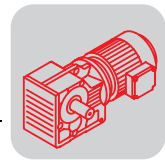
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.30/0.60	18/35	162/162	39.61	7960	2.5/2.5					
	20/40	145/145	35.39	8010	2.8/2.8					
	22/45	128/128	31.30	7770	3.1/3.1	K	47	DT	90S8/4	33
	24/48	120/120	29.32	7650	3.3/3.3	KF	47	DT	90S8/4	36
	27/54	106/106	25.91	7410	3.8/3.8	KA	47	DT	90S8/4	32
	29/58	99/99	24.06	7270	4.1/4.1	KAF	47	DT	90S8/4	35
	32/64	89/89	21.81	7080	4.5/4.5					
	14/28	205/205	49.79*	4620	1.00/1.00					
	16/31	182/182	44.46	4580	1.10/1.10					
	18/37	155/155	37.97	4500	1.30/1.30					
	20/39	146/146	35.57	4470	1.35/1.35					
	23/47	123/123	29.96	4350	1.65/1.65					
	28/56	102/102	24.99	4220	1.95/1.95					
	30/60	96/96	23.36	4160	2.0/2.0					
	35/69	83/83	20.19	4040	2.2/2.2	K	37	DT	90S8/4	26
	41/82	70/70	17.15*	3900	2.6/2.6	KF	37	DT	90S8/4	28
	46/91	63/63	15.31	3800	2.8/2.8	KA	37	DT	90S8/4	26
	54/107	54/54	13.08	3660	3.1/3.1	KAF	37	DT	90S8/4	27
	58/115	50/50	12.14	3600	3.2/3.2					
	67/133	43/43	10.49	3470	3.7/3.7					
	79/157	37/37	8.91	3320	4.4/4.4					
	88/176	33/33	7.96	3220	4.8/4.8					
	103/206	28/28	6.80	3080	5.4/5.4					
	110/220	26/26	6.37	3030	5.6/5.6					
	131/261	22/22	5.36	2880	6.4/6.4					
0.44/0.88	4.0/8.0	1050/1050	174.19	28800	2.6/2.6	K	87	DT	90L8/4	105
	4.3/8.5	990/990	164.34*	28800	2.7/2.7	KF	87	DT	90L8/4	115
	4.8/9.5	880/880	147.32*	28800	3.1/3.1	KA	87	DT	90L8/4	95
	5.5/11	760/760	126.91*	28900	3.5/3.5	KAF	87	DT	90L8/4	110
	6.0/12	695/695	115.82	28900	3.9/3.9					
	5.2/10	810/810	135.28	19000	1.90/1.90					
	5.5/11	770/770	128.52	19100	2.0/2.0	K	77	DT	90L8/4	71
	6.2/12	680/680	113.56	19300	2.3/2.3	KF	77	DT	90L8/4	79
	7.2/14	585/585	97.05	19500	2.7/2.7	KA	77	DT	90L8/4	64
	7.9/16	535/535	88.97	19600	2.9/2.9	KAF	77	DT	90L8/4	72
	9.0/18	470/470	78.07	19800	3.3/3.3	K	77	DT	90L8/4	71
	9.5/19	445/445	73.99	19800	3.5/3.5	KF	77	DT	90L8/4	79
	11/22	390/390	64.75	19900	4.0/4.0	KA	77	DT	90L8/4	64
						KAF	77	DT	90L8/4	72
	6.5/13	650/650	108.03	11600	1.25/1.25					
	6.8/14	615/615	102.62	11800	1.35/1.35					
	7.8/16	540/540	90.04	12200	1.50/1.50	K	67	DT	90L8/4	46
	9.2/18	460/460	76.37	12600	1.80/1.80	KF	67	DT	90L8/4	52
	10/20	415/415	68.95	12800	2.0/2.0	KA	67	DT	90L8/4	44
	12/23	365/365	60.66	12900	2.3/2.3	KAF	67	DT	90L8/4	49
	12/24	345/345	57.28	13000	2.4/2.4					
	14/29	295/295	48.77	13000	2.8/2.8					
	16/32	265/265	44.32	13000	3.1/3.1	K	67	DT	90L8/4	46
	18/36	230/230	38.39	13000	3.5/3.5	KF	67	DT	90L8/4	52
	20/39	215/215	35.62	13000	3.8/3.8	KA	67	DT	90L8/4	44
	23/46	181/181	30.22	13000	4.5/4.5	KAF	67	DT	90L8/4	49
	6.8/14	620/620	102.88*	7490	0.95/0.95					
	7.8/16	540/540	90.26*	8100	1.10/1.10					
	9.1/18	460/460	76.56*	8610	1.30/1.30	K	57	DT	90L8/4	41
	10/20	415/415	69.12	8820	1.45/1.45	KF	57	DT	90L8/4	45
	12/23	365/365	60.81*	9030	1.65/1.65	KA	57	DT	90L8/4	38
	12/24	345/345	57.42*	9110	1.75/1.75	KAF	57	DT	90L8/4	44
	14/29	295/295	48.89	9310	2.0/2.0					
	16/32	265/265	44.43	9410	2.3/2.3					

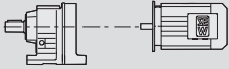


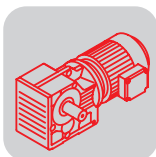
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.44/0.88	18/36	230/230	38.49	9530	2.6/2.6	K	57	DT	90L8/4	41
	20/39	215/215	35.70	9590	2.8/2.8					45
	23/46	182/182	30.28	9690	3.3/3.3					38
	26/51	164/164	27.34	9740	3.7/3.7					44
	29/58	144/144	24.05	9460	4.2/4.2	KAF	57	DT	90L8/4	44
	31/62	136/136	22.71	9310	4.4/4.4					
	11/22	380/380	63.30*	6200	1.05/1.05	K	47	DT	90L8/4	35
	12/25	340/340	56.83	6660	1.15/1.15					38
	14/29	295/295	48.95*	7120	1.35/1.35					34
	15/30	275/275	46.03*	7260	1.45/1.45					37
	18/35	240/240	39.61	7540	1.70/1.70	KAF	47	DT	90L8/4	37
	20/40	210/210	35.39	7500	1.90/1.90					
	22/45	188/188	31.30	7320	2.1/2.1					
	24/48	176/176	29.32	7220	2.3/2.3	K	47	DT	90L8/4	35
	27/54	156/156	25.91	7030	2.6/2.6					38
	29/58	144/144	24.06	6920	2.8/2.8					34
	32/64	131/131	21.81	6760	3.1/3.1					37
	36/72	118/118	19.58	6590	3.4/3.4					
	42/83	101/101	16.86	6350	3.8/3.8					
	44/88	95/95	15.86	6250	4.0/4.0					
	51/103	82/82	13.65	6010	4.4/4.4					
	57/115	73/73	12.19	5830	4.8/4.8					
	59/119	71/71	11.77	5750	4.0/4.0					
	66/133	63/63	10.56	5580	4.4/4.4					
	20/39	215/215	35.57	3850	0.95/0.95	K	37	DT	90L8/4	27
	23/47	180/180	29.96	3830	1.10/1.10					30
	28/56	150/150	24.99	3780	1.35/1.35					27
	30/60	140/140	23.36	3760	1.40/1.40					29
	35/69	121/121	20.19	3690	1.55/1.55					
	41/82	103/103	17.15*	3600	1.75/1.75					
	46/91	92/92	15.31	3540	1.90/1.90					
	54/107	79/79	13.08	3430	2.1/2.1					
	58/115	73/73	12.14	3390	2.2/2.2					
	67/133	63/63	10.49	3280	2.5/2.5					
	79/157	54/54	8.91	3170	3.0/3.0					
	88/176	48/48	7.96	3080	3.2/3.2					
	103/206	41/41	6.80	2970	3.7/3.7					
	110/220	38/38	6.37	2920	3.8/3.8					
	131/261	32/32	5.36	2790	4.4/4.4					
0.66/1.3	4.0/8.1	1590/1540	176.05*	40000	2.7/2.8	K	97	DV	100M8/4	170
	4.6/9.3	1380/1340	153.21*	40000	3.1/3.2					190
	5.0/10	1260/1230	140.28	40000	3.4/3.5					150
	5.7/11	1120/1080	123.93*	40000	3.9/4.0					175
	4.8/9.6	1330/1290	147.32*	28600	2.0/2.1	K	87	DV	100M8/4	110
	5.5/11	1140/1110	126.91*	28700	2.4/2.4					120
	6.0/12	1040/1010	115.82	28800	2.6/2.7					100
										115
	6.8/14	920/900	102.71*	28800	2.9/3.0	K	87	DV	100M8/4	110
	8.1/16	775/755	86.34	28900	3.5/3.6					120
	8.8/18	715/695	79.34	28900	3.8/3.9					100
	9.9/20	635/615	70.46	28900	4.3/4.4					115
	6.2/13	1020/990	113.56	18200	1.50/1.55	K	77	DV	100M8/4	74
	7.2/15	870/850	97.05	18800	1.75/1.85					82
	7.9/16	800/780	88.97	19000	1.95/2.0					67
	9.0/18	705/685	78.07	19300	2.2/2.3					75
	9.5/19	665/645	73.99	19300	2.3/2.4	KAF	77	DV	100M8/4	74
	11/22	585/565	64.75	19500	2.7/2.7					82
	12/24	525/510	58.34	19700	3.0/3.0					67
	14/28	460/445	51.18	19800	3.4/3.5					75
	16/31	405/395	45.16	19800	3.8/3.9	KAF	77	DV	100M8/4	
	17/35	360/350	40.04	19900	4.3/4.4					



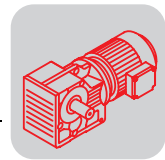
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.66/1.3	7.8/16	810/785	90.04	10400	1.00/1.05					
	9.2/19	690/670	76.37	11400	1.20/1.25					
	10/21	620/605	68.95	11800	1.30/1.35					
	12/23	545/530	60.66	12200	1.50/1.55	K	67	DV	100M8/4	50
	12/25	515/500	57.28	12300	1.60/1.65	KF	67	DV	100M8/4	56
	14/29	440/425	48.77	12700	1.85/1.90	KA	67	DV	100M8/4	48
	16/32	400/390	44.32	12800	2.1/2.1	KAF	67	DV	100M8/4	53
	18/37	345/335	38.39	13000	2.3/2.4					
	20/40	320/310	35.62	13000	2.6/2.6					
	23/47	270/265	30.22	13000	3.0/3.1					
	26/52	245/240	27.28	13000	3.3/3.4	K	67	DV	100M8/4	50
	29/59	215/210	24.00	13000	3.7/3.8	KF	67	DV	100M8/4	56
	31/63	205/198	22.66	13000	3.8/3.9	KA	67	DV	100M8/4	48
	36/74	174/169	19.30	13000	4.4/4.5	KAF	67	DV	100M8/4	53
	10/21	620/605	69.12	7450	0.95/1.00					
	12/23	550/530	60.81*	8050	1.10/1.15					
	12/25	515/500	57.42*	8290	1.15/1.20	K	57	DV	100M8/4	45
	14/29	440/425	48.89	8700	1.35/1.40	KF	57	DV	100M8/4	49
	16/32	400/390	44.43	8880	1.50/1.55	KA	57	DV	100M8/4	42
	18/37	345/335	38.49	9110	1.75/1.80	KAF	57	DV	100M8/4	48
	20/40	320/310	35.70	9200	1.85/1.90					
	23/47	275/265	30.28	9390	2.2/2.3					
	26/52	245/240	27.34	9240	2.4/2.5					
	29/59	215/210	24.05	8980	2.8/2.9					
	31/63	205/199	22.71	8860	2.9/3.0	K	57	DV	100M8/4	45
	36/73	174/169	19.34	8520	3.3/3.4	KF	57	DV	100M8/4	49
	40/81	158/154	17.57	8320	3.5/3.6	KA	57	DV	100M8/4	42
	46/93	137/133	15.22	8020	3.9/4.0	KAF	57	DV	100M8/4	48
	53/107	119/116	13.25	7730	4.3/4.4					
	59/119	107/104	11.92	7420	3.9/4.0					
	62/126	101/98	11.26	7310	4.1/4.2					
	15/31	415/405	46.03*	4980	0.95/1.00					
	18/36	355/345	39.61	6480	1.10/1.15	K	47	DV	100M8/4	39
	20/40	320/310	35.39	6720	1.25/1.30	KF	47	DV	100M8/4	42
	27/55	235/225	25.91	6450	1.70/1.75	KA	47	DV	100M8/4	38
	32/65	196/191	21.81	6270	2.0/2.1	KAF	47	DV	100M8/4	41
	36/73	176/171	19.58	6140	2.3/2.3					
	42/84	152/147	16.86	5960	2.5/2.6					
	44/90	143/139	15.86	5890	2.7/2.7					
	51/104	123/119	13.65	5690	2.9/3.0					
	57/116	110/107	12.19	5550	3.2/3.3	K	47	DV	100M8/4	39
	59/121	106/103	11.77	5460	2.6/2.7	KF	47	DV	100M8/4	42
	66/134	95/92	10.56	5320	2.9/3.0	KA	47	DV	100M8/4	38
	77/156	82/80	9.10	5130	3.4/3.5	KAF	47	DV	100M8/4	41
	82/166	77/75	8.56	5050	3.5/3.6					
	95/193	66/64	7.36	4860	3.8/3.9					
	106/216	59/58	6.58	4710	4.1/4.2					
	35/70	182/177	20.19	3170	1.00/1.05					
	41/83	154/150	17.15*	3150	1.15/1.20					
	46/93	138/134	15.31	3130	1.25/1.30					
	54/109	118/114	13.08	3090	1.40/1.45	K	37	DV	100M8/4	32
	67/135	94/92	10.49	3010	1.70/1.75	KF	37	DV	100M8/4	34
	79/159	80/78	8.91	2930	2.0/2.1	KA	37	DV	100M8/4	31
	88/178	72/70	7.96	2870	2.2/2.2	KAF	37	DV	100M8/4	33
	103/209	61/59	6.80	2780	2.5/2.5					
	110/223	57/56	6.37	2740	2.5/2.6					
	131/265	48/47	5.36	2640	2.9/3.0					
0.90/1.8	3.9/8.0	2190/2150	176.05*	40000	1.95/2.0	K	97	DV	100L8/4	175
	4.5/9.2	1910/1870	153.21*	40000	2.3/2.3	KF	97	DV	100L8/4	195
	4.9/10	1750/1710	140.28	40000	2.5/2.5	KA	97	DV	100L8/4	155
	5.6/11	1540/1510	123.93*	40000	2.8/2.9	KAF	97	DV	100L8/4	180
	6.6/13	1310/1280	105.13	40000	3.3/3.4	K	97	DV	100L8/4	175
	7.1/15	1210/1180	96.80	40000	3.6/3.6	KF	97	DV	100L8/4	195
	8.0/16	1080/1050	86.52	40000	4.0/4.1	KA	97	DV	100L8/4	155
						KAF	97	DV	100L8/4	180

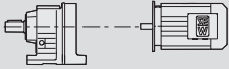


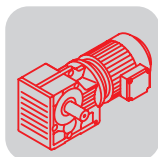
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.90/1.8	4.7/9.6	1840/1800	147.32*	28200	1.45/1.50	K	87	DV	100L8/4	115
	5.4/11	1580/1550	126.91*	28400	1.70/1.75	KF	87	DV	100L8/4	125
	6.0/12	1440/1410	115.82	28500	1.85/1.90	KA	87	DV	100L8/4	105
	6.7/14	1280/1250	102.71*	28600	2.1/2.2	KAF	87	DV	100L8/4	115
	8.0/16	1080/1050	86.34	28700	2.5/2.6	K	87	DV	100L8/4	115
	8.7/18	990/970	79.34	28800	2.7/2.8	KF	87	DV	100L8/4	125
	9.8/20	880/860	70.46	28800	3.1/3.1	KA	87	DV	100L8/4	105
	11/22	785/770	63.00*	28900	3.4/3.5	KAF	87	DV	100L8/4	115
	12/25	705/690	56.64	28900	3.8/3.9					
	6.1/12	1410/1380	113.56	16300	1.10/1.10					
	7.1/15	1210/1180	97.05	17400	1.30/1.30					
	7.8/16	1110/1080	88.97	17900	1.40/1.45	K	77	DV	100L8/4	78
	8.8/18	970/950	78.07	18400	1.60/1.65	KF	77	DV	100L8/4	86
	9.3/19	920/900	73.99	18600	1.70/1.70	KA	77	DV	100L8/4	71
	11/22	810/790	64.75	19000	1.90/1.95	KAF	77	DV	100L8/4	79
	12/24	725/710	58.34	19200	2.1/2.2					
	13/28	635/625	51.18	19400	2.4/2.5					
	15/31	565/550	45.16	19600	2.8/2.8					
	17/35	500/490	40.04	19700	3.1/3.2	K	77	DV	100L8/4	78
	18/37	480/470	38.39	19700	3.1/3.2	KF	77	DV	100L8/4	86
	20/40	440/430	35.20	19800	3.5/3.6	KA	77	DV	100L8/4	71
	22/46	385/375	30.89	19900	4.0/4.1	KAF	77	DV	100L8/4	79
	24/48	365/355	29.27	19900	4.3/4.3					
	10/20	860/840	68.95	9950	0.95/1.00					
	11/23	755/740	60.66	10900	1.10/1.10					
	12/25	715/700	57.28	11200	1.15/1.15					
	14/29	610/595	48.77	11900	1.35/1.40	K	67	DV	100L8/4	53
	16/32	550/540	44.32	12200	1.50/1.50	KF	67	DV	100L8/4	59
	18/37	480/470	38.39	12500	1.65/1.70	KA	67	DV	100L8/4	51
	19/40	445/435	35.62	12700	1.85/1.90	KAF	67	DV	100L8/4	56
	23/47	375/370	30.22	12900	2.2/2.2					
	25/52	340/330	27.28	13000	2.4/2.5					
	29/59	300/295	24.00	13000	2.7/2.7					
	30/62	280/275	22.66	13000	2.8/2.8					
	36/73	240/235	19.30	13000	3.2/3.2					
	39/80	220/215	17.54	13000	3.4/3.5	K	67	DV	100L8/4	53
	45/93	189/185	15.19	13000	3.7/3.8	KF	67	DV	100L8/4	59
	52/107	165/161	13.22	13000	4.1/4.2	KA	67	DV	100L8/4	51
	55/113	156/152	12.48	13000	3.4/3.5	KAF	67	DV	100L8/4	56
	65/133	132/130	10.63	13000	3.8/3.9					
	71/146	120/118	9.66	13000	4.0/4.1					
	14/29	610/595	48.89	7560	1.00/1.00					
	16/32	555/540	44.43	8010	1.10/1.10	K	57	DV	100L8/4	48
	18/37	480/470	38.49	8520	1.25/1.30	KF	57	DV	100L8/4	52
	19/39	445/435	35.70	8680	1.35/1.40	KA	57	DV	100L8/4	45
	23/47	375/370	30.28	8790	1.60/1.65	KAF	57	DV	100L8/4	51
	25/52	340/335	27.34	8650	1.75/1.80					
	29/59	300/295	24.05	8460	2.0/2.1					
	30/62	285/275	22.71	8370	2.1/2.2					
	36/73	240/235	19.34	8110	2.4/2.4					
	39/80	220/215	17.57	7950	2.5/2.6					
	45/93	190/186	15.22	7700	2.8/2.9	K	57	DV	100L8/4	48
	52/106	165/162	13.25	7450	3.1/3.2	KF	57	DV	100L8/4	52
	58/118	149/145	11.92	7130	2.8/2.9	KA	57	DV	100L8/4	45
	61/125	140/137	11.26	7040	3.0/3.0	KAF	57	DV	100L8/4	51
	72/147	119/117	9.59	6770	3.4/3.5					
	79/162	109/106	8.71	6610	3.6/3.7					
	91/187	94/92	7.55	6370	3.9/4.0					
	105/215	82/80	6.57	6140	4.2/4.3					
	27/54	325/315	25.91	5790	1.25/1.25	K	47	DV	100L8/4	42
	32/65	270/265	21.81	5710	1.45/1.50	KF	47	DV	100L8/4	45
	35/72	245/240	19.58	5650	1.65/1.70	KA	47	DV	100L8/4	41
	41/84	210/205	16.86	5540	1.80/1.85	KAF	47	DV	100L8/4	44
	44/89	198/193	15.86	5490	1.90/1.95					



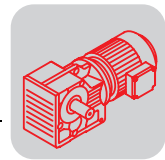
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.90/1.8	51/103	170/166	13.65	5350	2.1/2.2	K	47	DV	100L8/4	42
	57/116	152/149	12.19	5240	2.3/2.4					
	59/120	147/143	11.77	5140	1.90/1.95					
	65/133	132/129	10.56	5040	2.1/2.2					
	76/155	113/111	9.10	4890	2.5/2.5					
	81/165	107/104	8.56	4820	2.5/2.6					
	94/191	92/90	7.36	4660	2.7/2.8	KAF	47	DV	100L8/4	44
	105/214	82/80	6.58	4540	2.9/3.0					
	40/82	215/210	17.15*	2630	0.85/0.85					
	45/92	191/187	15.31	2660	0.90/0.95					
	53/108	163/160	13.08	2690	1.00/1.05					
	66/134	131/128	10.49	2690	1.20/1.25					
	77/158	111/109	8.91	2660	1.45/1.45	K	37	DV	100L8/4	34
	87/177	99/97	7.96	2630	1.55/1.60					
	102/207	85/83	6.80	2580	1.75/1.80					
	108/221	79/78	6.37	2550	1.85/1.85					
	129/263	67/65	5.36	2480	2.1/2.1					
1.2/2.2	4.6/9.4	2510/2240	153.21*	40000	1.70/1.90	K	97	DV	112M8/4	185
	5.0/10	2300/2050	140.28	40000	1.85/2.1					
	5.7/12	2030/1810	123.93*	40000	2.1/2.4					
	6.7/14	1720/1530	105.13	40000	2.5/2.8	K	97	DV	112M8/4	185
	7.2/15	1580/1410	96.80	40000	2.7/3.0					
	8.1/17	1420/1260	86.52	40000	3.0/3.4					
	9.0/18	1280/1140	77.89*	40000	3.4/3.8					
	9.9/20	1150/1030	70.54	40000	3.7/4.2	KAF	97	DV	112M8/4	190
	5.5/11	2080/1850	126.91*	28000	1.30/1.45	K	87	DV	112M8/4	125
	6.0/12	1900/1690	115.82	28200	1.40/1.60					
	6.8/14	1680/1500	102.71*	28300	1.60/1.80					
	8.1/17	1410/1260	86.34	28500	1.90/2.1					
	8.8/18	1300/1160	79.34	28600	2.1/2.3	KAF	87	DV	112M8/4	125
	9.9/20	1150/1030	70.46	28700	2.3/2.6		K	87	DV	125
	11/23	1030/920	63.00*	28800	2.6/2.9					
	12/25	930/830	56.64	28800	2.9/3.3					
	14/29	800/715	49.16	28900	3.4/3.8		KAF	87	DV	125
	16/33	720/640	44.02	28900	3.6/4.1					
	7.2/15	1590/1420	97.05	15100	1.00/1.10	K	77	DV	112M8/4	88
	7.9/16	1460/1300	88.97	16000	1.05/1.20					
	9.0/18	1280/1140	78.07	17000	1.20/1.35					
	9.5/19	1210/1080	73.99	17400	1.30/1.45					
	11/22	1060/940	64.75	18100	1.45/1.65					
	12/25	960/850	58.34	18500	1.60/1.80					
	14/28	840/745	51.18	18900	1.85/2.1					
	16/32	740/660	45.16	19200	2.1/2.4					
	17/36	655/585	40.04	19400	2.4/2.7					
	18/38	630/560	38.39	19400	2.4/2.7					
	20/41	575/515	35.20	19600	2.7/3.0					
	23/47	505/450	30.89	19700	3.1/3.4					
	24/49	480/425	29.27	19700	3.2/3.6					
	27/56	420/375	25.62	19800	3.7/4.2					
	14/30	800/710	48.77	10500	1.05/1.15	K	67	DV	112M8/4	64
	16/32	725/645	44.32	11100	1.15/1.25					
	18/38	630/560	38.39	11700	1.25/1.45					
	23/48	495/440	30.22	12400	1.65/1.85					
	26/53	445/400	27.28	12600	1.85/2.1					
	29/60	395/350	24.00	12800	2.0/2.3					
	31/64	370/330	22.66	12900	2.1/2.4					

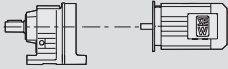


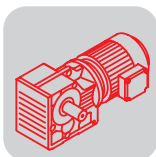
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
1.2/2.2	36/75	315/280	19.30	13000	2.4/2.7	K 67 KF 67 KA 67 KAF 67	DV	112M8/4		64
	40/82	285/255	17.54	13000	2.6/2.9					
	46/95	250/220	15.19	13000	2.8/3.2					
	53/109	215/193	13.22	13000	3.1/3.5					
	56/115	205/182	12.48	13000	2.6/2.9					
	66/136	174/155	10.63	13000	2.9/3.2					
	72/149	158/141	9.66	13000	3.0/3.4					
	84/172	137/122	8.37	13000	3.2/3.6					
	96/198	119/106	7.28	12700	3.5/4.0					
	18/37	630/560	38.49	7380	0.95/1.05	K 57 KF 57 KA 57 KAF 57	DV	112M8/4		59
	23/48	495/440	30.28	8240	1.20/1.35					
	26/53	450/400	27.34	8140	1.35/1.50					
	29/60	395/350	24.05	8010	1.50/1.70					
	31/63	370/330	22.71	7940	1.60/1.80					
	36/74	315/280	19.34	7740	1.80/2.0					
	40/82	290/255	17.57	7600	1.95/2.2					
	46/95	250/220	15.22	7390	2.2/2.4					
	53/109	215/193	13.25	7180	2.4/2.6					
	59/121	195/174	11.92	6860	2.1/2.4					
	62/128	184/164	11.26	6780	2.3/2.5					
	73/150	157/140	9.59	6550	2.6/2.9					
	80/165	143/127	8.71	6400	2.7/3.1					
	93/191	124/110	7.55	6190	3.0/3.3					
	107/219	108/96	6.57	5970	3.2/3.6					
1.8/3.3	4.9/10	3520/3140	143.47*	65000	2.3/2.6	K 107 KF 107 KA 107 KAF 107	DV	132S8/4		305
	5.8/12	2980/2660	121.46	65000	2.7/3.0					
	6.2/13	2760/2460	112.41*	65000	2.9/3.3					
	7.0/14	2470/2200	100.75	65000	3.2/3.6					
	7.7/16	2230/1990	90.96*	65000	3.6/4.0					
	8.5/17	2030/1810	82.61	65000	3.9/4.4	K 97 KF 97 KA 97 KAF 97	DV	132S8/4		190
	5.7/12	3040/2710	123.93*	40000	1.40/1.60					
	6.7/14	2580/2300	105.13	40000	1.65/1.85					
	7.2/15	2380/2120	96.80	40000	1.80/2.0					
	8.1/17	2120/1890	86.52	40000	2.0/2.3					
	9.0/18	1910/1700	77.89*	40000	2.3/2.5	K 97 KF 97 KA 97 KAF 97	DV	132S8/4		190
	9.9/20	1730/1540	70.54	40000	2.5/2.8					
	11/23	1540/1370	62.55	40000	2.8/3.1					
	12/25	1390/1240	56.55	40000	3.1/3.5					
	15/30	1180/1050	47.93*	40000	3.7/4.1					
	6.8/14	2520/2250	102.71*	27500	1.05/1.20	K 87 KF 87 KA 87 KAF 87	DV	132S8/4		130
	8.1/17	2120/1890	86.34	27900	1.25/1.45					
	8.8/18	1950/1740	79.34	28100	1.40/1.55					
	9.9/20	1730/1540	70.46	28300	1.55/1.75					
	11/23	1550/1380	63.00*	28400	1.75/1.95					
	12/25	1390/1240	56.64	28600	1.95/2.2	K 87 KF 87 KA 87 KAF 87	DV	132S8/4		130
	14/29	1210/1080	49.16	28700	2.2/2.5					
	16/33	1080/960	44.02	28700	2.4/2.7					
	19/39	900/800	36.52*	27900	2.8/3.1					
	22/46	770/685	31.39	27000	3.5/3.9					
	25/52	685/610	27.88	26300	3.8/4.3					
	28/58	610/545	24.92	25600	4.1/4.6					
	11/22	1590/1420	64.75	15100	0.95/1.10	K 77 KF 77 KA 77 KAF 77	DV	132S8/4		95
	12/25	1430/1280	58.34	16200	1.10/1.20					
	14/28	1260/1120	51.18	17200	1.25/1.40					
	16/32	1110/990	45.16	17900	1.40/1.55					
	17/36	980/880	40.04	18400	1.60/1.75					
	23/47	760/675	30.89	19100	2.0/2.3					
	24/49	720/640	29.27	19200	2.2/2.4					
	27/56	630/560	25.62	19400	2.5/2.8					



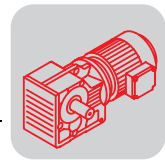
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.8/3.3	30/62	565/505	23.08	19600	2.7/3.1					
	35/71	495/445	20.25	19700	3.0/3.4					
	39/81	440/390	17.87	19800	3.3/3.7	K	77	DV	132S8/4	95
	44/91	390/345	15.84	19900	3.6/4.0	KF	77	DV	132S8/4	105
	52/107	330/295	13.52	19500	4.0/4.5	KA	77	DV	132S8/4	88
	57/117	305/270	12.36	18900	3.3/3.7	KAF	77	DV	132S8/4	96
	65/133	265/235	10.84	18300	3.7/4.2					
	73/151	235/210	9.56	17700	4.0/4.5					
	29/60	590/525	24.00	12000	1.35/1.50					
	31/64	555/495	22.66	12100	1.40/1.55	K	67	DV	132S8/4	69
	36/75	475/420	19.30	12500	1.60/1.80	KF	67	DV	132S8/4	75
	40/82	430/385	17.54	12700	1.70/1.95	KA	67	DV	132S8/4	67
	46/95	375/330	15.19	12900	1.90/2.1	KAF	67	DV	132S8/4	72
	53/109	325/290	13.22	13000	2.1/2.3					
	56/115	305/275	12.48	13000	1.75/1.95	K	67	DV	132S8/4	69
	66/136	260/235	10.63	13000	1.90/2.2	KF	67	DV	132S8/4	75
	72/149	235/210	9.66	13000	2.0/2.3	KA	67	DV	132S8/4	67
	84/172	205/183	8.37	12700	2.1/2.4	KAF	67	DV	132S8/4	72
	96/198	179/159	7.28	12300	2.4/2.6					
	29/60	590/525	24.05	6860	1.00/1.15					
	31/63	560/495	22.71	6860	1.10/1.20					
	36/74	475/425	19.34	6810	1.20/1.35					
	40/82	430/385	17.57	6760	1.30/1.45					
	46/95	375/335	15.22	6670	1.45/1.60	K	57	DV	132S8/4	64
	53/109	325/290	13.25	6550	1.55/1.75	KF	57	DV	132S8/4	68
	59/121	295/260	11.92	6220	1.40/1.60	KA	57	DV	132S8/4	61
	62/128	275/245	11.26	6170	1.50/1.70	KAF	57	DV	132S8/4	67
	73/150	235/210	9.59	6030	1.70/1.95					
	80/165	215/191	8.71	5930	1.80/2.1					
	93/191	185/165	7.55	5780	1.95/2.2					
	107/219	161/144	6.57	5620	2.1/2.4					
2.2/4.4	4.9/9.8	4310/4280	143.47*	65000	1.85/1.85	K	107	DV	132M8/4	325
	5.8/12	3650/3620	121.46	65000	2.2/2.2	KF	107	DV	132M8/4	335
	6.2/13	3370/3350	112.41*	65000	2.4/2.4	KA	107	DV	132M8/4	295
						KAF	107	DV	132M8/4	320
	7.0/14	3020/3000	100.75	65000	2.7/2.7	K	107	DV	132M8/4	325
	7.7/16	2730/2710	90.96*	65000	2.9/3.0	KF	107	DV	132M8/4	335
	8.5/17	2480/2460	82.61	65000	3.2/3.3	KA	107	DV	132M8/4	295
	9.6/19	2200/2180	73.30	65000	3.6/3.7	KAF	107	DV	132M8/4	320
	11/21	2000/1980	66.52*	65000	4.0/4.0					
	5.7/11	3720/3690	123.93*	40000	1.15/1.15					
	6.7/13	3160/3130	105.13	40000	1.35/1.35	K	97	DV	132M8/4	210
	7.2/15	2910/2880	96.80	40000	1.50/1.50	KF	97	DV	132M8/4	230
	8.1/16	2600/2580	86.52	40000	1.65/1.65	KA	97	DV	132M8/4	190
	9.0/18	2340/2320	77.89*	40000	1.85/1.85	KAF	97	DV	132M8/4	215
	9.9/20	2120/2100	70.54	40000	2.0/2.1					
	11/23	1880/1860	62.55	40000	2.3/2.3					
	12/25	1700/1690	56.55	40000	2.5/2.6	K	97	DV	132M8/4	210
	15/29	1440/1430	47.93*	39900	3.0/3.0	KF	97	DV	132M8/4	230
	17/34	1260/1250	41.87	38800	3.4/3.5	KA	97	DV	132M8/4	190
	18/37	1150/1140	38.30	38000	3.7/3.8	KAF	97	DV	132M8/4	215
	6.8/14	3080/3060	102.71*	26800	0.90/0.90					
	8.1/16	2590/2570	86.34	27400	1.05/1.05					
	8.8/18	2380/2360	79.34	27700	1.15/1.15	K	87	DV	132M8/4	150
	9.9/20	2110/2100	70.46	27900	1.30/1.30	KF	87	DV	132M8/4	160
	11/22	1890/1880	63.00*	28200	1.45/1.45	KA	87	DV	132M8/4	140
	12/25	1700/1690	56.64	28300	1.60/1.60	KAF	87	DV	132M8/4	155
	14/29	1480/1470	49.16	28400	1.85/1.85					
	16/32	1320/1310	44.02	27900	1.95/2.0					
	19/39	1100/1090	36.52*	27000	2.3/2.3					

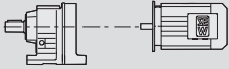


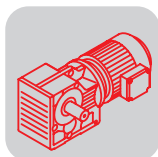
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
2.2/4.4	22/45	940/940	31.39	26200	2.9/2.9					
	25/51	840/830	27.88	25600	3.1/3.1					
	28/57	750/745	24.92	25000	3.3/3.4	K	87	DV	132M8/4	150
	31/63	670/670	22.41	24400	3.4/3.5	KF	87	DV	132M8/4	160
	36/73	585/580	19.45	23600	3.9/4.0	KA	87	DV	132M8/4	140
	40/81	525/520	17.42	23000	4.2/4.2	KAF	87	DV	132M8/4	155
	44/88	480/475	16.00	22200	3.8/3.8					
	12/24	1750/1740	58.34	13800	0.90/0.90					
	14/28	1540/1530	51.18	15500	1.00/1.00					
	16/31	1360/1350	45.16	16600	1.15/1.15	K	77	DV	132M8/4	115
	17/35	1200/1190	40.04	17400	1.30/1.30	KF	77	DV	132M8/4	125
	23/46	930/920	30.89	18600	1.65/1.70	KA	77	DV	132M8/4	110
	24/48	880/870	29.27	18700	1.75/1.80	KAF	77	DV	132M8/4	115
	27/55	770/765	25.62	19100	2.0/2.0					
	30/61	695/690	23.08	19300	2.2/2.3					
	35/70	610/605	20.25	19500	2.5/2.5					
	39/79	535/530	17.87	19600	2.7/2.7					
	44/89	475/470	15.84	19700	3.0/3.0					
	52/104	405/405	13.52	19100	3.3/3.3	K	77	DV	132M8/4	115
	57/114	370/370	12.36	18500	2.7/2.7	KF	77	DV	132M8/4	125
	65/130	325/325	10.84	17900	3.0/3.1	KA	77	DV	132M8/4	110
	73/147	285/285	9.56	17400	3.3/3.3	KAF	77	DV	132M8/4	115
	83/166	255/255	8.48	16900	3.5/3.5					
	97/195	215/215	7.24	16300	3.8/3.8					
2.7/5.5	5.1/10	5010/5110	136.14	82300	2.6/2.6	K	127	DV	132ML8/4	490
	5.7/11	4510/4600	122.48	82400	2.9/2.8	KF	127	DV	132ML8/4	530
	6.4/13	4060/4130	110.18	82500	3.2/3.2	KA	127	DV	132ML8/4	460
	7.8/16	3310/3370	89.89	82600	3.9/3.9	KAF	127	DV	132ML8/4	500
	8.5/17	3020/3080	81.98	82600	4.3/4.2					
	6.2/12	4140/4220	112.41*	65000	1.95/1.90	K	107	DV	132ML8/4	335
	7.0/14	3710/3780	100.75	65000	2.2/2.1	KF	107	DV	132ML8/4	345
	7.7/15	3350/3410	90.96*	65000	2.4/2.3	KA	107	DV	132ML8/4	305
						KAF	107	DV	132ML8/4	330
	8.5/17	3040/3100	82.61	65000	2.6/2.6	K	107	DV	132ML8/4	335
	9.6/19	2700/2750	73.30	65000	3.0/2.9	KF	107	DV	132ML8/4	345
	11/21	2450/2500	66.52*	63800	3.3/3.2	KA	107	DV	132ML8/4	305
						KAF	107	DV	132ML8/4	330
	7.2/14	3570/3630	96.80	40000	1.20/1.20					
	8.1/16	3190/3250	86.52	40000	1.35/1.30	K	97	DV	132ML8/4	220
	9.0/18	2870/2920	77.89*	40000	1.50/1.45	KF	97	DV	132ML8/4	240
	9.9/20	2600/2650	70.54	40000	1.65/1.65	KA	97	DV	132ML8/4	200
	11/22	2300/2350	62.55	40000	1.85/1.85	KAF	97	DV	132ML8/4	225
	12/25	2080/2120	56.55	39900	2.1/2.0					
	15/29	1770/1800	47.93*	38700	2.4/2.4	K	97	DV	132ML8/4	220
	17/33	1540/1570	41.87	37700	2.8/2.7	KF	97	DV	132ML8/4	240
	18/37	1410/1440	38.30	37100	3.1/3.0	KA	97	DV	132ML8/4	200
	20/41	1260/1280	34.23	36200	3.4/3.4	KAF	97	DV	132ML8/4	225
	8.8/18	2920/2980	79.34	26900	0.90/0.90					
	9.9/20	2600/2640	70.46	27400	1.05/1.00					
	11/22	2320/2360	63.00*	27500	1.15/1.15	K	87	DV	132ML8/4	160
	12/25	2090/2120	56.64	27300	1.30/1.25	KF	87	DV	132ML8/4	170
	14/28	1810/1840	49.16	26900	1.50/1.45	KA	87	DV	132ML8/4	150
	16/32	1620/1650	44.02	26600	1.60/1.55	KAF	87	DV	132ML8/4	160
	19/38	1350/1370	36.52*	25900	1.85/1.80					
	22/45	1160/1180	31.39	25300	2.3/2.3					
	25/50	1030/1050	27.88	24800	2.5/2.5	K	87	DV	132ML8/4	160
	28/56	920/930	24.92	24300	2.7/2.7	KF	87	DV	132ML8/4	170
	31/62	830/840	22.41	23800	2.8/2.7	KA	87	DV	132ML8/4	150
	36/72	715/730	19.45	23100	3.2/3.2	KAF	87	DV	132ML8/4	160



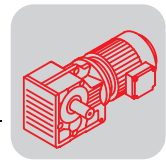
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
2.7/5.5	16/31	1660/1690	45.16	14300	0.95/0.90	K	77	DV	132ML8/4	125
	17/35	1470/1500	40.04	15700	1.05/1.05					
	30/61	850/870	23.08	18800	1.80/1.80					
	35/69	745/760	20.25	19100	2.0/2.0					
	39/78	660/670	17.87	19300	2.2/2.2					
	44/88	585/595	15.84	19300	2.4/2.4	KF	77	DV	132ML8/4	135
	52/104	500/505	13.52	18700	2.7/2.6					
	57/113	455/465	12.36	18000	2.2/2.2					
	65/129	400/405	10.84	17500	2.5/2.4					
	73/146	350/360	9.56	17000	2.7/2.6					
	83/165	310/320	8.48	16600	2.9/2.8					
	97/193	265/270	7.24	16000	3.1/3.0	KA	77	DV	132ML8/4	120
3.8/7.5	4.8/9.7	7580/7380	150.41	115900	2.4/2.4	K	157	DV	160M8/4	730
	5.9/12	6170/6000	122.39	116100	2.9/3.0					
	7.2/15	5050/4920	100.22	116300	3.6/3.7					
	7.9/16	4620/4500	91.65	116400	3.9/4.0					
						KF	157	DV	160M8/4	810
	5.3/11	6860/6680	136.14	81800	1.90/1.95					
	5.9/12	6170/6010	122.48	82000	2.1/2.2					
	6.5/13	5550/5400	110.18	82200	2.3/2.4					
	8.0/16	4530/4410	89.89	82400	2.9/3.0					
	8.8/18	4130/4020	81.98	82500	3.2/3.2	KA	127	DV	160M8/4	495
	6.4/13	5670/5510	112.41*	65000	1.40/1.45					
	7.2/14	5080/4940	100.75	65000	1.60/1.60					
	7.9/16	4580/4460	90.96*	64000	1.75/1.80					
	8.7/18	4160/4050	82.61	63000	1.90/1.95					
	9.8/20	3690/3600	73.30	61700	2.2/2.2	KAF	107	DV	160M8/4	500
	11/22	3350/3260	66.52*	60600	2.4/2.5					
	13/26	2880/2800	57.17*	58800	2.8/2.9					
	14/29	2520/2450	49.90	57200	3.1/3.2					
						K	107	DV	160M8/4	340
	8.3/17	4360/4240	86.52	38300	1.00/1.00					
	9.2/19	3930/3820	77.89*	38100	1.10/1.15					
	10/21	3550/3460	70.54	37900	1.20/1.25					
	12/23	3150/3070	62.55	37400	1.35/1.40					
	13/26	2850/2770	56.55	37000	1.50/1.55	KF	97	DV	160M8/4	350
	15/30	2420/2350	47.93*	36200	1.80/1.85					
	17/35	2110/2050	41.87	35500	2.0/2.1					
	19/38	1930/1880	38.30	35000	2.2/2.3					
	21/43	1720/1680	34.23	34300	2.5/2.6					
	23/47	1550/1510	30.82	33600	2.8/2.9	KA	97	DV	160M8/4	310
	26/52	1410/1370	27.91	33000	3.1/3.1					
	29/59	1250/1210	24.75	32200	3.5/3.5					
	13/26	2850/2780	56.64	24200	0.95/0.95	KAF	107	DV	160M8/4	335
	15/30	2480/2410	49.16	24200	1.10/1.10					
	16/33	2220/2160	44.02	24100	1.15/1.20					
	20/40	1840/1790	36.52*	23800	1.35/1.40					
	23/47	1580/1540	31.39	23500	1.70/1.75					
	26/52	1400/1370	27.88	23100	1.85/1.90	K	87	DV	160M8/4	225
	29/59	1260/1220	24.92	22800	2.0/2.1					
	32/65	1130/1100	22.41	22400	2.0/2.1					
	37/75	980/950	19.45	21800	2.4/2.4					
	41/84	880/850	17.42	21400	2.5/2.6	KF	87	DV	160M8/4	245
	45/91	810/785	16.00	20500	2.2/2.3					
	50/101	730/710	14.45	20600	2.9/3.0					
	57/116	635/615	12.56	20000	3.2/3.3					
						KA	87	DV	160M8/4	205
						KAF	87	DV	160M8/4	230

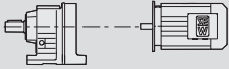


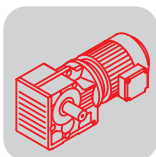
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
3.8/7.5	31/63	1160/1130	23.08	17600	1.35/1.35					
	36/72	1020/990	20.25	18200	1.45/1.50					
	40/82	900/880	17.87	18500	1.60/1.65					
	45/92	800/775	15.84	18200	1.75/1.80	K	77	DV	160M8/4	130
	53/108	680/665	13.52	17700	1.95/2.0	KF	77	DV	160M8/4	135
	58/118	625/605	12.36	17000	1.60/1.65	KA	77	DV	160M8/4	120
	66/135	545/530	10.84	16600	1.80/1.85	KAF	77	DV	160M8/4	130
	75/153	480/470	9.56	16200	1.95/2.0					
	85/172	425/415	8.48	15800	2.1/2.1					
	99/202	365/355	7.24	15300	2.3/2.3					
5.5/10.0	4.4/8.9	12000/10800	164.50	150000	2.7/3.0	K	167	DV	160L8/4	1190
	5.3/11	9850/8830	134.99	150000	3.3/3.6	KH	167	DV	160L8/4	1150
	4.8/9.7	11000/9840	150.41	115000	1.65/1.85	K	157	DV	160L8/4	790
	5.9/12	8930/8010	122.39	115600	2.0/2.3	KF	157	DV	160L8/4	870
	7.2/15	7310/6560	100.22	115900	2.5/2.8	KA	157	DV	160L8/4	750
	7.9/16	6690/5990	91.65	116000	2.7/3.0	KAF	157	DV	160L8/4	810
	5.3/11	9930/8900	136.14	80700	1.30/1.45	K	127	DV	160L8/4	550
	5.9/12	8930/8010	122.48	81100	1.45/1.60	KF	127	DV	160L8/4	600
	6.5/13	8040/7210	110.18	81400	1.60/1.80	KA	127	DV	160L8/4	530
						KAF	127	DV	160L8/4	560
	8.0/16	6560/5880	89.89	81900	2.0/2.2	K	127	DV	160L8/4	550
	8.8/18	5980/5360	81.98	82100	2.2/2.4	KF	127	DV	160L8/4	600
	10/21	5180/4640	70.95*	82300	2.5/2.8	KA	127	DV	160L8/4	530
	12/23	4570/4090	62.60	82400	2.9/3.2	KAF	127	DV	160L8/4	560
	6.4/13	8200/7350	112.41*	60600	1.00/1.10					
	7.2/14	7350/6590	100.75	60200	1.10/1.20	K	107	DV	160L8/4	405
	7.9/16	6630/5950	90.96*	59600	1.20/1.35	KF	107	DV	160L8/4	415
	8.7/18	6030/5400	82.61	59100	1.35/1.50	KA	107	DV	160L8/4	375
	9.8/20	5350/4790	73.30	58200	1.50/1.65	KAF	107	DV	160L8/4	400
	11/22	4850/4350	66.52*	57400	1.65/1.85					
	13/26	4170/3740	57.17*	56100	1.90/2.1	K	107	DV	160L8/4	405
	14/29	3640/3260	49.90	54800	2.2/2.4	KF	107	DV	160L8/4	415
	17/34	3090/2770	42.33*	53200	2.4/2.7	KA	107	DV	160L8/4	375
	19/39	2700/2420	37.00*	51800	2.7/3.0	KAF	107	DV	160L8/4	400
	22/45	2380/2140	32.69	50400	3.0/3.4					
	12/23	4560/4090	62.55	33900	0.95/1.05					
	13/26	4130/3700	56.55	33800	1.05/1.15	K	97	DV	160L8/4	290
	15/30	3500/3140	47.93*	33500	1.25/1.35	KF	97	DV	160L8/4	310
	17/35	3050/2740	41.87	33100	1.40/1.55	KA	97	DV	160L8/4	270
	19/38	2790/2500	38.30	32800	1.55/1.70	KAF	97	DV	160L8/4	295
	21/43	2500/2240	34.23	32400	1.70/1.90					
	23/47	2250/2020	30.82	31900	1.90/2.1					
	26/52	2040/1820	27.91	31400	2.1/2.4	K	97	DV	160L8/4	290
	29/59	1800/1620	24.75	30800	2.4/2.7	KF	97	DV	160L8/4	310
	32/65	1630/1460	22.37	30300	2.6/2.9	KA	97	DV	160L8/4	270
	38/77	1380/1240	18.96	29300	3.1/3.5	KAF	97	DV	160L8/4	295
	20/40	2660/2390	36.52*	21400	0.95/1.05					
	23/47	2290/2050	31.39	21400	1.20/1.30	K	87	DV	160L8/4	230
	26/52	2030/1820	27.88	21300	1.30/1.45	KF	87	DV	160L8/4	235
	29/59	1820/1630	24.92	21100	1.40/1.55	KA	87	DV	160L8/4	215
	32/65	1630/1470	22.41	20900	1.40/1.55	KAF	87	DV	160L8/4	230
	37/75	1420/1270	19.45	20600	1.60/1.80					
	41/84	1270/1140	17.42	20300	1.75/1.95					
	45/91	1170/1050	16.00	19300	1.55/1.70					
	50/101	1050/940	14.45	19700	2.0/2.2	K	87	DV	160L8/4	230
	57/116	920/820	12.56	19200	2.2/2.4	KF	87	DV	160L8/4	235
	65/131	810/730	11.17	18300	1.85/2.1	KA	87	DV	160L8/4	215
	72/146	730/655	10.00	17900	2.1/2.3	KAF	87	DV	160L8/4	230
	87/176	605/540	8.29	17300	2.3/2.6					
	100/202	525/470	7.21	16800	2.5/2.8					



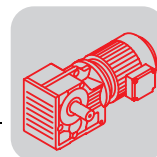
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
7.5/15.0	4.1/8.2	17600/17500	179.86	190000	2.8/2.9	K	187	DV	180L8/4	1810
	4.4/8.9	16200/16100	165.21	190000	3.1/3.1					1740
	5.0/10	14200/14100	144.59	190000	3.5/3.6					1740
	5.4/11	13200/13200	134.99	150000	2.4/2.4	K	167	DV	180L8/4	1230
	6.7/13	10800/10700	109.83	150000	3.0/3.0					1190
	6.0/12	12000/11900	122.39	114700	1.50/1.50	K	157	DV	180L8/4	830
	7.3/15	9830/9770	100.22	114100	1.85/1.85					910
	8.0/16	8990/8930	91.65	112300	2.0/2.0	KA	157	DV	180L8/4	800
	9.2/18	7820/7770	79.75	109500	2.3/2.3					850
	10/21	6910/6860	70.38	106800	2.6/2.6	KAF	157	DV	180L8/4	850
	6.6/13	10800/10700	110.18	80300	1.20/1.20					600
	8.1/16	8820/8760	89.89	81200	1.45/1.50	K	127	DV	180L8/4	640
	8.9/18	8040/7990	81.98	81400	1.60/1.65					570
	10/21	6960/6910	70.95*	81500	1.85/1.90	KAF	127	DV	180L8/4	600
	12/23	6140/6100	62.60	79900	2.1/2.1					600
	14/27	5300/5270	54.07	77900	2.5/2.5	K	127	DV	180L8/4	600
	15/31	4690/4660	47.82	76100	2.8/2.8					640
	18/37	3940/3920	40.19	73500	3.3/3.3	KAF	127	DV	180L8/4	570
										600
	8.8/18	8110/8050	82.61	51100	1.00/1.00	K	107	DV	180L8/4	445
	10/20	7190/7140	73.30	51200	1.10/1.10					445
	11/22	6530/6480	66.52*	51000	1.25/1.25	KAF	107	DV	180L8/4	415
	13/26	5610/5570	57.17*	50600	1.45/1.45					440
	15/29	4900/4860	49.90	50000	1.60/1.60	KAF	107	DV	180L8/4	445
	17/35	4150/4120	42.33*	49100	1.75/1.80					445
	20/40	3630/3610	37.00*	48200	2.0/2.0	K	107	DV	180L8/4	455
	22/45	3210/3180	32.69	47300	2.3/2.3					415
	23/47	3070/3050	31.28*	46900	2.2/2.2	KAF	107	DV	180L8/4	440
	25/51	2840/2830	29.00	46300	2.5/2.6					330
	17/35	4110/4080	41.87	28400	1.05/1.05	K	97	DV	180L8/4	350
	24/48	3020/3000	30.82	28400	1.40/1.45					310
	26/53	2740/2720	27.91	28200	1.55/1.60	KAF	97	DV	180L8/4	335
	30/59	2430/2410	24.75	28000	1.75/1.80					335
	33/66	2190/2180	22.37	27700	1.95/1.95	K	97	DV	180L8/4	330
	39/78	1860/1850	18.96	27100	2.3/2.3					350
	44/89	1620/1610	16.56	26600	2.7/2.7	KAF	97	DV	180L8/4	310
	53/106	1360/1350	13.85	25900	3.2/3.2					335
	61/123	1180/1170	11.99	25200	3.3/3.3	KAF	97	DV	180L8/4	270
	70/141	1020/1010	10.41	23800	2.8/2.8					280
	29/59	2440/2430	24.92	17900	1.00/1.05	K	87	DV	180L8/4	255
	33/66	2200/2180	22.41	18000	1.05/1.05					270
	38/76	1910/1890	19.45	18000	1.20/1.20	KAF	87	DV	180L8/4	270
	42/84	1710/1700	17.42	18000	1.30/1.30					270
	51/102	1420/1410	14.45	17800	1.50/1.50	KAF	87	DV	180L8/4	270
	58/117	1230/1220	12.56	17600	1.60/1.65					270
	65/132	1100/1090	11.17	16600	1.35/1.40	KAF	87	DV	180L8/4	270
	73/147	980/970	10.00	16400	1.55/1.55					270
	88/177	810/810	8.29	16000	1.70/1.75	KAF	87	DV	180L8/4	270
	101/204	705/705	7.21	15700	1.85/1.85					270
12.0/20	4.1/8.2	28200/23400	179.86	190000	1.75/2.1	K	187	DV	200LS8/4	1850
	4.4/8.9	25900/21500	165.21	190000	1.95/2.3					1780
	5.0/10	22700/18800	144.59	190000	2.2/2.7					1780
	5.6/11	20400/16800	129.69	190000	2.5/3.0					1780
	6.7/13	17200/14300	109.83	150000	1.85/2.2	K	167	DV	200LS8/4	1260
	8.3/17	13800/11400	87.86	150000	2.3/2.8					1230
	9.3/19	12300/10200	78.14	150000	2.6/3.2					1230
										1230



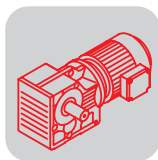
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
12.0/20	7.3/15	15700/13000	100.22	106900	1.15/1.40					
	8.0/16	14400/11900	91.65	105800	1.25/1.50	K	157	DV	200LS8/4	870
	9.2/18	12500/10400	79.75	103800	1.45/1.75	KF	157	DV	200LS8/4	950
	10/21	11000/9140	70.38	101800	1.65/1.95	KA	157	DV	200LS8/4	830
	12/24	9580/7930	61.02	99400	1.90/2.3	KAF	157	DV	200LS8/4	890
	13/27	8520/7050	54.29	97300	2.1/2.6					
	8.1/16	14100/11700	89.89	76800	0.90/1.10	K	127	DV	200LS8/4	640
	8.9/18	12900/10700	81.98	76500	1.00/1.20	KF	127	DV	200LS8/4	680
	10/21	11100/9220	70.95*	75700	1.15/1.40	KA	127	DV	200LS8/4	610
	12/23	9830/8130	62.60	74800	1.30/1.60	KAF	127	DV	200LS8/4	650
	14/27	8490/7020	54.07	73500	1.55/1.85					
	15/31	7510/6210	47.82	72200	1.75/2.1	K	127	DV	200LS8/4	640
	18/37	6310/5220	40.19	70200	2.1/2.5	KF	127	DV	200LS8/4	680
	20/41	5690/4710	36.25	69000	2.3/2.8	KA	127	DV	200LS8/4	610
	23/47	4920/4080	31.37	67100	2.6/3.2	KAF	127	DV	200LS8/4	650
	26/53	4340/3600	27.68	65500	3.0/3.6					
	13/26	8970/7430	57.17*	45100	0.90/1.10	K	107	DV	200LS8/4	485
	15/29	7830/6480	49.90	45200	1.00/1.20	KF	107	DV	200LS8/4	495
	17/35	6640/5500	42.33*	45000	1.10/1.35	KA	107	DV	200LS8/4	455
						KAF	107	DV	200LS8/4	480
	20/40	5810/4810	37.00*	44600	1.25/1.50					
	23/47	4910/4060	31.28*	43900	1.40/1.65					
	25/51	4550/3770	29.00	43600	1.60/1.90					
	28/56	4130/3420	26.32	43000	1.75/2.1	K	107	DV	200LS8/4	485
	32/65	3550/2940	22.62	42100	2.0/2.5	KF	107	DV	200LS8/4	495
	37/74	3100/2560	19.74	41100	2.3/2.8	KA	107	DV	200LS8/4	455
	44/88	2630/2180	16.75	39900	2.7/3.2	KAF	107	DV	200LS8/4	480
	50/100	2300/1900	14.64	38900	3.0/3.6					
	54/109	2110/1740	13.43	37400	2.0/2.5					
	62/125	1840/1520	11.73	36400	2.3/2.8					
	73/148	1560/1290	9.94	35200	2.7/3.2					
	30/59	3880/3210	24.75	25200	1.10/1.35					
	33/66	3510/2910	22.37	25200	1.20/1.50					
	39/78	2980/2460	18.96	25000	1.45/1.75	K	97	DV	200LS8/4	370
	44/89	2600/2150	16.56	24700	1.65/2.0	KF	97	DV	200LS8/4	390
	53/106	2170/1800	13.85	24300	2.0/2.4	KA	97	DV	200LS8/4	350
	61/123	1880/1560	11.99	23800	2.1/2.5	KAF	97	DV	200LS8/4	375
	70/141	1630/1350	10.41	22300	1.75/2.1					
	84/169	1370/1130	8.71	21800	1.95/2.4					
14.0/22	4.1/8.2	32900/25700	179.86	190000	1.50/1.95					
	4.4/8.9	30300/23600	165.21	190000	1.65/2.1	K	187	DV	200L8/4	1860
	5.0/10	26500/20700	144.59	190000	1.90/2.4	KH	187	DV	200L8/4	1790
	5.6/11	23800/18500	129.69	190000	2.1/2.7					
	6.7/13	20100/15700	109.83	150000	1.60/2.0	K	167	DV	200L8/4	1280
	8.3/17	16100/12600	87.86	150000	2.0/2.6	KH	167	DV	200L8/4	1240
	9.3/19	14300/11200	78.14	150000	2.2/2.9					
	7.3/15	18400/14300	100.22	104100	1.00/1.25					
	8.0/16	16800/13100	91.65	103200	1.05/1.35					
	9.2/18	14600/11400	79.75	101500	1.25/1.60	K	157	DV	200L8/4	880
	10/21	12900/10100	70.38	99800	1.40/1.80	KF	157	DV	200L8/4	960
	12/24	11200/8720	61.02	97600	1.60/2.1	KA	157	DV	200L8/4	850
	13/27	9940/7760	54.29	95700	1.80/2.3	KAF	157	DV	200L8/4	910
	16/31	8570/6690	46.79	93100	2.1/2.7					
	19/39	6960/5430	38.02	89400	2.6/3.3					
	10/21	13000/10100	70.95*	73400	1.00/1.30					
	12/23	11500/8950	62.60	72800	1.15/1.45					
	14/27	9900/7730	54.07	71700	1.30/1.70	K	127	DV	200L8/4	650
	15/31	8760/6830	47.82	70700	1.50/1.90	KF	127	DV	200L8/4	700
	18/37	7360/5740	40.19	68900	1.75/2.3	KA	127	DV	200L8/4	630
	20/41	6640/5180	36.25	67800	1.95/2.5	KAF	127	DV	200L8/4	660
	23/47	5740/4480	31.37	66100	2.3/2.9					
	26/53	5070/3960	27.68	64600	2.6/3.3					



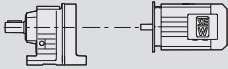
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
14.0/22	17/35	7750/6050	42.33*	43400	0.95/1.20	K	107	DV	200L8/4	500
	20/40	6780/5290	37.00*	43200	1.05/1.35	KF	107	DV	200L8/4	510
	23/47	5730/4470	31.28*	42700	1.20/1.50	KA	107	DV	200L8/4	470
						KAF	107	DV	200L8/4	495
	25/51	5310/4140	29.00	42400	1.35/1.75					
	28/56	4820/3760	26.32	42000	1.50/1.90					
	32/65	4140/3230	22.62	41200	1.75/2.2					
	37/74	3610/2820	19.74	40400	2.0/2.6	K	107	DV	200L8/4	500
	44/88	3070/2390	16.75	39300	2.3/3.0	KF	107	DV	200L8/4	510
	50/100	2680/2090	14.64	38300	2.6/3.3	KA	107	DV	200L8/4	470
	54/109	2460/1920	13.43	36800	1.75/2.2	KAF	107	DV	200L8/4	495
	62/125	2150/1680	11.73	35900	2.0/2.6					
	73/148	1820/1420	9.94	34700	2.3/3.0					
	84/169	1590/1240	8.69	33800	2.6/3.3					
	30/59	4530/3540	24.75	24100	0.95/1.20					
	33/66	4100/3200	22.37	24200	1.05/1.35					
	39/78	3470/2710	18.96	24100	1.25/1.60	K	97	DV	200L8/4	385
	44/89	3030/2370	16.56	24000	1.40/1.80	KF	97	DV	200L8/4	405
	53/106	2540/1980	13.85	23700	1.70/2.2	KA	97	DV	200L8/4	365
	61/123	2200/1710	11.99	23300	1.75/2.3	KAF	97	DV	200L8/4	390
	70/141	1910/1490	10.41	21800	1.50/1.95					
	84/169	1590/1240	8.71	21300	1.65/2.1					
18.5/28	4.1/8.2	43500/32700	179.86	190000	1.15/1.55	K	187	DV	225S8/4	1910
	4.4/8.9	40000/30100	165.21	190000	1.25/1.65	KH	187	DV	225S8/4	1840
	5.0/10	35000/26300	144.59	190000	1.45/1.90					
	5.6/11	31400/23600	129.69	190000	1.60/2.1					
	6.7/13	26600/20000	109.83	150000	1.20/1.60	K	167	DV	225S8/4	1330
	8.3/17	21300/16000	87.86	150000	1.50/2.0	KH	167	DV	225S8/4	1290
	9.3/19	18900/14200	78.14	150000	1.70/2.3					
	8.0/16	22200/16700	91.65	95400	0.80/1.10	K	157	DV	225S8/4	930
	9.2/18	19300/14500	79.75	94700	0.95/1.25	KF	157	DV	225S8/4	1010
						KA	157	DV	225S8/4	900
						KAF	157	DV	225S8/4	960
	10/21	17000/12800	70.38	93800	1.05/1.40	K	157	DV	225S8/4	930
	12/24	14800/11100	61.02	92400	1.20/1.60	KF	157	DV	225S8/4	1010
	13/27	13100/9870	54.29	91100	1.35/1.80	KA	157	DV	225S8/4	900
	16/31	11300/8510	46.79	89200	1.60/2.1	KAF	157	DV	225S8/4	960
	19/39	9200/6920	38.02	86100	1.95/2.6					
	14/27	13100/9830	54.07	66400	1.00/1.30	K	127	DV	225S8/4	700
	15/31	11600/8700	47.82	66000	1.10/1.50	KF	127	DV	225S8/4	740
	18/37	9730/7310	40.19	65000	1.35/1.80	KA	127	DV	225S8/4	670
						KAF	127	DV	225S8/4	710
	20/41	8770/6590	36.25	64300	1.50/1.95	K	127	DV	225S8/4	700
	23/47	7590/5710	31.37	63100	1.70/2.3	KF	127	DV	225S8/4	740
	26/53	6700/5030	27.68	61900	1.95/2.6	KA	127	DV	225S8/4	670
	31/62	5780/4350	23.91	60400	2.3/3.0	KAF	127	DV	225S8/4	710
	23/47	7570/5690	31.28*	39200	0.90/1.20					
	25/51	7020/5270	29.00	39100	1.05/1.35					
	28/56	6370/4790	26.32	39000	1.15/1.50					
	32/65	5470/4110	22.62	38600	1.30/1.75	K	107	DV	225S8/4	550
	37/74	4780/3590	19.74	38100	1.50/2.0	KF	107	DV	225S8/4	560
	44/88	4050/3050	16.75	37400	1.75/2.3	KA	107	DV	225S8/4	520
	50/100	3540/2660	14.64	36700	1.95/2.6	KAF	107	DV	225S8/4	540
	54/109	3250/2440	13.43	35000	1.30/1.75					
	62/125	2840/2130	11.73	34300	1.50/2.0					
	73/148	2410/1810	9.94	33400	1.75/2.3					
	84/169	2100/1580	8.69	32600	1.95/2.6					

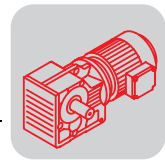


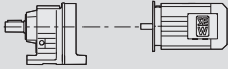
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
25/34	4.1/8.2	58800/39700	179.86	174500	0.85/1.25	K	187	DV	225M8/4	1940
	4.4/8.9	54000/36500	165.21	183000	0.95/1.35					1870
	5.0/10	47300/31900	144.59	190000	1.05/1.55					1870
	5.6/11	42400/28600	129.69	190000	1.20/1.75					1870
	6.5/13	36800/24900	112.60	190000	1.35/2.0					1870
	7.2/14	33400/22600	102.16	190000	1.50/2.2	KH	187	DV	225M8/4	1870
	6.7/13	35900/24300	109.83	150000	0.90/1.30					1360
	8.3/17	28700/19400	87.86	150000	1.10/1.65					1360
	9.3/19	25600/17300	78.14	150000	1.25/1.85					1320
	11/22	22300/15000	68.07	150000	1.45/2.1					1320
	12/24	19900/13400	60.74	150000	1.60/2.4	K	167	DV	225M8/4	1360
	12/24	20000/13500	61.02	87200	0.90/1.35					960
	13/27	17800/12000	54.29	86400	1.00/1.50					1040
	16/31	15300/10300	46.79	85200	1.20/1.75					930
	19/39	12400/8400	38.02	82900	1.45/2.1					980
	23/47	10200/6910	31.30	80400	1.75/2.6	KAF	157	DV	225M8/4	980
	18/37	13100/8880	40.19	61100	1.00/1.45					730
	20/41	11900/8000	36.25	60700	1.10/1.60					770
										700
										740
	23/47	10300/6930	31.37	60000	1.25/1.90	K	127	DV	225M8/4	730
	26/53	9050/6110	27.68	59200	1.45/2.1					770
	31/62	7820/5280	23.91	58100	1.65/2.5					700
	35/70	6910/4670	21.15	57000	1.90/2.8					740
	41/83	5810/3920	17.77	55400	2.2/3.3					740
	28/56	8600/5810	26.32	36000	0.85/1.25	K	107	DV	225M8/4	570
	32/65	7400/4990	22.62	36000	0.95/1.45					590
	37/74	6460/4360	19.74	35900	1.10/1.65					550
										570
										570
	44/88	5480/3700	16.75	35500	1.30/1.90	K	107	DV	225M8/4	570
	50/100	4790/3230	14.64	35000	1.45/2.1					590
	54/109	4390/2970	13.43	33200	1.00/1.45					550
	62/125	3830/2590	11.73	32700	1.10/1.65					550
	73/148	3250/2200	9.94	32100	1.30/1.90					570
	84/169	2840/1920	8.69	31500	1.45/2.1	KAF	107	DV	225M8/4	570
										570
										570
										570
										570

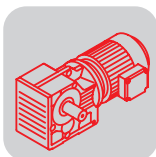


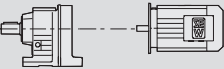
4.4 K..D..6/2 [kW]

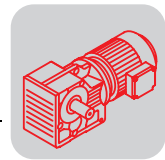
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.08/0.25	6.2/19 7.2/22	124/127	144.79*	13000	6.6/6.5	K	67	DT	71D6/2	37
		106/108	123.54	13000	7.7/7.6	KF	67	DT	71D6/2	43
						KA	67	DT	71D6/2	35
						KAF	67	DT	71D6/2	40
	6.1/19 7.2/22 8.2/25	125/127	145.14*	9850	4.8/4.7	K	57	DT	71D6/2	32
		106/108	123.85	9900	5.6/5.5	KF	57	DT	71D6/2	36
		93/95	108.29	9940	6.5/6.3	KA	57	DT	71D6/2	29
						KAF	57	DT	71D6/2	35
	6.8/21 7.3/22 8.5/26	113/115	131.87*	8130	3.5/3.5	K	47	DT	71D6/2	26
		104/106	121.48*	8150	3.8/3.8	KF	47	DT	71D6/2	29
		90/91	104.37	8190	4.5/4.4	KA	47	DT	71D6/2	25
						KAF	47	DT	71D6/2	28
	9.8/30 10/32 12/36	78/80	90.86	8220	5.1/5.0	K	47	DT	71D6/2	26
		73/74	85.12*	8230	5.5/5.4	KF	47	DT	71D6/2	29
		65/66	75.20*	8240	6.2/6.1	KA	47	DT	71D6/2	25
						KAF	47	DT	71D6/2	28
	8.4/26 9.1/28 11/33 12/38 13/40 15/47 18/55 20/61 23/72 25/77 30/91 31/95 36/109 38/117 44/135 52/159 58/178 68/209 73/225	91/93	106.38	5830	2.2/2.2	K KF KA KAF	37 37 37 37	DT DT DT DT	71D6/2 71D6/2 71D6/2 71D6/2	19 21 18 20
		84/86	97.81	5710	2.4/2.3					
		72/73	83.69	5500	2.8/2.7					
		62/63	72.54	5300	3.2/3.2					
		58/59	67.80	5210	3.4/3.4					
		50/51	58.60	5010	4.0/3.9					
		43/44	49.79*	4790	4.7/4.6					
		38/39	44.46	4640	5.2/5.1					
		33/33	37.97	4430	6.1/6.0					
		31/31	35.57	4350	6.6/6.4					
		26/26	29.96	4140	7.8/7.6					
		25/25	28.83	4090	8.1/7.9					
		21/22	24.99	3920	9.4/9.1					
		20/20	23.36	3840	9.8/9.6					
		17/18	20.19	3680	11/10					
		15/15	17.15*	3500	12/12					
		13/13	15.31	3380	13/13					
		11/11	13.08	3220	15/15					
		10/11	12.14	3140	15/15					
0.13/0.40	5.8/18 6.6/21 6.9/22	215/210	154.02	20000	7.2/7.3	K	77	DT	80K6/2	63
		189/186	135.28	20000	8.2/8.3	KF	77	DT	80K6/2	71
		179/177	128.52	20000	8.6/8.8	KA	77	DT	80K6/2	56
						KAF	77	DT	80K6/2	64
	7.2/23 8.2/26 8.7/27	172/170	123.54	13000	4.8/4.8	K	67	DT	80K6/2	38
		151/148	108.03	13000	5.4/5.5	KF	67	DT	80K6/2	44
		143/141	102.62	13000	5.7/5.8	KA	67	DT	80K6/2	36
						KAF	67	DT	80K6/2	41
	7.2/22 8.2/26 8.7/27 9.9/31 12/36	173/170	123.85	9720	3.5/3.5	K	57	DT	80K6/2	33
		151/149	108.29	9780	4.0/4.0	KF	57	DT	80K6/2	37
		144/141	102.88*	9800	4.2/4.2	KA	57	DT	80K6/2	30
		126/124	90.26*	9850	4.8/4.8	KA	57	DT	80K6/2	30
		107/105	76.56*	9910	5.6/5.7	KAF	57	DT	80K6/2	36
	8.5/27 9.8/31 10/33 12/37 13/40	146/143	104.37	8020	2.8/2.8	K	47	DT	80K6/2	27
		127/125	90.86	8090	3.2/3.2	KF	47	DT	80K6/2	30
		119/117	85.12*	8120	3.4/3.4	KA	47	DT	80K6/2	26
		105/103	75.20*	8160	3.8/3.9	KA	47	DT	80K6/2	26
		97/96	69.84	8180	4.1/4.2	KAF	47	DT	80K6/2	29
	14/44 16/49 18/57	88/87	63.30*	8140	4.5/4.6	K	47	DT	80K6/2	27
		79/78	56.83	7900	5.0/5.1	KF	47	DT	80K6/2	30
		68/67	48.95*	7570	5.9/5.9	KA	47	DT	80K6/2	26
						KAF	47	DT	80K6/2	29

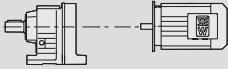


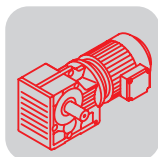
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.13/0.40	11/33	117/115	83.69	5080	1.70/1.75					
	12/38	101/100	72.54	4930	2.0/2.0					
	13/41	95/93	67.80	4860	2.1/2.2					
	15/47	82/81	58.60	4710	2.5/2.5					
	18/56	70/68	49.79*	4530	2.9/2.9					
	20/63	62/61	44.46	4410	3.2/3.3					
	23/73	53/52	37.97	4230	3.8/3.8					
	25/78	50/49	35.57	4160	4.0/4.1					
	30/93	42/41	29.96	3980	4.8/4.9	K	37	DT	80K6/2	21
	31/96	40/40	28.83	3930	5.0/5.1	KF	37	DT	80K6/2	23
	36/111	35/34	24.99	3780	5.7/5.8	KA	37	DT	80K6/2	20
	38/119	33/32	23.36	3710	6.0/6.1	KAF	37	DT	80K6/2	22
	44/138	28/28	20.19	3560	6.6/6.7					
	52/162	24/24	17.15*	3400	7.5/7.6					
	58/182	21/21	15.31	3290	8.2/8.3					
	68/213	18/18	13.08	3140	9.1/9.2					
	73/229	17/17	12.14	3070	9.5/9.6					
	85/265	15/14	10.49	2940	11/11					
	100/312	12/12	8.91	2790	13/13					
	112/349	11/11	7.96	2700	14/14					
0.20/0.60	4.5/14	425/405	197.37	29000	6.4/6.7	K	87	DT	80N6/2	100
	5.1/16	375/360	174.19	29000	7.2/7.6	KF	87	DT	80N6/2	110
	5.4/17	355/340	164.34*	29000	7.7/8.0	KA	87	DT	80N6/2	89
						KAF	87	DT	80N6/2	100
	5.8/18	330/315	154.02	19900	4.7/4.9	K	77	DT	80N6/2	65
	6.6/21	290/280	135.28	20000	5.3/5.6	KF	77	DT	80N6/2	73
	6.9/22	275/265	128.52	20000	5.6/5.9	KA	77	DT	80N6/2	58
	7.8/25	245/235	113.56	20000	6.4/6.7	KAF	77	DT	80N6/2	66
	7.2/23	265/255	123.54	13000	3.1/3.2	K	67	DT	80N6/2	40
	8.2/26	230/220	108.03	13000	3.5/3.7	KF	67	DT	80N6/2	46
	8.7/27	220/210	102.62	13000	3.7/3.9	KA	67	DT	80N6/2	38
	9.9/31	193/185	90.04	13000	4.2/4.4	KAF	67	DT	80N6/2	43
	12/37	164/157	76.37	13000	5.0/5.2	K	67	DT	80N6/2	40
	13/40	148/142	68.95	13000	5.5/5.8	KF	67	DT	80N6/2	46
	15/46	130/125	60.66	13000	6.3/6.6	KA	67	DT	80N6/2	38
						KAF	67	DT	80N6/2	43
	7.2/23	265/255	123.85	9410	2.3/2.4					
	8.2/26	230/220	108.29	9530	2.6/2.7					
	8.7/27	220/210	102.88*	9570	2.7/2.8					
	9.9/31	194/185	90.26*	9650	3.1/3.2	K	57	DT	80N6/2	35
	12/36	164/157	76.56*	9740	3.7/3.8	KF	57	DT	80N6/2	39
	13/40	148/142	69.12	9790	4.1/4.2	KA	57	DT	80N6/2	32
	15/46	131/125	60.81*	9840	4.6/4.8	KAF	57	DT	80N6/2	38
	16/49	123/118	57.42*	9860	4.9/5.1					
	18/57	105/100	48.89	9810	5.7/6.0					
	20/63	95/91	44.43	9550	6.3/6.6					
	8.5/27	225/215	104.37	7630	1.80/1.85					
	9.8/31	195/187	90.86	7800	2.1/2.1	K	47	DT	80N6/2	29
	10/33	183/175	85.12*	7860	2.2/2.3	KF	47	DT	80N6/2	32
	12/37	161/154	75.20*	7960	2.5/2.6	KA	47	DT	80N6/2	28
	13/40	150/143	69.84	7990	2.7/2.8	KAF	47	DT	80N6/2	31
	14/44	136/130	63.30*	7800	3.0/3.1					
	16/49	122/117	56.83	7590	3.3/3.4	K	47	DT	80N6/2	29
	18/57	105/101	48.95*	7310	3.8/4.0	KF	47	DT	80N6/2	32
	19/61	99/95	46.03*	7190	4.1/4.2	KA	47	DT	80N6/2	28
	22/70	85/81	39.61	6900	4.7/4.9	KAF	47	DT	80N6/2	31



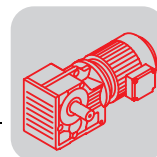
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.20/0.60	11/33	180/172	83.69	4560	1.10/1.15	K KF KA KAF	37 37 37 37	DT DT DT DT	80N6/2 80N6/2 80N6/2 80N6/2	22 24 21 23
	12/38	156/149	72.54	4480	1.30/1.35					
	13/41	146/139	67.80	4440	1.35/1.45					
	15/48	126/120	58.60	4340	1.60/1.65					
	18/56	107/102	49.79*	4220	1.85/1.95					
	20/63	95/91	44.46	4130	2.1/2.2					
	23/73	82/78	37.97	3990	2.5/2.6					
	25/78	76/73	35.57	3940	2.6/2.7					
	30/93	64/62	29.96	3790	3.1/3.3					
	31/97	62/59	28.83	3750	3.2/3.4					
	36/112	54/51	24.99	3620	3.7/3.9					
	38/119	50/48	23.36	3560	3.9/4.1					
	44/138	43/42	20.19	3430	4.3/4.5					
	52/163	37/35	17.15*	3290	4.9/5.1					
	58/182	33/32	15.31	3190	5.3/5.6					
	68/213	28/27	13.08	3050	5.9/6.1					
	73/230	26/25	12.14	2990	6.2/6.4					
	85/266	23/22	10.49	2870	7.1/7.4					
	100/313	19/18	8.91	2730	8.4/8.7					
	112/351	17/16	7.96	2650	9.1/9.5					
	131/410	15/14	6.80	2520	10/11					
	140/438	14/13	6.37	2470	11/11					
	166/520	12/11	5.36	2350	12/13					
0.30/0.90	4.7/15	610/580	174.19	29000	4.4/4.7	K	87	SDT	90S6/2	105
	5.0/16	575/545	164.34*	29000	4.7/4.9	KF	87	SDT	90S6/2	115
	5.6/18	515/490	147.32*	29000	5.3/5.5	KA	87	SDT	90S6/2	94
						KAF	87	SDT	90S6/2	105
	6.1/19	475/450	135.28	19700	3.3/3.4	K	77	SDT	90S6/2	70
	6.4/20	450/430	128.52	19800	3.5/3.6	KF	77	SDT	90S6/2	78
	7.2/23	395/380	113.56	19900	3.9/4.1	KA	77	SDT	90S6/2	63
						KAF	77	SDT	90S6/2	71
	8.4/27	340/325	97.05	19900	4.6/4.8	K	77	SDT	90S6/2	70
	9.2/29	310/295	88.97	20000	5.0/5.2	KF	77	SDT	90S6/2	78
	11/33	275/260	78.07	20000	5.7/6.0	KA	77	SDT	90S6/2	63
						KAF	77	SDT	90S6/2	71
	7.6/24	375/360	108.03	12900	2.2/2.3	K	67	SDT	90S6/2	44
	8.0/25	360/340	102.62	13000	2.3/2.4	KF	67	SDT	90S6/2	50
	9.1/29	315/300	90.04	13000	2.6/2.7	KA	67	SDT	90S6/2	42
	11/34	265/255	76.37	13000	3.1/3.2	KAF	67	SDT	90S6/2	47
	12/37	240/230	68.95	13000	3.4/3.6					
	14/43	210/200	60.66	13000	3.9/4.1	K	67	SDT	90S6/2	44
	14/45	200/191	57.28	13000	4.1/4.3	KF	67	SDT	90S6/2	50
	17/53	170/163	48.77	13000	4.8/5.1	KA	67	SDT	90S6/2	42
						KAF	67	SDT	90S6/2	47
	7.6/24	380/360	108.29	8980	1.60/1.65	K KF KA KAF	57 57 57 57	SDT SDT SDT SDT	90S6/2 90S6/2 90S6/2 90S6/2	39 43 36 42
	8.0/25	360/345	102.88*	9050	1.65/1.75					
	9.1/29	315/300	90.26*	9230	1.90/2.0					
	11/34	270/255	76.56*	9410	2.2/2.4					
	12/37	240/230	69.12	9500	2.5/2.6					
	13/42	210/205	60.81*	9590	2.8/3.0					
	14/45	200/191	57.42*	9630	3.0/3.1					
	17/53	171/163	48.89	9680	3.5/3.7					
	18/58	155/148	44.43	9440	3.9/4.1					
	21/67	135/128	38.49	9090	4.5/4.7					
						K	57	SDT	90S6/2	39
						KF	57	SDT	90S6/2	43
						KA	57	SDT	90S6/2	36
						KAF	57	SDT	90S6/2	42



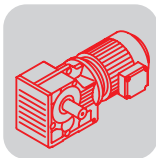
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B						m [kg]
0.30/0.90	9.0/28	315/305	90.86	6900	1.25/1.30						
	9.6/30	295/285	85.12*	7080	1.35/1.40						
	11/34	265/250	75.20*	7370	1.50/1.60	K	47	SDT	90S6/2	33	
	12/37	245/235	69.84	7500	1.65/1.70	KF	47	SDT	90S6/2	36	
	13/41	220/210	63.30*	7420	1.80/1.90	KA	47	SDT	90S6/2	32	
	14/45	199/189	56.83	7260	2.0/2.1	KAF	47	SDT	90S6/2	35	
	17/53	171/163	48.95*	7040	2.3/2.5						
	18/56	161/153	46.03*	6950	2.5/2.6						
	21/65	138/132	39.61	6710	2.9/3.0	K	47	SDT	90S6/2	33	
	23/73	124/118	35.39	6540	3.2/3.4	KF	47	SDT	90S6/2	36	
	26/82	109/104	31.30	6340	3.7/3.8	KA	47	SDT	90S6/2	32	
	28/88	102/98	29.32	6240	3.9/4.1	KAF	47	SDT	90S6/2	35	
	32/100	91/86	25.91	6040	4.4/4.6						
	12/38	235/225	67.80	3800	0.85/0.90						
	14/44	205/195	58.60	3800	1.00/1.00						
	16/52	174/166	49.79*	3770	1.15/1.20						
	18/58	155/148	44.46	3740	1.30/1.35						
	22/68	133/127	37.97	3680	1.50/1.60						
	23/73	124/119	35.57	3640	1.60/1.70						
	27/86	105/100	29.96	3550	1.90/2.0						
	33/103	87/83	24.99	3440	2.3/2.4						
	35/110	82/78	23.36	3400	2.4/2.5	K	37	SDT	90S6/2	26	
	41/128	71/67	20.19	3300	2.6/2.8	KF	37	SDT	90S6/2	28	
	48/150	60/57	17.15*	3180	3.0/3.2	KA	37	SDT	90S6/2	26	
	54/168	54/51	15.31	3100	3.3/3.4	KAF	37	SDT	90S6/2	27	
	63/197	46/44	13.08	2990	3.6/3.8						
	68/213	42/40	12.14	2930	3.8/4.0						
	78/246	37/35	10.49	2830	4.4/4.6						
	92/289	31/30	8.91	2710	5.1/5.4						
	103/324	28/27	7.96	2630	5.6/5.9						
	121/380	24/23	6.80	2520	6.3/6.6						
	129/405	22/21	6.37	2470	6.5/6.8						
	153/481	19/18	5.36	2350	7.5/7.8						
0.40/1.3	4.8/15	790/840	174.19	28900	3.4/3.2	K	87	SDT	90L6/2	105	
	5.1/16	745/790	164.34*	28900	3.6/3.4	KF	87	SDT	90L6/2	115	
	5.7/18	670/710	147.32*	28900	4.0/3.8	KA	87	SDT	90L6/2	95	
	6.6/20	575/610	126.91*	29000	4.7/4.4	KAF	87	SDT	90L6/2	110	
	7.2/22	525/555	115.82	29000	5.1/4.8						
	6.2/19	615/650	135.28	19400	2.5/2.4	K	77	SDT	90L6/2	71	
	6.5/20	585/620	128.52	19500	2.7/2.5	KF	77	SDT	90L6/2	79	
	7.4/23	515/545	113.56	19600	3.0/2.8	KA	77	SDT	90L6/2	64	
	8.7/27	440/465	97.05	19800	3.5/3.3	KAF	77	SDT	90L6/2	72	
	9.4/29	405/430	88.97	19800	3.8/3.6						
	11/33	355/375	78.07	19900	4.4/4.1	K	77	SDT	90L6/2	71	
	11/35	335/355	73.99	19900	4.6/4.4	KF	77	SDT	90L6/2	79	
	13/40	295/310	64.75	20000	5.3/5.0	KA	77	SDT	90L6/2	64	
						KAF	77	SDT	90L6/2	72	
	7.8/24	490/520	108.03	12300	1.65/1.60						
	8.2/25	465/495	102.62	12400	1.75/1.65						
	9.3/29	410/435	90.04	12700	2.0/1.90	K	67	SDT	90L6/2	46	
	11/34	345/370	76.37	12900	2.4/2.2	KF	67	SDT	90L6/2	52	
	12/37	315/330	68.95	13000	2.6/2.5	KA	67	SDT	90L6/2	44	
	14/43	275/290	60.66	13000	3.0/2.8	KAF	67	SDT	90L6/2	49	
	15/45	260/275	57.28	13000	3.2/3.0						
	17/53	220/235	48.77	13000	3.7/3.5						
	19/58	200/215	44.32	13000	4.1/3.8	K	67	SDT	90L6/2	46	
	22/67	175/185	38.39	13000	4.6/4.3	KF	67	SDT	90L6/2	52	
	24/72	162/171	35.62	13000	5.1/4.8	KA	67	SDT	90L6/2	44	
						KAF	67	SDT	90L6/2	49	



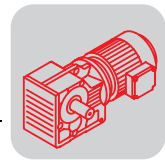
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.40/1.3	7.8/24	490/520	108.29	8260	1.20/1.15	K	57	SDT	90L6/2	41
	8.2/25	470/495	102.88*	8440	1.30/1.20					
	9.3/29	410/435	90.26*	8730	1.45/1.40					
	11/34	350/370	76.56*	9020	1.70/1.65					
	12/37	315/335	69.12	9160	1.90/1.80					
	14/42	275/295	60.81*	9310	2.2/2.1					
	15/45	260/275	57.42*	9370	2.3/2.2					
	17/53	220/235	48.89	9210	2.7/2.6					
	19/58	200/215	44.43	9010	3.0/2.8	KF	57	SDT	90L6/2	45
	22/67	175/185	38.49	8710	3.4/3.2					
	24/72	162/172	35.70	8550	3.7/3.5					
	28/85	138/146	30.28	8210	4.4/4.1					
	31/94	124/132	27.34	7990	4.8/4.6	KA	57	SDT	90L6/2	38
	9.9/30	385/410	85.12*	5510	1.05/1.00					
	11/34	340/360	75.20*	6420	1.15/1.10					
	12/37	320/335	69.84	6710	1.25/1.20					
	13/41	290/305	63.30*	6710	1.40/1.30	KAF	57	SDT	90L6/2	44
	15/45	260/275	56.83	6620	1.55/1.45					
	17/53	225/235	48.95*	6490	1.80/1.70					
	18/56	210/220	46.03*	6430	1.90/1.80					
	21/65	180/191	39.61	6270	2.2/2.1	K	47	SDT	90L6/2	35
	24/73	161/170	35.39	6140	2.5/2.4					
	27/82	142/151	31.30	5990	2.8/2.7					
	29/88	133/141	29.32	5910	3.0/2.8					
	32/100	118/125	25.91	5750	3.4/3.2					
	35/107	109/116	24.06	5660	3.7/3.5					
	39/118	99/105	21.81	5530	4.0/3.8					
	43/132	89/94	19.58	5390	4.5/4.3					
	19/58	200/215	44.46	3140	1.00/0.95	KF	47	SDT	90L6/2	38
	22/68	173/183	37.97	3160	1.15/1.10					
	24/73	162/171	35.57	3170	1.25/1.15					
	28/86	136/144	29.96	3150	1.45/1.40					
	34/103	114/120	24.99	3100	1.75/1.65	KA	47	SDT	90L6/2	34
	36/110	106/112	23.36	3080	1.85/1.75					
	42/128	92/97	20.19	3030	2.0/1.90					
	49/150	78/83	17.15*	2950	2.3/2.2					
	55/168	70/74	15.31	2900	2.5/2.4	KAF	47	SDT	90L6/2	37
	64/197	60/63	13.08	2810	2.8/2.6					
	69/213	55/58	12.14	2770	2.9/2.7					
	80/246	48/51	10.49	2690	3.4/3.2					
	94/289	41/43	8.91	2590	4.0/3.7	K	37	SDT	90L6/2	27
	106/324	36/38	7.96	2520	4.3/4.1					
	124/380	31/33	6.80	2420	4.9/4.6					
	132/405	29/31	6.37	2380	5.0/4.7					
	157/481	24/26	5.36	2280	5.7/5.4					
	5.8/18	980/960	147.32*	28800	2.8/2.8					
	6.8/21	850/830	126.91*	28900	3.2/3.3					
	7.4/23	770/755	115.82	28900	3.5/3.6					
	8.4/26	685/670	102.71*	28900	4.0/4.0	KF	87	SDT	100LS6/2	110
	10/31	575/560	86.34	29000	4.7/4.8					
	7.6/23	755/740	113.56	19100	2.1/2.1					
	8.9/27	645/630	97.05	19400	2.4/2.5					
	9.7/30	595/580	88.97	19500	2.6/2.7	KA	87	SDT	100LS6/2	120
	11/34	520/510	78.07	19700	3.0/3.1					
	12/36	495/480	73.99	19700	3.1/3.2					
	13/41	430/420	64.75	19800	3.6/3.7					
	15/45	390/380	58.34	19900	4.0/4.1	KAF	87	SDT	100LS6/2	100
	17/52	340/335	51.18	19900	4.6/4.7					
	7.6/23	755/740	113.56	19100	2.1/2.1					
	8.9/27	645/630	97.05	19400	2.4/2.5					
	9.7/30	595/580	88.97	19500	2.6/2.7	K	77	SDT	100LS6/2	74
	11/34	520/510	78.07	19700	3.0/3.1					
	12/36	495/480	73.99	19700	3.1/3.2					
	13/41	430/420	64.75	19800	3.6/3.7					
	15/45	390/380	58.34	19900	4.0/4.1	KF	77	SDT	100LS6/2	82
	17/52	340/335	51.18	19900	4.6/4.7					
	7.6/23	755/740	113.56	19100	2.1/2.1					
	8.9/27	645/630	97.05	19400	2.4/2.5					
	9.7/30	595/580	88.97	19500	2.6/2.7	KA	77	SDT	100LS6/2	67
	11/34	520/510	78.07	19700	3.0/3.1					
	12/36	495/480	73.99	19700	3.1/3.2					
	13/41	430/420	64.75	19800	3.6/3.7					
	15/45	390/380	58.34	19900	4.0/4.1	KAF	77	SDT	100LS6/2	75
	17/52	340/335	51.18	19900	4.6/4.7					
	7.6/23	755/740	113.56	19100	2.1/2.1					
	8.9/27	645/630	97.05	19400	2.4/2.5					

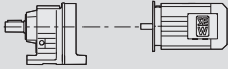


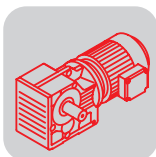
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.60/1.8	9.6/29	600/585	90.04	11900	1.35/1.40					
	11/35	510/495	76.37	12400	1.60/1.65					
	12/38	460/450	68.95	12600	1.80/1.85					
	14/44	405/395	60.66	12800	2.0/2.1	K	67	SDT	100LS6/2	50
	15/46	380/375	57.28	12900	2.2/2.2	KF	67	SDT	100LS6/2	56
	18/54	325/320	48.77	13000	2.5/2.6	KA	67	SDT	100LS6/2	48
	19/60	295/290	44.32	13000	2.8/2.8	KAF	67	SDT	100LS6/2	53
	22/69	255/250	38.39	13000	3.1/3.2					
	24/74	235/230	35.62	13000	3.5/3.5					
	28/87	200/197	30.22	13000	4.1/4.2					
	9.5/29	600/590	90.26*	7620	1.00/1.00					
	11/34	510/500	76.56*	8340	1.20/1.20					
	12/38	460/450	69.12	8610	1.30/1.35					
	14/43	405/395	60.81*	8860	1.50/1.50	K	57	SDT	100LS6/2	45
	15/46	385/375	57.42*	8810	1.55/1.60	KF	57	SDT	100LS6/2	49
	18/54	325/320	48.89	8580	1.85/1.90	KA	57	SDT	100LS6/2	42
	19/59	295/290	44.43	8440	2.0/2.1	KAF	57	SDT	100LS6/2	48
	22/69	255/250	38.49	8210	2.3/2.4					
	24/74	240/235	35.70	8080	2.5/2.6					
	28/87	200/197	30.28	7800	3.0/3.0					
	31/97	182/178	27.34	7620	3.3/3.4	K	57	SDT	100LS6/2	45
	36/110	160/157	24.05	7400	3.8/3.8	KF	57	SDT	100LS6/2	49
	38/116	151/148	22.71	7290	4.0/4.1	KA	57	SDT	100LS6/2	42
	44/137	129/126	19.34	7010	4.5/4.6	KAF	57	SDT	100LS6/2	48
	14/42	420/410	63.30*	4060	0.95/0.95					
	15/46	380/370	56.83	5820	1.05/1.10					
	18/54	325/320	48.95*	5790	1.25/1.25	K	47	SDT	100LS6/2	39
	19/57	305/300	46.03*	5770	1.30/1.35	KF	47	SDT	100LS6/2	42
	22/67	265/260	39.61	5700	1.50/1.55	KA	47	SDT	100LS6/2	38
	24/75	235/230	35.39	5620	1.70/1.75	KAF	47	SDT	100LS6/2	41
	33/102	173/169	25.91	5360	2.3/2.4					
	39/121	145/142	21.81	5200	2.8/2.8					
	44/135	130/128	19.58	5090	3.1/3.1					
	51/157	112/110	16.86	4930	3.4/3.5					
	54/166	106/103	15.86	4860	3.6/3.7	K	47	SDT	100LS6/2	39
	63/193	91/89	13.65	4690	4.0/4.1	KF	47	SDT	100LS6/2	42
	71/217	81/79	12.19	4570	4.3/4.4	KA	47	SDT	100LS6/2	38
	73/224	78/77	11.77	4490	3.6/3.7	KAF	47	SDT	100LS6/2	41
	81/250	70/69	10.56	4380	4.0/4.1					
	95/290	61/59	9.10	4210	4.6/4.7					
	29/88	200/195	29.96	2650	1.00/1.05					
	43/131	135/131	20.19	2680	1.40/1.40					
	50/154	114/112	17.15*	2660	1.55/1.60					
	56/172	102/100	15.31	2630	1.70/1.75	K	37	SDT	100LS6/2	32
	66/202	87/85	13.08	2580	1.90/1.95	KF	37	SDT	100LS6/2	34
	82/252	70/68	10.49	2500	2.3/2.3	KA	37	SDT	100LS6/2	31
	96/296	59/58	8.91	2430	2.7/2.8	KAF	37	SDT	100LS6/2	33
	108/332	53/52	7.96	2380	2.9/3.0					
	127/388	45/44	6.80	2300	3.3/3.4					
	135/415	42/42	6.37	2270	3.4/3.5					
	160/492	36/35	5.36	2180	3.9/4.0					
0.80/2.4	4.8/15	1580/1520	176.05*	40000	2.7/2.8	K	97	SDT	100L6/2	175
	5.5/17	1380/1330	153.21*	40000	3.1/3.3	KF	97	SDT	100L6/2	195
	6.1/19	1260/1210	140.28	40000	3.4/3.5	KA	97	SDT	100L6/2	155
	6.9/21	1110/1070	123.93*	40000	3.9/4.0	KAF	97	SDT	100L6/2	180
	5.8/18	1320/1270	147.32*	28600	2.0/2.1	K	87	SDT	100L6/2	115
	6.7/21	1140/1100	126.91*	28700	2.4/2.5	KF	87	SDT	100L6/2	125
	7.3/23	1040/1000	115.82	28800	2.6/2.7	KA	87	SDT	100L6/2	105
	8.3/26	920/890	102.71*	28800	2.9/3.0	KAF	87	SDT	100L6/2	115
	9.8/31	775/745	86.34	28900	3.5/3.6	K	87	SDT	100L6/2	115
	11/33	715/685	79.34	28900	3.8/3.9	KF	87	SDT	100L6/2	125
	12/38	635/610	70.46	28900	4.3/4.4	KA	87	SDT	100L6/2	105
						KAF	87	SDT	100L6/2	115



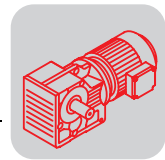
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.80/2.4	7.5/23	1020/980	113.56	18200	1.50/1.60	K 77 KF 77 KA 77 KAF 77	SDT	100L6/2		78
	8.8/27	870/840	97.05	18800	1.80/1.85					
	9.6/30	800/770	88.97	19000	1.95/2.0					
	11/34	700/675	78.07	19300	2.2/2.3					
	11/36	665/640	73.99	19400	2.3/2.4					
	13/41	580/560	64.75	19500	2.7/2.8					
	15/45	525/505	58.34	19700	3.0/3.1					
	17/52	460/445	51.18	19800	3.4/3.5					
	19/59	405/390	45.16	19800	3.8/4.0	K 77 KF 77 KA 77 KAF 77	SDT	100L6/2		78
	21/66	360/345	40.04	19900	4.3/4.5					
	22/69	345/330	38.39	19900	4.4/4.5					
	9.4/29	810/780	90.04	10400	1.00/1.05	K 67 KF 67 KA 67 KAF 67	SDT	100L6/2		53
	11/35	685/660	76.37	11400	1.20/1.25					
	12/38	620/595	68.95	11800	1.30/1.40					
	14/44	545/525	60.66	12200	1.50/1.55					
	15/46	515/495	57.28	12300	1.60/1.65					
	17/54	440/420	48.77	12700	1.85/1.95					
	19/60	400/385	44.32	12800	2.1/2.1					
	22/69	345/330	38.39	13000	2.3/2.4					
	24/74	320/310	35.62	13000	2.6/2.7					
	28/88	270/260	30.22	13000	3.0/3.1					
	31/97	245/235	27.28	13000	3.4/3.5					
	35/110	215/210	24.00	13000	3.7/3.9					
	38/117	205/196	22.66	13000	3.8/4.0	K 67 KF 67 KA 67 KAF 67	SDT	100L6/2		53
	44/137	173/167	19.30	13000	4.4/4.6					
	48/151	158/152	17.54	13000	4.7/4.9					
	12/38	620/600	69.12	7460	0.95/1.00	K 57 KF 57 KA 57 KAF 57	SDT	100L6/2		48
	14/44	545/525	60.81*	8010	1.10/1.15					
	15/46	515/495	57.42*	7990	1.15/1.20					
	17/54	440/425	48.89	7890	1.35/1.40					
	19/60	400/385	44.43	7800	1.50/1.55					
	22/69	345/335	38.49	7660	1.75/1.80					
	24/74	320/310	35.70	7570	1.85/1.95					
	28/88	270/260	30.28	7370	2.2/2.3					
	31/97	245/235	27.34	7230	2.4/2.5					
	35/110	215/210	24.05	7050	2.8/2.9					
	37/117	205/196	22.71	6970	2.9/3.1	K 57 KF 57 KA 57 KAF 57	SDT	100L6/2		48
	44/137	174/167	19.34	6730	3.3/3.4					
	48/151	158/152	17.57	6580	3.5/3.7					
	56/174	137/132	15.22	6360	3.9/4.1					
	64/200	119/115	13.25	6140	4.3/4.5					
	71/222	107/103	11.92	5890	3.9/4.0					
	76/235	101/97	11.26	5810	4.1/4.3					
	18/58	415/400	46.03*	5010	0.95/1.00	K 47 KF 47 KA 47 KAF 47	SDT	100L6/2		42
	21/67	355/345	39.61	5040	1.10/1.15					
	24/75	320/305	35.39	5040	1.25/1.30					
	33/102	235/225	25.91	4930	1.70/1.80					
	39/122	196/189	21.81	4830	2.0/2.1					
	43/135	176/169	19.58	4760	2.3/2.4					
	50/157	152/146	16.86	4640	2.5/2.6					
	54/167	143/137	15.86	4590	2.7/2.8					
	62/194	123/118	13.65	4460	2.9/3.1	K 47 KF 47 KA 47 KAF 47	SDT	100L6/2		42
	70/217	110/106	12.19	4360	3.2/3.3					
	72/225	106/102	11.77	4280	2.7/2.8					
	80/251	95/91	10.56	4190	3.0/3.1					
	93/291	82/79	9.10	4050	3.4/3.6					
	99/310	77/74	8.56	3990	3.5/3.7					
	115/360	66/64	7.36	3850	3.8/3.9					
	129/403	59/57	6.58	3750	4.1/4.2					

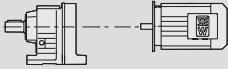


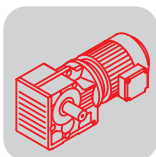
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.80/2.4	42/131	182/175	20.19	2290	1.00/1.05					
	50/154	154/148	17.15*	2320	1.15/1.20					
	56/173	138/133	15.31	2330	1.25/1.30					
	65/203	118/113	13.08	2320	1.40/1.45	K	37	SDT	100L6/2	34
	81/253	94/91	10.49	2290	1.70/1.75	KF	37	SDT	100L6/2	36
	95/297	80/77	8.91	2250	2.0/2.1	KA	37	SDT	100L6/2	33
	107/333	72/69	7.96	2220	2.2/2.3	KAF	37	SDT	100L6/2	35
	125/390	61/59	6.80	2160	2.5/2.6					
	134/416	57/55	6.37	2140	2.5/2.6					
	159/494	48/46	5.36	2070	2.9/3.0					
1.0/3.0	6.3/19	1510/1520	143.47*	65000	5.3/5.3	K	107	SDV	112M6/2	300
	7.5/22	1270/1290	121.46	65000	6.3/6.2	KF	107	SDV	112M6/2	310
	8.1/24	1180/1190	112.41*	64800	6.8/6.7	KA	107	SDV	112M6/2	270
						KAF	107	SDV	112M6/2	295
	5.9/18	1610/1630	153.21*	40000	2.7/2.7	K	97	SDV	112M6/2	185
	6.5/19	1470/1490	140.28	40000	2.9/2.9	KF	97	SDV	112M6/2	205
	7.3/22	1300/1320	123.93*	40000	3.3/3.3	KA	97	SDV	112M6/2	165
						KAF	97	SDV	112M6/2	190
	8.7/26	1100/1120	105.13	40000	3.9/3.9	K	97	SDV	112M6/2	185
	9.4/28	1020/1030	96.80	40000	4.2/4.2	KF	97	SDV	112M6/2	205
	11/31	910/920	86.52	40000	4.7/4.7	KA	97	SDV	112M6/2	165
						KAF	97	SDV	112M6/2	190
	7.2/21	1330/1350	126.91*	28600	2.0/2.0	K	87	SDV	112M6/2	125
	7.9/23	1220/1230	115.82	28700	2.2/2.2	KF	87	SDV	112M6/2	135
	8.9/26	1080/1090	102.71*	28700	2.5/2.5	KA	87	SDV	112M6/2	110
	11/31	910/920	86.34	28800	3.0/3.0	KAF	87	SDV	112M6/2	125
	11/34	830/840	79.34	28900	3.2/3.2					
	13/38	740/750	70.46	28400	3.7/3.6	K	87	SDV	112M6/2	125
	14/43	660/670	63.00*	27700	4.1/4.0	KF	87	SDV	112M6/2	135
	16/48	595/600	56.64	27000	4.5/4.5	KA	87	SDV	112M6/2	110
						KAF	87	SDV	112M6/2	125
	9.4/28	1020/1030	97.05	18200	1.50/1.50					
	10/30	930/940	88.97	18500	1.65/1.65					
	12/35	820/830	78.07	18900	1.90/1.85					
	12/36	775/785	73.99	19000	2.0/1.95	K	77	SDV	112M6/2	88
	14/42	680/685	64.75	19300	2.3/2.3	KF	77	SDV	112M6/2	96
	16/46	610/620	58.34	19500	2.5/2.5	KA	77	SDV	112M6/2	81
	18/53	535/545	51.18	19600	2.9/2.9	KAF	77	SDV	112M6/2	89
	20/60	475/480	45.16	19700	3.3/3.2					
	23/67	420/425	40.04	19800	3.7/3.7					
	24/70	405/405	38.39	19800	3.7/3.7					
	26/77	370/375	35.20	19900	4.2/4.2	K	77	SDV	112M6/2	88
	29/87	325/330	30.89	19900	4.8/4.7	KF	77	SDV	112M6/2	96
						KA	77	SDV	112M6/2	81
						KAF	77	SDV	112M6/2	89
	12/35	800/810	76.37	10400	1.00/1.00					
	13/39	725/730	68.95	11000	1.15/1.10					
	15/45	635/645	60.66	11600	1.30/1.25					
	16/47	600/610	57.28	11900	1.35/1.35	K	67	SDV	112M6/2	64
	19/55	510/520	48.77	12300	1.60/1.60	KF	67	SDV	112M6/2	70
	21/61	465/470	44.32	12500	1.75/1.75	KA	67	SDV	112M6/2	62
	24/70	405/405	38.39	12800	2.0/1.95	KAF	67	SDV	112M6/2	67
	30/89	315/320	30.22	13000	2.6/2.6					
	33/99	285/290	27.28	13000	2.9/2.8					
	38/113	250/255	24.00	13000	3.2/3.1					
	40/119	240/240	22.66	13000	3.3/3.2					
	47/140	200/205	19.30	13000	3.8/3.7					
	52/154	184/186	17.54	13000	4.0/4.0	K	67	SDV	112M6/2	64
	60/178	159/161	15.19	12900	4.4/4.4	KF	67	SDV	112M6/2	70
	69/204	139/140	13.22	12400	4.8/4.8	KA	67	SDV	112M6/2	62
	73/216	131/132	12.48	12100	4.1/4.0	KAF	67	SDV	112M6/2	67
	86/254	112/113	10.63	11700	4.5/4.4					
	94/280	101/103	9.66	11400	4.7/4.7					



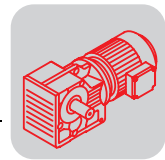
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.0/3.0	15/44	640/645	60.81*	6910	0.95/0.95					
	16/47	605/610	57.42*	7180	1.00/1.00					
	19/55	515/520	48.89	7190	1.15/1.15					
	20/61	465/470	44.43	7170	1.30/1.25					
	24/70	405/410	38.49	7100	1.50/1.45					
	30/89	320/320	30.28	6920	1.90/1.85					
	33/99	285/290	27.34	6820	2.1/2.1					
	38/112	250/255	24.05	6690	2.4/2.4					
	40/119	240/240	22.71	6620	2.5/2.5					
	47/140	205/205	19.34	6430	2.8/2.8					
	52/154	184/187	17.57	6310	3.0/3.0					
	60/177	160/162	15.22	6120	3.4/3.3					
	69/204	139/141	13.25	5930	3.7/3.6					
	76/226	125/127	11.92	5670	3.3/3.3					
	81/240	118/119	11.26	5600	3.5/3.5					
	95/282	101/102	9.59	5400	4.0/4.0					
	104/310	91/92	8.71	5270	4.3/4.2					
	121/358	79/80	7.55	5080	4.6/4.6					
	139/411	69/70	6.57	4900	5.0/5.0					
1.3/4.0	6.4/19	1940/2030	143.47*	65000	4.1/3.9	K	107	SDV	132S6/2	305
	7.6/22	1640/1720	121.46	64900	4.9/4.7	KF	107	SDV	132S6/2	315
	8.2/24	1520/1590	112.41*	63700	5.3/5.0	KA	107	SDV	132S6/2	275
						KAF	107	SDV	132S6/2	300
	7.4/22	1670/1750	123.93*	40000	2.6/2.5	K	97	SDV	132S6/2	190
	8.8/26	1420/1490	105.13	40000	3.0/2.9	KF	97	SDV	132S6/2	210
	9.5/28	1310/1370	96.80	40000	3.3/3.1	KA	97	SDV	132S6/2	170
	11/31	1170/1220	86.52	39800	3.7/3.5	KAF	97	SDV	132S6/2	195
	12/35	1050/1100	77.89*	38900	4.1/3.9	K	97	SDV	132S6/2	190
	13/38	950/1000	70.54	38000	4.5/4.3	KF	97	SDV	132S6/2	210
	15/43	840/880	62.55	36900	5.1/4.9	KA	97	SDV	132S6/2	170
						KAF	97	SDV	132S6/2	195
	9.0/26	1390/1450	102.71*	28500	1.95/1.85					
	11/31	1170/1220	86.34	28500	2.3/2.2	K	87	SDV	132S6/2	130
	12/34	1070/1120	79.34	28000	2.5/2.4	KF	87	SDV	132S6/2	140
	13/38	950/1000	70.46	27400	2.8/2.7	KA	87	SDV	132S6/2	120
	15/43	850/890	63.00*	26800	3.2/3.0	KAF	87	SDV	132S6/2	130
	16/48	765/800	56.64	26200	3.5/3.4					
	19/55	665/695	49.16	25400	4.1/3.9	K	87	SDV	132S6/2	130
	21/61	595/625	44.02	24800	4.4/4.2	KF	87	SDV	132S6/2	140
	25/74	495/515	36.52*	23700	5.1/4.8	KA	87	SDV	132S6/2	120
						KAF	87	SDV	132S6/2	130
	12/35	1050/1100	78.07	17900	1.45/1.40					
	12/36	1000/1050	73.99	18100	1.55/1.50					
	14/42	870/920	64.75	18600	1.75/1.70					
	16/46	785/830	58.34	18900	1.95/1.90	K	77	SDV	132S6/2	95
	18/53	690/725	51.18	19200	2.2/2.1	KF	77	SDV	132S6/2	105
	20/60	610/640	45.16	19400	2.5/2.4	KA	77	SDV	132S6/2	88
	23/67	540/565	40.04	19600	2.9/2.7	KAF	77	SDV	132S6/2	96
	30/87	415/435	30.89	19800	3.7/3.6					
	31/92	395/415	29.27	19800	3.9/3.7					
	36/105	345/360	25.62	19200	4.5/4.3					
	15/45	820/860	60.66	9950	1.00/0.95					
	16/47	775/810	57.28	10400	1.05/1.00					
	19/55	660/690	48.77	11300	1.25/1.20					
	21/61	600/625	44.32	11700	1.35/1.30	K	67	SDV	132S6/2	69
	24/70	520/545	38.39	12200	1.55/1.45	KF	67	SDV	132S6/2	75
	38/113	325/340	24.00	13000	2.5/2.4	KA	67	SDV	132S6/2	67
	41/119	305/320	22.66	13000	2.6/2.4	KAF	67	SDV	132S6/2	72
	48/140	260/275	19.30	13000	2.9/2.8					
	52/154	235/250	17.54	13000	3.1/3.0					
	61/178	205/215	15.19	12600	3.4/3.3					
	70/204	178/187	13.22	12200	3.8/3.6					

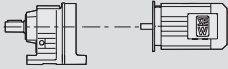


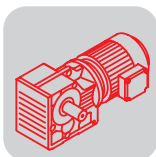
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.3/4.0	74/216	168/177	12.48	11900	3.2/3.0	K	67	SDV	132S6/2	69
	87/254	143/150	10.63	11400	3.5/3.3	KF	67	SDV	132S6/2	75
	95/280	130/137	9.66	11200	3.7/3.5	KA	67	SDV	132S6/2	67
	110/323	113/118	8.37	10800	3.9/3.7	KAF	67	SDV	132S6/2	72
	126/371	98/103	7.28	10400	4.3/4.1					
	21/61	600/630	44.43	6140	1.00/0.95					
	24/70	520/545	38.49	6210	1.15/1.10					
	38/112	325/340	24.05	6130	1.85/1.75					
	41/119	305/320	22.71	6100	1.95/1.85					
	48/140	260/275	19.34	5980	2.2/2.1					
	52/154	235/250	17.57	5900	2.3/2.2	K	57	SDV	132S6/2	64
	60/177	205/215	15.22	5770	2.6/2.5	KF	57	SDV	132S6/2	68
	69/204	179/187	13.25	5620	2.9/2.7	KA	57	SDV	132S6/2	61
	77/226	161/169	11.92	5360	2.6/2.5	KAF	57	SDV	132S6/2	67
	82/240	152/159	11.26	5310	2.7/2.6					
	96/282	129/136	9.59	5140	3.1/3.0					
	106/310	118/123	8.71	5040	3.3/3.2					
	122/358	102/107	7.55	4890	3.6/3.4					
	140/411	89/93	6.57	4730	3.9/3.7					
1.6/4.8	6.6/20	2310/2290	143.47*	65000	3.5/3.5	K	107	DV	132M6/2	325
	7.8/24	1950/1940	121.46	63000	4.1/4.1	KF	107	DV	132M6/2	335
	8.4/26	1810/1800	112.41*	61800	4.4/4.5	KA	107	DV	132M6/2	295
						KAF	107	DV	132M6/2	320
	7.7/23	1990/1980	123.93*	40000	2.2/2.2					
	9.0/27	1690/1680	105.13	40000	2.5/2.6	K	97	DV	132M6/2	210
	9.8/30	1560/1550	96.80	39400	2.8/2.8	KF	97	DV	132M6/2	230
	11/33	1390/1380	86.52	38500	3.1/3.1	KA	97	DV	132M6/2	190
	12/37	1250/1240	77.89*	37600	3.4/3.5	KAF	97	DV	132M6/2	215
	13/41	1130/1130	70.54	36800	3.8/3.8					
	15/46	1010/1000	62.55	35800	4.3/4.3					
	9.2/28	1650/1640	102.71*	28000	1.65/1.65					
	11/33	1390/1380	86.34	27200	1.95/1.95					
	12/36	1280/1270	79.34	26900	2.1/2.1	K	87	DV	132M6/2	150
	13/41	1130/1130	70.46	26300	2.4/2.4	KF	87	DV	132M6/2	160
	15/46	1010/1010	63.00*	25800	2.7/2.7	KA	87	DV	132M6/2	140
	17/51	910/900	56.64	25300	3.0/3.0	KAF	87	DV	132M6/2	155
	19/58	790/785	49.16	24500	3.4/3.4					
	22/65	710/705	44.02	24000	3.7/3.7					
	26/79	585/585	36.52*	23000	4.3/4.3					
	12/37	1260/1250	78.07	17200	1.25/1.25					
	13/39	1190/1180	73.99	17500	1.30/1.30					
	15/44	1040/1030	64.75	18100	1.50/1.50					
	16/49	940/930	58.34	18500	1.65/1.65					
	19/56	820/820	51.18	18900	1.90/1.90	K	77	DV	132M6/2	115
	21/64	725/720	45.16	19200	2.1/2.2	KF	77	DV	132M6/2	125
	24/72	645/640	40.04	19400	2.4/2.4	KA	77	DV	132M6/2	110
	31/93	495/495	30.89	19400	3.1/3.1	KAF	77	DV	132M6/2	115
	32/98	470/465	29.27	19200	3.3/3.3					
	37/112	410/410	25.62	18600	3.8/3.8					
	41/124	370/370	23.08	18200	4.2/4.2					
	47/142	325/325	20.25	17600	4.6/4.6					
	53/161	285/285	17.87	17100	5.1/5.1					
	60/181	255/255	15.84	16600	5.5/5.5					
	70/212	220/215	13.52	16000	6.2/6.2	K	77	DV	132M6/2	115
	77/232	199/197	12.36	15500	5.0/5.1	KF	77	DV	132M6/2	125
	88/265	174/173	10.84	15000	5.7/5.7	KA	77	DV	132M6/2	110
	99/300	154/153	9.56	14500	6.1/6.2	KAF	77	DV	132M6/2	115
	112/339	136/135	8.48	14000	6.5/6.6					
	131/396	116/116	7.24	13500	7.0/7.1					
2.0/6.0	7.0/21	2740/2690	136.14	82700	4.8/4.8	K	127	DV	132ML6/2	490
	7.8/24	2460/2420	122.48	82700	5.3/5.4	KF	127	DV	132ML6/2	530
	8.6/26	2220/2180	110.18	82700	5.9/6.0	KA	127	DV	132ML6/2	460
						KAF	127	DV	132ML6/2	500



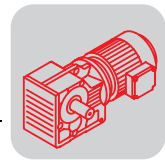
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
2.0/6.0	8.4/26	2260/2220	112.41*	60400	3.5/3.6	K	107	DV	132ML6/2	335
	9.4/29	2030/1990	100.75	58900	4.0/4.0	KF	107	DV	132ML6/2	345
	10/32	1830/1800	90.96*	57500	4.4/4.5	KA	107	DV	132ML6/2	305
						KAF	107	DV	132ML6/2	330
	9.8/30	1950/1910	96.80	38000	2.2/2.3	K	97	DV	132ML6/2	220
	11/34	1740/1710	86.52	37200	2.5/2.5	KF	97	DV	132ML6/2	240
	12/37	1570/1540	77.89*	36500	2.8/2.8	KA	97	DV	132ML6/2	200
	13/41	1420/1390	70.54	35700	3.0/3.1	KAF	97	DV	132ML6/2	225
	15/46	1260/1240	62.55	34900	3.4/3.5					
	17/51	1140/1120	56.55	34100	3.8/3.9					
	12/37	1600/1570	79.34	25600	1.70/1.70					
	13/41	1420/1390	70.46	25200	1.90/1.95	K	87	DV	132ML6/2	160
	15/46	1270/1240	63.00*	24700	2.1/2.2	KF	87	DV	132ML6/2	170
	17/51	1140/1120	56.64	24300	2.4/2.4	KA	87	DV	132ML6/2	150
	19/59	990/970	49.16	23700	2.7/2.8	KAF	87	DV	132ML6/2	160
	22/66	890/870	44.02	23200	2.9/3.0					
	26/79	735/720	36.52*	22400	3.4/3.5					
	30/92	630/620	31.39	21600	4.3/4.4					
	16/50	1170/1150	58.34	17600	1.30/1.35					
	19/57	1030/1010	51.18	18200	1.50/1.55					
	21/64	910/890	45.16	18600	1.70/1.75	K	77	DV	132ML6/2	125
	24/72	800/790	40.04	19000	1.95/1.95	KF	77	DV	132ML6/2	135
	41/126	465/455	23.08	17700	3.3/3.4	KA	77	DV	132ML6/2	120
	47/143	405/400	20.25	17200	3.7/3.8	KAF	77	DV	132ML6/2	125
	53/162	360/355	17.87	16700	4.0/4.1					
	60/183	320/315	15.84	16300	4.4/4.5					
	70/214	270/265	13.52	15700	4.9/5.0					
	77/235	250/245	12.36	15200	4.0/4.1	K	77	DV	132ML6/2	125
	88/268	220/215	10.84	14700	4.5/4.6	KF	77	DV	132ML6/2	135
	99/303	192/189	9.56	14200	4.9/5.0	KA	77	DV	132ML6/2	120
	112/342	170/168	8.48	13800	5.2/5.3	KAF	77	DV	132ML6/2	125
	131/401	146/143	7.24	13300	5.6/5.7					
2.5/7.5	6.3/19	3780/3710	150.41	116500	4.8/4.9	K	157	DV	160M6/2	730
	7.8/24	3080/3020	122.39	110700	5.9/6.0	KF	157	DV	160M6/2	810
						KA	157	DV	160M6/2	700
						KAF	157	DV	160M6/2	760
	7.0/21	3420/3360	136.14	82600	3.8/3.9	K	127	DV	160M6/2	495
	7.8/24	3080/3020	122.48	82600	4.2/4.3	KF	127	DV	160M6/2	540
	8.6/26	2770/2720	110.18	82700	4.7/4.8	KA	127	DV	160M6/2	465
						KAF	127	DV	160M6/2	500
	8.4/26	2820/2780	112.41*	58700	2.8/2.9	K	107	DV	160M6/2	340
	9.4/29	2530/2490	100.75	57400	3.2/3.2	KF	107	DV	160M6/2	350
	10/32	2290/2250	90.96*	56200	3.5/3.6	KA	107	DV	160M6/2	310
	12/35	2080/2040	82.61	55000	3.9/3.9	KAF	107	DV	160M6/2	335
	13/40	1840/1810	73.30	53500	4.3/4.4	K	107	DV	160M6/2	340
	14/44	1670/1640	66.52*	52300	4.8/4.9	KF	107	DV	160M6/2	350
						KA	107	DV	160M6/2	310
						KAF	107	DV	160M6/2	335
	9.8/30	2430/2390	96.80	36300	1.75/1.80					
	11/34	2170/2140	86.52	35700	2.0/2.0	K	97	DV	160M6/2	225
	12/37	1960/1920	77.89*	35100	2.2/2.2	KF	97	DV	160M6/2	245
	13/41	1770/1740	70.54	34500	2.4/2.5	KA	97	DV	160M6/2	205
	15/46	1570/1540	62.55	33800	2.7/2.8	KAF	97	DV	160M6/2	230
	17/51	1420/1400	56.55	33100	3.0/3.1					
	20/61	1200/1180	47.93*	32000	3.6/3.6					
	23/69	1050/1030	41.87	31100	4.1/4.2	K	97	DV	160M6/2	225
	25/76	960/950	38.30	30500	4.5/4.6	KF	97	DV	160M6/2	245
						KA	97	DV	160M6/2	205
						KAF	97	DV	160M6/2	230

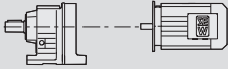


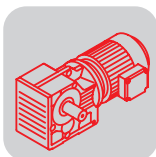
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
2.5/7.5	12/37	1990/1960	79.34	24000	1.35/1.40	K 87 DV 160M6/2 KF 87 DV 160M6/2 KA 87 DV 160M6/2 KAF 87 DV 160M6/2				165
	13/41	1770/1740	70.46	23800	1.50/1.55					
	15/46	1580/1560	63.00*	23500	1.70/1.75					
	17/51	1420/1400	56.64	23200	1.90/1.95					
	19/59	1240/1210	49.16	22700	2.2/2.2					
	22/66	1110/1090	44.02	22300	2.4/2.4					
	26/79	920/900	36.52*	21600	2.7/2.8					
	30/92	790/775	31.39	21000	3.4/3.5					
	34/104	700/690	27.88	20500	3.7/3.8	K 87 DV 160M6/2 KF 87 DV 160M6/2 KA 87 DV 160M6/2 KAF 87 DV 160M6/2				165
	38/116	625/615	24.92	20000	4.0/4.1					
	42/129	565/555	22.41	19600	4.1/4.2					
	49/149	490/480	19.45	19000	4.7/4.8					
	55/167	440/430	17.42	18500	5.0/5.1					
	59/181	400/395	16.00	17800	4.5/4.6					
	16/50	1470/1440	58.34	15900	1.05/1.10	K 77 DV 160M6/2 KF 77 DV 160M6/2 KA 77 DV 160M6/2 KAF 77 DV 160M6/2				130
	19/57	1290/1260	51.18	17000	1.20/1.25					
	21/64	1130/1120	45.16	17700	1.35/1.40					
	24/72	1010/990	40.04	18300	1.55/1.55					
	41/126	580/570	23.08	17200	2.7/2.7					
	47/143	510/500	20.25	16800	3.0/3.0					
	53/162	450/440	17.87	16300	3.2/3.3					
	60/183	400/390	15.84	15900	3.5/3.6					
	70/214	340/335	13.52	15400	3.9/4.0					
	77/235	310/305	12.36	14800	3.2/3.3					
	88/268	270/270	10.84	14400	3.6/3.7					
	99/303	240/235	9.56	14000	3.9/4.0					
	112/342	215/210	8.48	13600	4.2/4.3					
	131/401	182/179	7.24	13100	4.5/4.6					
3.7/11.0	6.4/19	5540/5410	150.41	112700	3.3/3.3	K 157 DV 160L6/2 KF 157 DV 160L6/2 KA 157 DV 160L6/2 KAF 157 DV 160L6/2				790
	7.8/24	4500/4400	122.39	107400	4.0/4.1					
	9.6/29	3690/3610	100.22	102400	4.9/5.0					
	7.0/21	5010/4900	136.14	82300	2.6/2.7	K 127 DV 160L6/2 KF 127 DV 160L6/2 KA 127 DV 160L6/2 KAF 127 DV 160L6/2				550
	7.8/24	4510/4410	122.48	82400	2.9/3.0					
	8.7/27	4060/3960	110.18	81800	3.2/3.3					
	11/32	3310/3230	89.89	78200	3.9/4.0	K 127 DV 160L6/2 KF 127 DV 160L6/2 KA 127 DV 160L6/2 KAF 127 DV 160L6/2				550
	12/36	3020/2950	81.98	76600	4.3/4.4					
	14/41	2610/2550	70.95*	74000	5.0/5.1					
	8.5/26	4140/4040	112.41*	54900	1.95/2.0	K 107 DV 160L6/2 KF 107 DV 160L6/2 KA 107 DV 160L6/2 KAF 107 DV 160L6/2				405
	9.5/29	3710/3620	100.75	53900	2.2/2.2					
	11/32	3350/3270	90.96*	53000	2.4/2.4					
	12/35	3040/2970	82.61	52100	2.6/2.7					
	13/40	2700/2640	73.30	51000	3.0/3.0	K 107 DV 160L6/2 KF 107 DV 160L6/2 KA 107 DV 160L6/2 KAF 107 DV 160L6/2				400
	14/44	2450/2390	66.52*	50000	3.3/3.3					
	17/51	2100/2060	57.17*	48400	3.8/3.9					
	19/59	1840/1800	49.90	47000	4.3/4.4					
	23/69	1560/1520	42.33*	45300	4.7/4.8					
	9.9/30	3560/3480	96.80	32500	1.20/1.25	K 97 DV 160L6/2 KF 97 DV 160L6/2 KA 97 DV 160L6/2 KAF 97 DV 160L6/2				290
	11/34	3180/3110	86.52	32300	1.35/1.40					
	12/37	2870/2800	77.89*	32000	1.50/1.55					
	14/41	2600/2540	70.54	31700	1.65/1.70					
	15/47	2300/2250	62.55	31300	1.85/1.90					
	17/52	2080/2030	56.55	30800	2.1/2.1					
	20/61	1760/1720	47.93*	30100	2.4/2.5					
	23/70	1540/1510	41.87	29400	2.8/2.9					
	25/76	1410/1380	38.30	28900	3.1/3.1					
	28/85	1260/1230	34.23	28300	3.4/3.5					
	31/95	1130/1110	30.82	27700	3.8/3.9					
	34/105	1030/1000	27.91	27200	4.2/4.3	K 97 DV 160L6/2 KF 97 DV 160L6/2 KA 97 DV 160L6/2 KAF 97 DV 160L6/2				290
	39/118	910/890	24.75	26500	4.7/4.8					



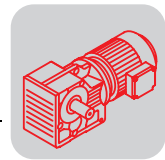
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
3.7/11.0	12/37	2920/2850	79.34	20300	0.90/0.95	K	87	DV	160L6/2	230
	14/41	2590/2530	70.46	20500	1.05/1.05					
	15/46	2320/2270	63.00*	20600	1.15/1.20					
	17/52	2080/2040	56.64	20600	1.30/1.35					
	20/59	1810/1770	49.16	20400	1.50/1.55					
	22/66	1620/1580	44.02	20300	1.60/1.65					
	26/80	1340/1310	36.52*	19900	1.85/1.90					
	31/93	1160/1130	31.39	19500	2.3/2.4					
	34/105	1030/1000	27.88	19200	2.5/2.6					
	39/117	920/900	24.92	18900	2.7/2.8					
	43/130	820/810	22.41	18500	2.8/2.9					
	49/150	715/700	19.45	18000	3.2/3.3					
	55/168	640/625	17.42	17700	3.4/3.5					
	60/183	590/575	16.00	17000	3.1/3.1	K	87	DV	160L6/2	230
	66/202	530/520	14.45	17000	4.0/4.0					
	76/232	460/450	12.56	16500	4.3/4.4					
	86/262	410/400	11.17	15800	3.7/3.7					
	96/292	370/360	10.00	15400	4.1/4.2					
	116/352	305/300	8.29	14700	4.6/4.7	KAF	87	DV	160L6/2	230
	133/405	265/260	7.21	14300	4.9/5.0					
4.2/13.0	7.8/24	5110/5240	122.39	105800	3.5/3.4	K	157	DV	180M6/2	820
	9.6/29	4190/4290	100.22	101100	4.3/4.2					
	10/32	3830/3920	91.65	99000	4.7/4.6					
	8.7/26	4600/4720	110.18	80100	2.8/2.8	K	127	DV	180M6/2	580
	11/32	3760/3850	89.89	76900	3.5/3.4					
	12/35	3430/3510	81.98	75400	3.8/3.7					
	14/41	2960/3040	70.95*	73000	4.4/4.3	K	127	DV	180M6/2	580
	15/46	2620/2680	62.60	70900	5.0/4.9					
	11/32	3800/3890	90.96*	51300	2.1/2.1	K	107	DV	180M6/2	430
	12/35	3450/3540	82.61	50600	2.3/2.3					
	13/40	3060/3140	73.30	49600	2.6/2.6					
	14/44	2780/2850	66.52*	48800	2.9/2.8					
	17/51	2390/2450	57.17*	47400	3.4/3.3	KAF	107	DV	180M6/2	425
	19/58	2080/2140	49.90	46100	3.8/3.7					
	23/69	1770/1810	42.33*	44600	4.2/4.1	K	107	DV	180M6/2	430
	26/78	1550/1580	37.00*	43300	4.7/4.6					
	29/89	1370/1400	32.69	42100	5.3/5.2					
	31/93	1310/1340	31.28*	41600	5.2/5.1					
	12/37	3250/3330	77.89*	30200	1.30/1.30	K	97	DV	180M6/2	315
	14/41	2950/3020	70.54	30100	1.45/1.40					
	15/46	2610/2680	62.55	29900	1.65/1.60					
	17/51	2360/2420	56.55	29600	1.80/1.80					
	20/61	2000/2050	47.93*	29000	2.2/2.1					
	23/69	1750/1790	41.87	28500	2.5/2.4					
	31/94	1290/1320	30.82	27100	3.3/3.3					
	34/104	1170/1190	27.91	26600	3.7/3.6					
	39/117	1030/1060	24.75	26000	4.2/4.1					



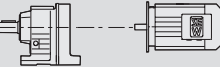
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
4.2/13.0	15/46	2630/2700	63.00*	18900	1.05/1.00	K KF KA KAF	87	DV	180M6/2	255
	17/51	2370/2420	56.64	19100	1.15/1.10					265
	20/59	2050/2100	49.16	19200	1.30/1.30					245
	22/66	1840/1880	44.02	19100	1.40/1.40					255
	26/79	1530/1560	36.52*	19000	1.65/1.60					
	39/116	1040/1070	24.92	18200	2.4/2.3					
	43/129	940/960	22.41	18000	2.5/2.4					
	49/149	810/830	19.45	17600	2.8/2.8					
	55/167	725/745	17.42	17200	3.0/3.0					
	66/201	605/620	14.45	16600	3.5/3.4					
	76/231	525/540	12.56	16200	3.8/3.7					
	86/260	465/480	11.17	15400	3.2/3.1					
	96/290	420/430	10.00	15100	3.6/3.5					
	116/350	345/355	8.29	14500	4.0/3.9					
	133/402	300/310	7.21	14100	4.3/4.2					
5.5/16.0	7.0/21	7460/7110	134.99	150000	4.3/4.5	K	167	DV	180L6/2	1230
	8.7/26	6070/5790	109.83	150000	5.3/5.5	KH	167	DV	180L6/2	1190
	7.8/24	6770/6450	122.39	103200	2.7/2.8	K	157	DV	180L6/2	830
	9.5/29	5540/5280	100.22	98900	3.3/3.4	KF	157	DV	180L6/2	910
	10/32	5070/4830	91.65	97000	3.6/3.7	KA	157	DV	180L6/2	800
	12/36	4410/4200	79.75	94000	4.1/4.3	KAF	157	DV	180L6/2	850
	8.6/26	6090/5810	110.18	77400	2.1/2.2	K	127	DV	180L6/2	600
	11/32	4970/4740	89.89	74700	2.6/2.7	KF	127	DV	180L6/2	640
	12/35	4530/4320	81.98	73300	2.9/3.0	KA	127	DV	180L6/2	570
	13/41	3920/3740	70.95*	71200	3.3/3.5	KAF	127	DV	180L6/2	600
	15/46	3460/3300	62.60	69400	3.8/3.9					
	10/32	5030/4790	90.96*	48700	1.60/1.65	K	107	DV	180L6/2	445
	12/35	4570/4350	82.61	48200	1.75/1.85	KF	107	DV	180L6/2	455
	13/40	4050/3860	73.30	47500	1.95/2.1	KA	107	DV	180L6/2	415
	14/44	3680/3500	66.52*	46800	2.2/2.3	KAF	107	DV	180L6/2	440
	17/51	3160/3010	57.17*	45800	2.5/2.7					
	19/58	2760/2630	49.90	44700	2.8/3.0					
	22/69	2340/2230	42.33*	43300	3.2/3.3					
	26/78	2050/1950	37.00*	42200	3.5/3.7	K	107	DV	180L6/2	445
	29/89	1810/1720	32.69	41100	4.0/4.2	KF	107	DV	180L6/2	455
	30/93	1730/1650	31.28*	40700	3.9/4.1	KA	107	DV	180L6/2	415
						KAF	107	DV	180L6/2	440
	12/37	4310/4100	77.89*	27600	1.00/1.05					
	13/41	3900/3720	70.54	27700	1.10/1.15					
	15/46	3460/3300	62.55	27700	1.25/1.30	K	97	DV	180L6/2	330
	17/51	3130/2980	56.55	27600	1.40/1.45	KF	97	DV	180L6/2	350
	20/61	2650/2530	47.93*	27400	1.60/1.70	KA	97	DV	180L6/2	310
	23/69	2310/2210	41.87	27000	1.85/1.95	KAF	97	DV	180L6/2	335
	31/94	1700/1620	30.82	26000	2.5/2.7					
	34/104	1540/1470	27.91	25600	2.8/2.9					
	38/117	1370/1300	24.75	25100	3.1/3.3					
	42/130	1240/1180	22.37	24700	3.5/3.7					
	15/46	3480/3320	63.00*	16400	0.80/0.80					
	17/51	3130/2980	56.64	16800	0.85/0.90					
	19/59	2720/2590	49.16	17200	1.00/1.05					
	22/66	2430/2320	44.02	17400	1.05/1.10					
	26/79	2020/1920	36.52*	17500	1.25/1.30					
	38/116	1380/1310	24.92	17200	1.80/1.90	K	87	DV	180L6/2	270
	42/129	1240/1180	22.41	17100	1.85/1.95	KF	87	DV	180L6/2	280
	49/149	1080/1020	19.45	16800	2.1/2.2	KA	87	DV	180L6/2	255
	55/167	960/920	17.42	16500	2.3/2.4	KAF	87	DV	180L6/2	270
	66/201	800/760	14.45	16100	2.6/2.8					
	76/231	695/660	12.56	15700	2.9/3.0					
	85/260	615/590	11.17	14900	2.4/2.6					
	95/290	555/525	10.00	14600	2.7/2.9					
	115/350	460/435	8.29	14100	3.1/3.2					
	132/402	400/380	7.21	13700	3.3/3.4					

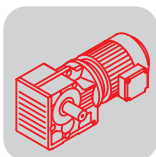


P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
7.5/22	5.3/16	13400/12900	179.86	190000	3.7/3.9	K	187	DV	200L6/2	1860
	5.8/18	12300/11800	165.21	190000	4.1/4.2					1790
	6.6/20	10800/10400	144.59	190000	4.6/4.8					1790
	7.4/23	9680/9300	129.69	190000	5.2/5.4					1790
	8.7/27	8190/7870	109.83	150000	3.9/4.1	K	167	DV	200L6/2	1280
	11/33	6550/6300	87.86	150000	4.9/5.1					1240
	12/38	5830/5600	78.14	148900	5.5/5.7					1240
	12/38	5830/5600	78.14	148900	5.5/5.7					1240
	9.6/29	7480/7190	100.22	94400	2.4/2.5	K	157	DV	200L6/2	880
	10/32	6840/6570	91.65	92800	2.6/2.7					960
	12/37	5950/5720	79.75	90300	3.0/3.2					850
	14/42	5250/5050	70.38	88000	3.4/3.6					910
	16/48	4550/4380	61.02	85300	4.0/4.1	KAF	157	DV	200L6/2	910
	11/33	6710/6450	89.89	70100	1.95/2.0					650
	12/36	6120/5880	81.98	69200	2.1/2.2					700
	14/41	5290/5090	70.95*	67600	2.5/2.6					630
	15/47	4670/4490	62.60	66100	2.8/2.9	KAF	127	DV	200L6/2	660
	18/54	4030/3880	54.07	64300	3.2/3.4					660
	20/61	3570/3430	47.82	62800	3.6/3.8					660
	24/73	3000/2880	40.19	60500	4.3/4.5					660
	13/40	5470/5260	73.30	43200	1.45/1.50	K	107	DV	200L6/2	500
	14/44	4960/4770	66.52*	43000	1.60/1.70					510
	17/51	4270/4100	57.17*	42400	1.90/1.95					470
	19/59	3720/3580	49.90	41800	2.1/2.2					495
	23/69	3160/3040	42.33*	40800	2.3/2.4	KAF	107	DV	200L6/2	495
	26/79	2760/2650	37.00*	40000	2.6/2.7					495
	31/94	2330/2240	31.28*	38800	2.9/3.0					495
	31/94	2330/2240	31.28*	38800	2.9/3.0					495
	33/101	2160/2080	29.00	38300	3.3/3.5	K	107	DV	200L6/2	500
	36/111	1960/1890	26.32	37600	3.7/3.8					510
	42/130	1690/1620	22.62	36400	4.3/4.4					470
	42/130	1690/1620	22.62	36400	4.3/4.4					495
	15/47	4670/4480	62.55	23500	0.90/0.95	K	97	DV	200L6/2	385
	17/52	4220/4050	56.55	23800	1.00/1.05					405
	20/61	3580/3440	47.93*	24100	1.20/1.25					365
	23/70	3120/3000	41.87	24200	1.40/1.45					390
	39/118	1850/1770	24.75	23400	2.3/2.4	KAF	97	DV	200L6/2	385
	43/131	1670/1600	22.37	23100	2.6/2.7					405
	51/155	1410/1360	18.96	22600	3.0/3.2					365
	58/177	1240/1190	16.56	22100	3.5/3.6					390
	69/212	1030/990	13.85	21400	4.2/4.3	KAF	97	DV	200L6/2	385
	80/244	890/860	11.99	20800	4.4/4.5					365
	92/281	775/745	10.41	19700	3.7/3.9					390
	110/337	650/625	8.71	19000	4.1/4.3					390

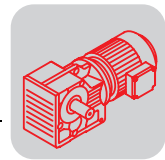


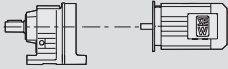
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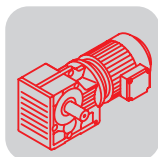
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.06/0.25	4.7/18	123/130	144.79*	13000	6.7/6.3	K	67	DT	71D8/2	37
	5.5/22	105/111	123.54	13000	7.8/7.4	KF	67	DT	71D8/2	43
						KA	67	DT	71D8/2	35
						KAF	67	DT	71D8/2	40
	4.7/18	123/130	145.14*	9840	4.9/4.6	K	57	DT	71D8/2	32
	5.5/22	105/111	123.85	9890	5.7/5.4	KF	57	DT	71D8/2	36
	6.2/25	92/97	108.29	9930	6.5/6.2	KA	57	DT	71D8/2	29
	6.6/26	87/92	102.88*	9940	6.9/6.5	KAF	57	DT	71D8/2	35
	7.5/30	77/81	90.26*	9970	7.8/7.4					
	5.1/20	112/118	131.87*	8120	3.6/3.4	K	47	DT	71D8/2	26
	5.6/22	103/109	121.48*	8150	3.9/3.7	KF	47	DT	71D8/2	29
	6.5/26	89/93	104.37	8190	4.5/4.3	KA	47	DT	71D8/2	25
						KAF	47	DT	71D8/2	28
	7.4/29	77/81	90.86	8210	5.2/4.9	K	47	DT	71D8/2	26
	7.9/31	72/76	85.12*	8220	5.5/5.3	KF	47	DT	71D8/2	29
	9.0/36	64/67	75.20*	8240	6.3/6.0	KA	47	DT	71D8/2	25
	9.7/38	59/63	69.84	8250	6.8/6.4	KAF	47	DT	71D8/2	28
	6.4/25	90/95	106.38	5860	2.2/2.1					
	6.9/27	83/88	97.81	5740	2.4/2.3					
	8.1/32	71/75	83.69	5530	2.8/2.7					
	9.3/37	62/65	72.54	5330	3.3/3.1					
	10/39	58/61	67.80	5240	3.5/3.3					
	12/46	50/52	58.60	5040	4.0/3.8					
	14/54	42/45	49.79*	4820	4.7/4.5					
	15/60	38/40	44.46	4670	5.3/5.0	K	37	DT	71D8/2	19
	18/70	32/34	37.97	4460	6.2/5.9	KF	37	DT	71D8/2	21
	19/75	30/32	35.57	4380	6.6/6.3	KA	37	DT	71D8/2	18
	23/89	25/27	29.96	4170	7.9/7.5	KAF	37	DT	71D8/2	20
	23/93	25/26	28.83	4120	8.2/7.8					
	27/107	21/22	24.99	3950	9.4/9.0					
	29/114	20/21	23.36	3870	9.9/9.3					
	33/132	17/18	20.19	3700	11/10					
	39/156	15/15	17.15*	3520	12/12					
	44/174	13/14	15.31	3400	14/13					
	52/204	11/12	13.08	3240	15/14					
	56/220	10/11	12.14	3160	16/15					
0.10/0.40	5.3/22	179/176	123.54	13000	4.6/4.7	K	67	DT	80K8/2	38
	6.1/25	156/154	108.03	13000	5.3/5.3	KF	67	DT	80K8/2	44
	6.4/26	149/146	102.62	13000	5.5/5.6	KA	67	DT	80K8/2	36
						KAF	67	DT	80K8/2	41
	5.3/22	179/176	123.85	9700	3.4/3.4	K	57	DT	80K8/2	33
	6.1/25	157/154	108.29	9770	3.8/3.9	KF	57	DT	80K8/2	37
	6.4/26	149/146	102.88*	9790	4.0/4.1	KA	57	DT	80K8/2	30
	7.3/30	131/128	90.26*	9840	4.6/4.7	KAF	57	DT	80K8/2	36
	8.6/35	111/109	76.56*	9890	5.4/5.5					
	6.3/26	151/149	104.37	8000	2.7/2.7	K	47	DT	80K8/2	27
	7.3/30	132/129	90.86	8070	3.0/3.1	KF	47	DT	80K8/2	30
	7.8/32	123/121	85.12*	8100	3.3/3.3	KA	47	DT	80K8/2	26
	8.8/36	109/107	75.20*	8140	3.7/3.7	KAF	47	DT	80K8/2	29
	9.5/38	101/99	69.84	8170	4.0/4.0					
	10/42	92/90	63.30*	8190	4.4/4.4	K	47	DT	80K8/2	27
	12/47	82/81	56.83	7980	4.9/4.9	KF	47	DT	80K8/2	30
	13/55	71/70	48.95*	7640	5.7/5.8	KA	47	DT	80K8/2	26
						KAF	47	DT	80K8/2	29



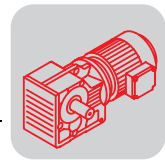
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.10/0.40	7.9/32	121/119	83.69	5110	1.65/1.70	K 37 DT 80K8/2 KF 37 DT 80K8/2 KA 37 DT 80K8/2 KAF 37 DT 80K8/2				
	9.1/37	105/103	72.54	4970	1.90/1.95					
	9.7/40	98/97	67.80	4900	2.0/2.1					
	11/46	85/83	58.60	4750	2.4/2.4					
	13/54	72/71	49.79*	4570	2.8/2.8					
	15/60	64/63	44.46	4440	3.1/3.2					
	17/71	55/54	37.97	4270	3.6/3.7					
	19/75	52/51	35.57	4200	3.9/4.0					
	22/90	43/43	29.96	4010	4.6/4.7					21
	23/93	42/41	28.83	3970	4.8/4.9					23
	26/107	36/36	24.99	3820	5.5/5.6					20
	28/115	34/33	23.36	3750	5.8/5.9					22
	33/133	29/29	20.19	3600	6.3/6.5					
	38/157	25/24	17.15*	3430	7.3/7.4					
	43/175	22/22	15.31	3320	7.9/8.0					
	50/205	19/19	13.08	3170	8.7/8.9					
	54/221	18/17	12.14	3100	9.1/9.3					
	63/256	15/15	10.49	2970	11/11					
	74/301	13/13	8.91	2820	12/13					
	83/337	12/11	7.96	2730	14/14					
0.15/0.60	4.3/18	335/325	154.02	19900	4.6/4.8	K 77 DT 80N8/2				65
	4.9/20	295/285	135.28	20000	5.3/5.4	KF 77 DT 80N8/2				73
	5.1/21	280/270	128.52	20000	5.6/5.7	KA 77 DT 80N8/2				58
						KAF 77 DT 80N8/2				66
	5.3/22	270/260	123.54	13000	3.1/3.1	K 67 DT 80N8/2				40
	6.1/25	235/230	108.03	13000	3.5/3.6	KF 67 DT 80N8/2				46
	6.4/26	225/215	102.62	13000	3.7/3.8	KA 67 DT 80N8/2				38
	7.3/30	195/190	90.04	13000	4.2/4.3	KAF 67 DT 80N8/2				43
	5.3/22	270/260	123.85	9400	2.2/2.3	K 57 DT 80N8/2 KF 57 DT 80N8/2 KA 57 DT 80N8/2 KAF 57 DT 80N8/2				
	6.1/25	235/230	108.29	9520	2.6/2.6					
	6.4/26	225/220	102.88*	9560	2.7/2.8					
	7.3/30	196/191	90.26*	9650	3.1/3.1					
	8.6/35	166/162	76.56*	9740	3.6/3.7					
	9.6/39	150/146	69.12	9780	4.0/4.1	K 47 DT 80N8/2 KF 47 DT 80N8/2 KA 47 DT 80N8/2 KAF 47 DT 80N8/2				
	11/45	132/129	60.81*	9840	4.6/4.7					
	6.3/26	225/220	104.37	7620	1.75/1.80					
	7.3/30	197/192	90.86	7790	2.0/2.1					
	7.8/32	185/180	85.12*	7850	2.2/2.2					
	8.8/36	163/159	75.20*	7950	2.5/2.5	K 47 DT 80N8/2 KF 47 DT 80N8/2 KA 47 DT 80N8/2 KAF 47 DT 80N8/2				
	9.5/39	152/148	69.84	8000	2.6/2.7					
	10/43	137/134	63.30*	7860	2.9/3.0					
	12/48	123/120	56.83	7650	3.2/3.3					
	13/55	106/104	48.95*	7360	3.8/3.9	K 47 DT 80N8/2 KF 47 DT 80N8/2 KA 47 DT 80N8/2 KAF 47 DT 80N8/2				
	14/59	100/97	46.03*	7240	4.0/4.1					
	17/68	86/84	39.61	6960	4.7/4.8					

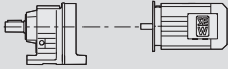


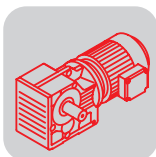
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.15/0.60	7.9/32	182/177	83.69	4570	1.10/1.15					
	9.1/37	157/153	72.54	4500	1.25/1.30					
	9.7/40	147/143	67.80	4460	1.35/1.40					
	11/46	127/124	58.60	4360	1.55/1.60					
	13/54	108/105	49.79*	4240	1.85/1.90					
	15/61	97/94	44.46	4150	2.1/2.1					
	17/71	82/80	37.97	4020	2.4/2.5					
	19/76	77/75	35.57	3960	2.6/2.7					
	22/90	65/63	29.96	3810	3.1/3.2					
	23/94	63/61	28.83	3780	3.2/3.3					
	26/108	54/53	24.99	3650	3.7/3.8	K	37	DT	80N8/2	22
	28/116	51/49	23.36	3590	3.9/4.0	KF	37	DT	80N8/2	24
	33/134	44/43	20.19	3460	4.2/4.3	KA	37	DT	80N8/2	21
	38/158	37/36	17.15*	3310	4.8/5.0	KAF	37	DT	80N8/2	23
	43/177	33/32	15.31	3210	5.3/5.4					
	50/207	28/28	13.08	3080	5.8/6.0					
	54/223	26/26	12.14	3010	6.1/6.2					
	63/258	23/22	10.49	2890	7.0/7.2					
	74/304	19/19	8.91	2760	8.3/8.5					
	83/341	17/17	7.96	2670	9.0/9.2					
	97/399	15/14	6.80	2550	10/10					
	104/426	14/14	6.37	2500	11/11					
	123/505	12/11	5.36	2370	12/12					
0.22/0.90	4.8/20	435/435	135.28	19800	3.6/3.6	K	77	SDT	90S8/2	70
	5.1/21	415/410	128.52	19800	3.7/3.8	KF	77	SDT	90S8/2	78
	5.7/24	365/365	113.56	19900	4.2/4.3	KA	77	SDT	90S8/2	63
						KAF	77	SDT	90S8/2	71
	6.0/25	350/345	108.03	13000	2.4/2.4	K	67	SDT	90S8/2	44
	6.3/26	330/330	102.62	13000	2.5/2.5	KF	67	SDT	90S8/2	50
	7.2/30	290/290	90.04	13000	2.8/2.8	KA	67	SDT	90S8/2	42
	8.5/35	245/245	76.37	13000	3.3/3.4	KAF	67	SDT	90S8/2	47
	9.4/39	225/220	68.95	13000	3.7/3.7					
	11/44	196/195	60.66	13000	4.2/4.2	K	67	SDT	90S8/2	44
	11/47	185/184	57.28	13000	4.4/4.5	KF	67	SDT	90S8/2	50
						KA	67	SDT	90S8/2	42
						KAF	67	SDT	90S8/2	47
	6.0/25	350/345	108.29	9090	1.70/1.75					
	6.3/26	335/330	102.88*	9160	1.80/1.80					
	7.2/30	290/290	90.26*	9320	2.1/2.1	K	57	SDT	90S8/2	39
	8.5/35	245/245	76.56*	9480	2.4/2.4	KF	57	SDT	90S8/2	43
	9.4/39	225/220	69.12	9560	2.7/2.7	KA	57	SDT	90S8/2	36
	11/44	197/195	60.81*	9640	3.1/3.1	KAF	57	SDT	90S8/2	42
	11/47	186/184	57.42*	9680	3.2/3.3					
	13/55	158/157	48.89	9590	3.8/3.8					
	15/60	144/143	44.43	9350	4.2/4.2					
	17/70	124/123	38.49	8990	4.8/4.9	K	57	SDT	90S8/2	39
						KF	57	SDT	90S8/2	43
						KA	57	SDT	90S8/2	36
						KAF	57	SDT	90S8/2	42
	7.2/30	295/290	90.86	7120	1.35/1.35					
	7.6/31	275/275	85.12*	7270	1.45/1.45					
	8.6/36	245/240	75.20*	7510	1.65/1.65	K	47	SDT	90S8/2	33
	9.3/38	225/225	69.84	7500	1.75/1.80	KF	47	SDT	90S8/2	36
	10/42	205/205	63.30*	7370	1.95/1.95	KA	47	SDT	90S8/2	32
	11/47	184/182	56.83	7210	2.2/2.2	KAF	47	SDT	90S8/2	35
	13/55	158/157	48.95*	6980	2.5/2.6					
	14/58	149/148	46.03*	6890	2.7/2.7					
	16/68	128/127	39.61	6660	3.1/3.2	K	47	SDT	90S8/2	33
	18/76	114/114	35.39	6480	3.5/3.5	KF	47	SDT	90S8/2	36
	21/86	101/100	31.30	6280	4.0/4.0	KA	47	SDT	90S8/2	32
	22/91	95/94	29.32	6180	4.2/4.3	KAF	47	SDT	90S8/2	35



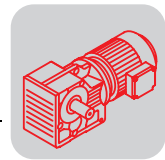
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.22/0.90	9.6/40	220/215	67.80	3800	0.90/0.90					
	11/46	189/188	58.60	3800	1.05/1.05					
	13/54	161/160	49.79*	3760	1.25/1.25					
	15/60	144/143	44.46	3730	1.40/1.40					
	17/71	123/122	37.97	3660	1.65/1.65					
	18/75	115/114	35.57	3630	1.75/1.75					
	22/89	97/96	29.96	3530	2.1/2.1					
	26/107	81/80	24.99	3420	2.5/2.5					
	28/115	76/75	23.36	3370	2.6/2.6	K	37	SDT	90L8/2	26
	32/133	65/65	20.19	3270	2.8/2.9	KF	37	SDT	90S8/2	28
	38/156	55/55	17.15*	3160	3.3/3.3	KA	37	SDT	90S8/2	26
	42/175	50/49	15.31	3070	3.5/3.6	KAF	37	SDT	90S8/2	27
	50/205	42/42	13.08	2960	3.9/3.9					
	54/221	39/39	12.14	2910	4.1/4.1					
	62/255	34/34	10.49	2800	4.7/4.8					
	73/301	29/29	8.91	2680	5.6/5.6					
	82/337	26/26	7.96	2600	6.0/6.1					
	96/394	22/22	6.80	2490	6.8/6.9					
	102/421	21/20	6.37	2440	7.0/7.1					
	121/500	17/17	5.36	2330	8.1/8.1					
0.30/1.3	3.6/15	790/810	174.19	28900	3.4/3.4	K	87	SDT	90L8/2	105
	3.8/16	745/760	164.34*	28900	3.6/3.6	KF	87	SDT	90L8/2	115
	4.3/18	670/680	147.32*	28900	4.0/4.0	KA	87	SDT	90L8/2	95
	5.0/21	575/590	126.91*	29000	4.7/4.6	KAF	87	SDT	90L8/2	110
	4.7/20	615/625	135.28	19400	2.5/2.5	K	77	SDT	90L8/2	71
	4.9/21	585/595	128.52	19500	2.7/2.6	KF	77	SDT	90L8/2	79
	5.5/24	515/525	113.56	19600	3.0/3.0	KA	77	SDT	90L8/2	64
	6.5/28	440/450	97.05	19800	3.5/3.5	KAF	77	SDT	90L8/2	72
	7.1/30	405/410	88.97	19800	3.8/3.8					
	8.1/34	355/360	78.07	19900	4.4/4.3	K	77	SDT	90L8/2	71
	8.5/36	335/345	73.99	19900	4.6/4.5	KF	77	SDT	90L8/2	79
						KA	77	SDT	90L8/2	64
						KAF	77	SDT	90L8/2	72
	5.8/25	490/500	108.03	12400	1.65/1.65					
	6.1/26	465/475	102.62	12500	1.75/1.70					
	7.0/30	410/415	90.04	12800	2.0/1.95	K	67	SDT	90L8/2	46
	8.2/35	345/355	76.37	13000	2.4/2.3	KF	67	SDT	90L8/2	52
	9.1/39	315/320	68.95	13000	2.6/2.6	KA	67	SDT	90L8/2	44
	10/44	275/280	60.66	13000	3.0/2.9	KAF	67	SDT	90L8/2	49
	11/47	260/265	57.28	13000	3.2/3.1					
	13/55	220/225	48.77	13000	3.7/3.6					
	14/60	200/205	44.32	13000	4.1/4.0	K	67	SDT	90L8/2	46
	16/70	175/178	38.39	13000	4.6/4.5	KF	67	SDT	90L8/2	52
						KA	67	SDT	90L8/2	44
						KAF	67	SDT	90L8/2	49
	5.8/25	490/500	108.29	8410	1.20/1.20					
	6.1/26	470/475	102.88*	8530	1.30/1.25					
	7.0/30	410/420	90.26*	8800	1.45/1.45	K	57	SDT	90L8/2	41
	8.2/35	350/355	76.56*	9070	1.70/1.70	KF	57	SDT	90L8/2	45
	9.1/39	315/320	69.12	9210	1.90/1.85	KA	57	SDT	90L8/2	38
	10/44	275/280	60.81*	9350	2.2/2.1	KAF	57	SDT	90L8/2	44
	11/47	260/265	57.42*	9410	2.3/2.3					
	13/55	220/225	48.89	9130	2.7/2.7					
	14/60	200/205	44.43	8930	3.0/2.9					
	16/70	175/178	38.49	8630	3.4/3.4	K	57	SDT	90L8/2	41
	18/75	162/165	35.70	8470	3.7/3.6	KF	57	SDT	90L8/2	45
	21/89	138/140	30.28	8130	4.4/4.3	KA	57	SDT	90L8/2	38
	23/98	124/127	27.34	7920	4.8/4.7	KAF	57	SDT	90L8/2	44

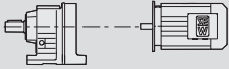


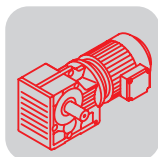
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.30/1.3	6.9/30	415/420	90.86	4180	0.95/0.95					
	7.4/31	385/395	85.12*	6000	1.05/1.00					
	8.4/36	340/350	75.20*	6580	1.15/1.15					
	9.0/38	320/325	69.84	6740	1.25/1.25	K	47	SDT	90L8/2	35
	10/42	290/295	63.30*	6680	1.40/1.35	KF	47	SDT	90L8/2	38
	11/47	260/265	56.83	6590	1.55/1.50	KA	47	SDT	90L8/2	34
	13/55	225/225	48.95*	6450	1.80/1.75	KAF	47	SDT	90L8/2	37
	14/58	210/215	46.03*	6390	1.90/1.90					
	16/68	180/184	39.61	6230	2.2/2.2					
	18/76	161/164	35.39	6090	2.5/2.4					
	20/86	142/145	31.30	5940	2.8/2.8					
	21/91	133/136	29.32	5860	3.0/3.0	K	47	SDT	90L8/2	35
	24/103	118/120	25.91	5700	3.4/3.3	KF	47	SDT	90L8/2	38
	26/111	109/112	24.06	5610	3.7/3.6	KA	47	SDT	90L8/2	34
	29/123	99/101	21.81	5480	4.0/4.0	KAF	47	SDT	90L8/2	37
	32/137	89/91	19.58	5340	4.5/4.4					
	14/60	200/205	44.46	3150	1.00/0.95					
	17/71	173/176	37.97	3170	1.15/1.15					
	18/75	162/165	35.57	3160	1.25/1.20					
	21/89	136/139	29.96	3140	1.45/1.45					
	25/107	114/116	24.99	3090	1.75/1.75					
	27/115	106/108	23.36	3070	1.85/1.80					
	31/133	92/94	20.19	3010	2.0/2.0	K	37	SDT	90L8/2	27
	37/156	78/80	17.15*	2930	2.3/2.3	KF	37	SDT	90L8/2	30
	41/175	70/71	15.31	2880	2.5/2.5	KA	37	SDT	90L8/2	27
	48/205	60/61	13.08	2790	2.8/2.7	KAF	37	SDT	90L8/2	29
	52/221	55/56	12.14	2750	2.9/2.9					
	60/255	48/49	10.49	2660	3.4/3.3					
	71/301	41/41	8.91	2570	4.0/3.9					
	79/337	36/37	7.96	2500	4.3/4.2					
	93/394	31/32	6.80	2400	4.9/4.8					
	99/421	29/30	6.37	2360	5.0/4.9					
	117/500	24/25	5.36	2260	5.7/5.7					
0.45/1.8	4.3/18	1000/940	147.32*	28800	2.7/2.9	K	87	SDT	100LS8/2	110
	5.0/21	870/810	126.91*	28900	3.1/3.3	KF	87	SDT	100LS8/2	120
	5.4/23	790/745	115.82	28900	3.4/3.6	KA	87	SDT	100LS8/2	100
						KAF	87	SDT	100LS8/2	115
	6.1/26	700/660	102.71*	28900	3.9/4.1	K	87	SDT	100LS8/2	110
	7.3/31	590/555	86.34	29000	4.6/4.9	KF	87	SDT	100LS8/2	120
						KA	87	SDT	100LS8/2	100
						KAF	87	SDT	100LS8/2	115
	5.5/24	775/730	113.56	19100	2.0/2.1					
	6.5/28	660/620	97.05	19400	2.3/2.5	K	77	SDT	100LS8/2	74
	7.1/30	605/570	88.97	19500	2.6/2.7	KF	77	SDT	100LS8/2	82
	8.1/34	535/500	78.07	19600	2.9/3.1	KA	77	SDT	100LS8/2	67
	8.5/36	505/475	73.99	19700	3.1/3.3	KAF	77	SDT	100LS8/2	75
	9.7/41	440/415	64.75	19800	3.5/3.7					
	11/46	400/375	58.34	19900	3.9/4.1	K	77	SDT	100LS8/2	74
	12/52	350/330	51.18	19900	4.4/4.7	KF	77	SDT	100LS8/2	82
						KA	77	SDT	100LS8/2	67
						KAF	77	SDT	100LS8/2	75
	7.0/30	615/580	90.04	11800	1.35/1.40					
	8.2/35	520/490	76.37	12300	1.55/1.65					
	9.1/39	470/440	68.95	12500	1.75/1.85					
	10/44	415/390	60.66	12800	2.0/2.1	K	67	SDT	100LS8/2	50
	11/47	390/365	57.28	12800	2.1/2.2	KF	67	SDT	100LS8/2	56
	13/55	335/315	48.77	13000	2.5/2.6	KA	67	SDT	100LS8/2	48
	14/60	300/285	44.32	13000	2.7/2.9	KAF	67	SDT	100LS8/2	53
	16/70	260/245	38.39	13000	3.1/3.3					
	18/75	245/230	35.62	13000	3.4/3.6					
	21/89	205/194	30.22	13000	4.0/4.2					



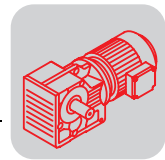
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.45/1.8	7.0/30	615/580	90.26*	7500	0.95/1.05					
	8.2/35	520/490	76.56*	8250	1.15/1.20					
	9.1/39	470/445	69.12	8560	1.25/1.35					
	10/44	415/390	60.81*	8820	1.45/1.55	K	57	SDT	100LS8/2	45
	11/47	390/370	57.42*	8790	1.55/1.65	KF	57	SDT	100LS8/2	49
	13/55	335/315	48.89	8560	1.80/1.90	KA	57	SDT	100LS8/2	42
	14/60	305/285	44.43	8410	2.0/2.1	KAF	57	SDT	100LS8/2	48
	16/70	265/245	38.49	8180	2.3/2.4					
	18/75	245/230	35.70	8060	2.5/2.6					
	21/89	205/194	30.28	7780	2.9/3.1					
	23/98	187/175	27.34	7600	3.2/3.4	K	57	SDT	100LS8/2	45
	26/111	164/154	24.05	7370	3.7/3.9	KF	57	SDT	100LS8/2	49
	28/118	155/146	22.71	7270	3.9/4.1	KA	57	SDT	100LS8/2	42
	33/139	132/124	19.34	6980	4.4/4.6	KAF	57	SDT	100LS8/2	48
	36/152	120/113	17.57	6810	4.6/4.9					
	10/42	430/405	63.30*	2160	0.95/1.00					
	11/47	390/365	56.83	5820	1.05/1.10					
	13/55	335/315	48.95*	5790	1.20/1.25	K	47	SDT	100LS8/2	39
	14/58	315/295	46.03*	5770	1.25/1.35	KF	47	SDT	100LS8/2	42
	16/68	270/255	39.61	5690	1.50/1.55	KA	47	SDT	100LS8/2	38
	18/76	240/225	35.39	5610	1.65/1.75	KAF	47	SDT	100LS8/2	41
	24/103	177/166	25.91	5350	2.3/2.4					
	29/123	149/140	21.81	5180	2.7/2.9					
	32/137	134/126	19.58	5070	3.0/3.2					
	37/159	115/108	16.86	4910	3.3/3.5	K	47	SDT	100LS8/2	39
	40/169	108/102	15.86	4840	3.5/3.7	KF	47	SDT	100LS8/2	42
	46/196	93/88	13.65	4680	3.9/4.1	KA	47	SDT	100LS8/2	38
	52/220	83/78	12.19	4550	4.2/4.5	KAF	47	SDT	100LS8/2	41
	54/228	80/76	11.77	4480	3.5/3.7					
	60/254	72/68	10.56	4360	3.9/4.1					
	21/89	205/192	29.96	2660	1.00/1.05					
	31/133	138/130	20.19	2680	1.35/1.45					
	37/156	117/110	17.15*	2660	1.55/1.65					
	41/175	105/98	15.31	2630	1.65/1.80	K	37	SDT	100LS8/2	32
	48/205	89/84	13.08	2580	1.85/1.95	KF	37	SDT	100LS8/2	34
	60/255	72/67	10.49	2500	2.2/2.4	KA	37	SDT	100LS8/2	31
	71/301	61/57	8.91	2420	2.6/2.8	KAF	37	SDT	100LS8/2	33
	79/337	54/51	7.96	2370	2.9/3.0					
	93/394	46/44	6.80	2290	3.2/3.4					
	99/421	43/41	6.37	2260	3.3/3.6					
	117/500	37/34	5.36	2170	3.8/4.1					
0.60/2.4	3.6/15	1600/1490	176.05*	40000	2.7/2.9	K	97	SDT	100L8/2	175
	4.1/18	1390/1300	153.21*	40000	3.1/3.3	KF	97	SDT	100L8/2	195
	4.5/19	1280/1190	140.28	40000	3.4/3.6	KA	97	SDT	100L8/2	155
	5.1/22	1130/1050	123.93*	40000	3.8/4.1	KAF	97	SDT	100L8/2	180
	4.3/18	1340/1250	147.32*	28600	2.0/2.2	K	87	SDT	100L8/2	115
	5.0/21	1150/1080	126.91*	28700	2.3/2.5	KF	87	SDT	100L8/2	125
	5.4/23	1050/980	115.82	28800	2.6/2.8	KA	87	SDT	100L8/2	105
	6.1/26	930/870	102.71*	28800	2.9/3.1	KAF	87	SDT	100L8/2	115
	7.3/31	785/735	86.34	28900	3.4/3.7	K	87	SDT	100L8/2	115
	7.9/34	720/675	79.34	28900	3.7/4.0	KF	87	SDT	100L8/2	125
	8.9/38	640/600	70.46	28900	4.2/4.5	KA	87	SDT	100L8/2	105
						KAF	87	SDT	100L8/2	115
	5.5/24	1030/960	113.56	18200	1.50/1.60					
	6.5/28	880/820	97.05	18700	1.75/1.90					
	7.1/30	810/755	88.97	19000	1.90/2.1	K	77	SDT	100L8/2	78
	8.1/35	710/665	78.07	19200	2.2/2.3	KF	77	SDT	100L8/2	86
	8.5/36	675/630	73.99	19300	2.3/2.5	KA	77	SDT	100L8/2	71
	9.7/42	590/550	64.75	19500	2.6/2.8	KAF	77	SDT	100L8/2	79
	11/46	530/495	58.34	19600	2.9/3.1					
	12/53	465/435	51.18	19800	3.3/3.6					

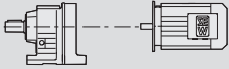


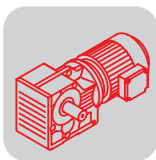
P_m [kW]	n_a [1/min]	M_a [Nm]	i	$F_{Ra}^{1)}$ [N]	SEW f_B					m [kg]
0.60/2.4	14/60	410/385	45.16	19800	3.8/4.0	K	77	SDT	100L8/2	78
	16/67	365/340	40.04	19900	4.3/4.6	KF	77	SDT	100L8/2	86
	18/77	320/300	35.20	20000	4.8/5.2	KA	77	SDT	100L8/2	71
						KAF	77	SDT	100L8/2	79
	7.0/30	820/765	90.04	10300	1.00/1.05					
	8.2/35	695/650	76.37	11300	1.20/1.25					
	9.1/39	625/585	68.95	11700	1.30/1.40					
	10/45	550/515	60.66	12200	1.50/1.60					
	11/47	520/485	57.28	12300	1.55/1.70	K	67	SDT	100L8/2	53
	13/55	445/415	48.77	12700	1.85/2.0	KF	67	SDT	100L8/2	59
	14/61	405/375	44.32	12800	2.0/2.2	KA	67	SDT	100L8/2	51
	16/70	350/325	38.39	13000	2.3/2.5	KAF	67	SDT	100L8/2	56
	18/76	325/300	35.62	13000	2.5/2.7					
	21/89	275/255	30.22	13000	3.0/3.2					
	23/99	250/230	27.28	13000	3.3/3.5					
	26/113	220/205	24.00	13000	3.7/3.9					
	28/119	205/192	22.66	13000	3.8/4.1	K	67	SDT	100L8/2	53
	33/140	175/164	19.30	13000	4.3/4.6	KF	67	SDT	100L8/2	59
	36/154	159/149	17.54	13000	4.6/5.0	KA	67	SDT	100L8/2	51
						KAF	67	SDT	100L8/2	56
	9.1/39	630/585	69.12	7390	0.95/1.00					
	10/44	555/515	60.81*	8010	1.10/1.15					
	11/47	520/485	57.42*	7980	1.15/1.25					
	13/55	445/415	48.89	7870	1.35/1.45	K	57	SDT	100L8/2	48
	14/61	405/375	44.43	7790	1.50/1.60	KF	57	SDT	100L8/2	52
	16/70	350/325	38.49	7640	1.70/1.85	KA	57	SDT	100L8/2	45
	18/76	325/305	35.70	7550	1.85/2.0	KAF	57	SDT	100L8/2	51
	21/89	275/255	30.28	7340	2.2/2.3					
	23/99	250/230	27.34	7200	2.4/2.6					
	26/112	220/205	24.05	7020	2.7/2.9					
	28/119	205/193	22.71	6940	2.9/3.1					
	33/140	176/164	19.34	6700	3.3/3.5					
	36/154	160/149	17.57	6550	3.5/3.7	K	57	SDT	100L8/2	48
	41/177	138/129	15.22	6330	3.9/4.1	KF	57	SDT	100L8/2	52
	48/204	121/113	13.25	6120	4.2/4.5	KA	57	SDT	100L8/2	45
	53/226	108/101	11.92	5860	3.8/4.1	KAF	57	SDT	100L8/2	51
	56/240	102/96	11.26	5780	4.1/4.3					
	66/282	87/81	9.59	5550	4.6/5.0					
	14/59	420/390	46.03*	4470	0.95/1.00					
	16/68	360/335	39.61	5040	1.10/1.20					
	18/76	320/300	35.39	5040	1.25/1.35	K	47	SDT	100L8/2	42
	24/104	235/220	25.91	4930	1.70/1.80	KF	47	SDT	100L8/2	45
	29/124	198/185	21.81	4820	2.0/2.2	KA	47	SDT	100L8/2	41
	32/138	178/166	19.58	4750	2.3/2.4	KAF	47	SDT	100L8/2	44
	37/160	153/143	16.86	4630	2.5/2.7					
	40/170	144/135	15.86	4580	2.6/2.8					
	46/198	124/116	13.65	4450	2.9/3.1					
	52/221	111/104	12.19	4350	3.2/3.4					
	54/229	107/100	11.77	4270	2.6/2.8	K	47	SDT	100L8/2	42
	60/256	96/90	10.56	4170	2.9/3.1	KF	47	SDT	100L8/2	45
	69/297	83/77	9.10	4030	3.4/3.6	KA	47	SDT	100L8/2	41
	74/316	78/73	8.56	3980	3.5/3.7	KAF	47	SDT	100L8/2	44
	86/367	67/63	7.36	3840	3.7/4.0					
	96/410	60/56	6.58	3730	4.0/4.3					
	31/134	184/171	20.19	2290	1.00/1.10					
	37/157	156/146	17.15*	2320	1.15/1.25					
	41/176	139/130	15.31	2330	1.25/1.35					
	48/206	119/111	13.08	2320	1.40/1.50	K	37	SDT	100L8/2	34
	60/257	95/89	10.49	2290	1.70/1.80	KF	37	SDT	100L8/2	36
	71/303	81/76	8.91	2250	1.95/2.1	KA	37	SDT	100L8/2	33
	79/339	72/68	7.96	2210	2.1/2.3	KAF	37	SDT	100L8/2	35
	93/397	62/58	6.80	2160	2.4/2.6					
	99/424	58/54	6.37	2130	2.5/2.7					
	117/503	49/46	5.36	2060	2.9/3.1					



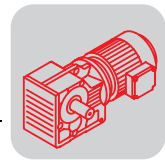
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.80/3.0	4.4/18	1720/1610	153.21*	40000	2.5/2.7	K	97	SDV	112M8/2	185
	4.9/19	1580/1470	140.28	40000	2.7/2.9	KF	97	SDV	112M8/2	205
	5.5/22	1390/1300	123.93*	40000	3.1/3.3	KA	97	SDV	112M8/2	165
						KAF	97	SDV	112M8/2	190
	6.5/26	1180/1100	105.13	40000	3.6/3.9	K	97	SDV	112M8/2	185
	7.0/28	1090/1020	96.80	40000	4.0/4.2	KF	97	SDV	112M8/2	205
	7.9/32	970/910	86.52	40000	4.4/4.7	KA	97	SDV	112M8/2	165
						KAF	97	SDV	112M8/2	190
	5.4/22	1430/1330	126.91*	28500	1.90/2.0	K	87	SDV	112M8/2	125
	5.9/24	1300/1220	115.82	28600	2.1/2.2	KF	87	SDV	112M8/2	135
	6.6/27	1150/1080	102.71*	28700	2.3/2.5	KA	87	SDV	112M8/2	110
	7.9/32	970/910	86.34	28800	2.8/3.0	KAF	87	SDV	112M8/2	125
	8.6/34	890/830	79.34	28800	3.0/3.2					
	9.7/39	790/740	70.46	28300	3.4/3.7	K	87	SDV	112M8/2	125
	11/43	710/660	63.00*	27600	3.8/4.1	KF	87	SDV	112M8/2	135
	12/48	635/595	56.64	26900	4.2/4.5	KA	87	SDV	112M8/2	110
						KAF	87	SDV	112M8/2	125
	7.0/28	1090/1020	97.05	17900	1.40/1.50					
	7.6/31	1000/930	88.97	18300	1.55/1.65					
	8.7/35	880/820	78.07	18700	1.75/1.90					
	9.2/37	830/775	73.99	18900	1.85/2.0	K	77	SDV	112M8/2	88
	11/42	730/680	64.75	19200	2.1/2.3	KF	77	SDV	112M8/2	96
	12/47	655/610	58.34	19400	2.4/2.5	KA	77	SDV	112M8/2	81
	13/53	575/535	51.18	19600	2.7/2.9	KAF	77	SDV	112M8/2	89
	15/60	505/475	45.16	19700	3.1/3.3					
	17/68	450/420	40.04	19800	3.5/3.7					
	18/71	430/405	38.39	19800	3.5/3.7					
	9.9/40	775/725	68.95	10700	1.05/1.15					
	11/45	680/635	60.66	11400	1.20/1.30					
	12/48	645/600	57.28	11600	1.25/1.35					
	14/56	550/510	48.77	12200	1.50/1.60	K	67	SDV	112M8/2	64
	15/62	500/465	44.32	12400	1.65/1.75	KF	67	SDV	112M8/2	70
	18/71	430/405	38.39	12700	1.85/2.0	KA	67	SDV	112M8/2	62
	23/90	340/315	30.22	13000	2.4/2.6	KAF	67	SDV	112M8/2	67
	25/100	305/285	27.28	13000	2.7/2.9					
	28/114	270/250	24.00	13000	3.0/3.2					
	30/121	255/240	22.66	13000	3.1/3.3					
	35/142	215/200	19.30	13000	3.5/3.8					
	39/156	197/184	17.54	13000	3.8/4.0					
	45/180	171/159	15.19	12900	4.1/4.4	K	67	SDV	112M8/2	64
	51/207	149/139	13.22	12400	4.5/4.8	KF	67	SDV	112M8/2	70
	54/219	140/131	12.48	12100	3.8/4.1	KA	67	SDV	112M8/2	62
	64/257	119/112	10.63	11600	4.2/4.5	KAF	67	SDV	112M8/2	67
	70/283	109/101	9.66	11300	4.4/4.7					
	12/48	645/605	57.42*	6920	0.95/1.00					
	14/56	550/515	48.89	7190	1.10/1.15					
	15/61	500/465	44.43	7170	1.20/1.30					
	18/71	430/405	38.49	7100	1.40/1.50					
	22/90	340/320	30.28	6910	1.75/1.90					
	25/100	305/285	27.34	6810	1.95/2.1					
	28/114	270/250	24.05	6670	2.2/2.4					
	30/120	255/240	22.71	6610	2.4/2.5	K	57	SDV	112M8/2	59
	35/141	215/205	19.34	6410	2.7/2.8	KF	57	SDV	112M8/2	63
	39/155	197/184	17.57	6290	2.8/3.0	KA	57	SDV	112M8/2	56
	45/179	171/160	15.22	6100	3.1/3.4	KAF	57	SDV	112M8/2	62
	51/206	149/139	13.25	5920	3.4/3.7					
	57/229	134/125	11.92	5660	3.1/3.3					
	60/243	127/118	11.26	5590	3.3/3.5					
	71/285	108/101	9.59	5380	3.8/4.0					
	78/313	98/91	8.71	5260	4.0/4.3					
	90/362	85/79	7.55	5070	4.3/4.6					
	104/416	74/69	6.57	4890	4.7/5.0					

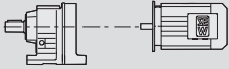


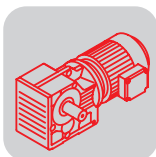
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.0/4.0	5.6/22	1720/1730	123.93*	40000	2.5/2.5	K	97	SDV	132S8/2	190
	6.6/26	1460/1470	105.13	40000	3.0/2.9	KF	97	SDV	132S8/2	210
	7.1/28	1340/1350	96.80	40000	3.2/3.2	KA	97	SDV	132S8/2	170
	8.0/32	1200/1210	86.52	39700	3.6/3.6	KAF	97	SDV	132S8/2	195
	6.7/27	1420/1440	102.71*	28500	1.90/1.90					
	8.0/32	1190/1210	86.34	28400	2.3/2.2	K	87	SDV	132S8/2	130
	8.7/34	1100/1110	79.34	28000	2.5/2.4	KF	87	SDV	132S8/2	140
	9.8/39	980/990	70.46	27400	2.8/2.7	KA	87	SDV	132S8/2	120
	11/43	870/880	63.00*	26700	3.1/3.1	KAF	87	SDV	132S8/2	130
	12/48	785/795	56.64	26100	3.4/3.4					
	8.8/35	1080/1090	78.07	17900	1.45/1.40					
	9.3/37	1020/1040	73.99	18200	1.50/1.50					
	11/42	900/910	64.75	18600	1.75/1.70					
	12/47	810/820	58.34	18900	1.90/1.90	K	77	SDV	132S8/2	95
	13/53	710/715	51.18	19200	2.2/2.2	KF	77	SDV	132S8/2	105
	15/60	625/630	45.16	19400	2.5/2.5	KA	77	SDV	132S8/2	88
	17/68	555/560	40.04	19600	2.8/2.8	KAF	77	SDV	132S8/2	96
	22/88	425/430	30.89	19800	3.6/3.6					
	24/93	405/410	29.27	19800	3.8/3.8					
	27/107	355/360	25.62	19200	4.4/4.3					
	12/48	795/800	57.28	10500	1.05/1.00					
	14/56	675/680	48.77	11400	1.20/1.20					
	16/62	615/620	44.32	11800	1.35/1.30					
	18/71	530/535	38.39	12200	1.50/1.50	K	67	SDV	132S8/2	69
	29/114	330/335	24.00	13000	2.4/2.4	KF	67	SDV	132S8/2	75
	30/121	315/315	22.66	13000	2.5/2.5	KA	67	SDV	132S8/2	67
	36/142	265/270	19.30	13000	2.9/2.8	KAF	67	SDV	132S8/2	72
	39/156	245/245	17.54	13000	3.1/3.0					
	45/180	210/215	15.19	12600	3.3/3.3					
	52/207	183/185	13.22	12100	3.7/3.6					
	55/219	173/175	12.48	11800	3.1/3.0	K	67	SDV	132S8/2	69
	65/257	147/149	10.63	11400	3.4/3.4	KF	67	SDV	132S8/2	75
	71/283	134/135	9.66	11100	3.6/3.6	KA	67	SDV	132S8/2	67
	82/326	116/117	8.37	10700	3.8/3.8	KAF	67	SDV	132S8/2	72
	95/375	101/102	7.28	10400	4.2/4.1					
	16/61	615/620	44.43	6150	1.00/0.95					
	18/71	535/540	38.49	6210	1.15/1.10					
	29/114	335/335	24.05	6120	1.80/1.80					
	30/120	315/320	22.71	6090	1.90/1.90					
	36/141	270/270	19.34	5970	2.2/2.1					
	39/155	245/245	17.57	5890	2.3/2.3	K	57	SDV	132S8/2	64
	45/179	210/215	15.22	5760	2.5/2.5	KF	57	SDV	132S8/2	68
	52/206	183/185	13.25	5610	2.8/2.8	KA	57	SDV	132S8/2	61
	58/229	165/167	11.92	5350	2.5/2.5	KAF	57	SDV	132S8/2	67
	61/243	156/158	11.26	5300	2.7/2.6					
	72/285	133/134	9.59	5130	3.1/3.0					
	79/313	121/122	8.71	5030	3.2/3.2					
	91/362	104/106	7.55	4870	3.5/3.5					
	105/416	91/92	6.57	4720	3.8/3.8					
1.2/4.8	5.0/20	2320/2310	143.47*	65000	3.5/3.5	K	107	DV	132M8/2	325
	5.9/23	1960/1950	121.46	63100	4.1/4.1	KF	107	DV	132M8/2	335
	6.3/25	1810/1810	112.41*	61900	4.4/4.4	KA	107	DV	132M8/2	295
						KAF	107	DV	132M8/2	320
	5.7/23	2000/1990	123.93*	40000	2.2/2.2					
	6.8/27	1700/1690	105.13	40000	2.5/2.5	K	97	DV	132M8/2	210
	7.3/29	1560/1560	96.80	39500	2.8/2.8	KF	97	DV	132M8/2	230
	8.2/33	1400/1390	86.52	38500	3.1/3.1	KA	97	DV	132M8/2	190
	9.1/37	1260/1250	77.89*	37700	3.4/3.4	KAF	97	DV	132M8/2	215
	10/40	1140/1130	70.54	36900	3.8/3.8					
	11/46	1010/1010	62.55	35900	4.3/4.3					



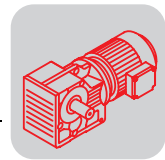
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.2/4.8	6.9/28	1660/1650	102.71*	28000	1.65/1.65					
	8.2/33	1390/1390	86.34	27300	1.95/1.95					
	9.0/36	1280/1280	79.34	26900	2.1/2.1					
	10/40	1140/1130	70.46	26400	2.4/2.4	K	87	DV	132M8/2	150
	11/45	1020/1010	63.00*	25800	2.7/2.7	KF	87	DV	132M8/2	160
	13/50	910/910	56.64	25300	3.0/3.0	KA	87	DV	132M8/2	140
	14/58	795/790	49.16	24600	3.4/3.4	KAF	87	DV	132M8/2	155
	16/65	710/710	44.02	24000	3.7/3.7					
	19/78	590/585	36.52*	23000	4.2/4.3					
	9.1/37	1260/1260	78.07	17100	1.25/1.25					
	9.6/39	1190/1190	73.99	17500	1.30/1.30					
	11/44	1050/1040	64.75	18100	1.50/1.50					
	12/49	940/940	58.34	18500	1.65/1.65					
	14/56	830/820	51.18	18900	1.90/1.90	K	77	DV	132M8/2	115
	16/63	730/725	45.16	19200	2.1/2.1	KF	77	DV	132M8/2	125
	18/71	645/645	40.04	19400	2.4/2.4	KA	77	DV	132M8/2	110
	23/92	500/495	30.89	19500	3.1/3.1	KAF	77	DV	132M8/2	115
	24/97	470/470	29.27	19200	3.3/3.3					
	28/111	415/410	25.62	18700	3.8/3.8					
	31/124	370/370	23.08	18200	4.2/4.2					
	35/141	325/325	20.25	17700	4.6/4.6					
	40/160	290/285	17.87	17100	5.0/5.1					
	45/180	255/255	15.84	16600	5.5/5.5					
	53/211	220/220	13.52	16000	6.1/6.2	K	77	DV	132M8/2	115
	57/231	199/199	12.36	15500	5.0/5.0	KF	77	DV	132M8/2	125
	66/263	175/174	10.84	15000	5.7/5.7	KA	77	DV	132M8/2	110
	74/298	154/154	9.56	14500	6.1/6.1	KAF	77	DV	132M8/2	115
	84/336	137/136	8.48	14100	6.5/6.5					
	98/394	117/116	7.24	13500	7.0/7.0					
1.5/6.0	6.3/26	2270/2220	112.41*	60400	3.5/3.6	K	107	DV	132ML8/2	335
	7.0/29	2030/1990	100.75	58900	3.9/4.0	KF	107	DV	132ML8/2	345
	7.8/32	1840/1800	90.96*	57500	4.4/4.5	KA	107	DV	132ML8/2	305
						KAF	107	DV	132ML8/2	330
	7.3/30	1950/1910	96.80	38000	2.2/2.3					
	8.2/34	1750/1710	86.52	37200	2.5/2.5	K	97	DV	132ML8/2	220
	9.1/37	1570/1540	77.89*	36500	2.7/2.8	KF	97	DV	132ML8/2	240
	10/41	1420/1390	70.54	35700	3.0/3.1	KA	97	DV	132ML8/2	200
	11/46	1260/1240	62.55	34900	3.4/3.5	KAF	97	DV	132ML8/2	225
	13/51	1140/1120	56.55	34100	3.8/3.9					
	9.0/37	1600/1570	79.34	25600	1.70/1.70					
	10/41	1420/1390	70.46	25200	1.90/1.95					
	11/46	1270/1240	63.00*	24700	2.1/2.2	K	87	DV	132ML8/2	160
	13/51	1140/1120	56.64	24300	2.4/2.4	KF	87	DV	132ML8/2	170
	14/59	990/970	49.16	23700	2.7/2.8	KA	87	DV	132ML8/2	150
	16/66	890/870	44.02	23200	2.9/3.0	KAF	87	DV	132ML8/2	160
	19/79	735/720	36.52*	22400	3.4/3.5					
	23/92	635/620	31.39	21600	4.3/4.4					
	12/50	1180/1150	58.34	17600	1.30/1.35					
	14/57	1030/1010	51.18	18200	1.50/1.55					
	16/64	910/890	45.16	18600	1.70/1.75	K	77	DV	132ML8/2	125
	18/72	810/790	40.04	19000	1.90/1.95	KF	77	DV	132ML8/2	135
	31/126	465/455	23.08	17700	3.3/3.4	KA	77	DV	132ML8/2	120
	35/143	410/400	20.25	17200	3.7/3.8	KAF	77	DV	132ML8/2	125
	40/162	360/355	17.87	16700	4.0/4.1					
	45/183	320/315	15.84	16300	4.4/4.5					
	53/214	275/265	13.52	15700	4.9/5.0	K	77	DV	132ML8/2	125
	57/235	250/245	12.36	15200	4.0/4.1	KF	77	DV	132ML8/2	135
	66/268	220/215	10.84	14700	4.5/4.6	KA	77	DV	132ML8/2	120
	74/303	193/189	9.56	14200	4.9/5.0	KAF	77	DV	132ML8/2	125
	84/342	171/168	8.48	13800	5.2/5.3					
	98/401	146/143	7.24	13300	5.6/5.7					
1.9/7.5	5.2/21	3480/3360	136.14	82600	3.7/3.9	K	127	DV	160M8/2	495
	5.8/24	3130/3020	122.48	82600	4.2/4.3	KF	127	DV	160M8/2	540
						KA	127	DV	160M8/2	465
						KAF	127	DV	160M8/2	500

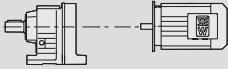


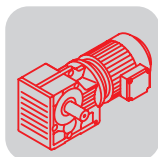
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.9/7.5	6.3/26	2870/2780	112.41*	58700	2.8/2.9	K	107	DV	160M8/2	340
	7.0/29	2570/2490	100.75	57400	3.1/3.2	KF	107	DV	160M8/2	350
	7.8/32	2320/2250	90.96*	56200	3.4/3.6	KA	107	DV	160M8/2	310
	8.6/35	2110/2040	82.61	55000	3.8/3.9	KAF	107	DV	160M8/2	335
	7.3/30	2470/2390	96.80	36300	1.75/1.80	K	97	DV	160M8/2	225
	8.2/34	2210/2140	86.52	35700	1.95/2.0					
	9.1/37	1990/1920	77.89*	35100	2.2/2.2					
	10/41	1800/1740	70.54	34500	2.4/2.5					
	11/46	1600/1540	62.55	33800	2.7/2.8					
	13/51	1450/1400	56.55	33100	3.0/3.1					
	15/61	1220/1180	47.93*	32000	3.5/3.6	KAF	97	DV	160M8/2	230
	9.0/37	2030/1960	79.34	24000	1.35/1.40	K	87	DV	160M8/2	165
	10/41	1800/1740	70.46	23800	1.50/1.55					
	11/46	1610/1560	63.00*	23500	1.70/1.75					
	13/51	1450/1400	56.64	23200	1.85/1.95					
	14/59	1260/1210	49.16	22700	2.2/2.2					
	16/66	1120/1090	44.02	22300	2.3/2.4					
	19/79	930/900	36.52*	21600	2.7/2.8					
	23/92	800/775	31.39	21000	3.4/3.5					
	25/104	710/690	27.88	20500	3.7/3.8					
	28/116	635/615	24.92	20000	3.9/4.1					
	12/50	1490/1440	58.34	15800	1.05/1.10	K	77	DV	160M8/2	130
	14/57	1310/1260	51.18	16900	1.20/1.25					
	16/64	1150/1120	45.16	17700	1.35/1.40					
	18/72	1020/990	40.04	18200	1.50/1.55					
	31/126	590/570	23.08	17200	2.6/2.7					
	35/143	515/500	20.25	16800	2.9/3.0					
	40/162	455/440	17.87	16300	3.2/3.3					
	45/183	405/390	15.84	15900	3.5/3.6					
	53/214	345/335	13.52	15400	3.9/4.0					
	57/235	315/305	12.36	14800	3.2/3.3					
	66/268	275/270	10.84	14400	3.6/3.7					
	74/303	245/235	9.56	14000	3.9/4.0					
	84/342	215/210	8.48	13600	4.1/4.3					
	98/401	185/179	7.24	13100	4.4/4.6					
2.8/11.0	4.8/19	5550/5410	150.41	112700	3.2/3.3	K	157	DV	160L8/2	790
	5.9/24	4510/4400	122.39	107400	4.0/4.1	KF	157	DV	160L8/2	870
	7.2/29	3700/3610	100.22	102400	4.9/5.0	KA	157	DV	160L8/2	750
						KAF	157	DV	160L8/2	810
	5.3/21	5020/4900	136.14	82300	2.6/2.7	K	127	DV	160L8/2	550
	5.9/24	4520/4410	122.48	82400	2.9/3.0	KF	127	DV	160L8/2	600
	6.6/27	4060/3960	110.18	81800	3.2/3.3	KA	127	DV	160L8/2	530
						KAF	127	DV	160L8/2	560
	8.1/32	3320/3230	89.89	78200	3.9/4.0	K	127	DV	160L8/2	550
	8.8/36	3020/2950	81.98	76600	4.3/4.4	KF	127	DV	160L8/2	600
	10/41	2620/2550	70.95*	74000	5.0/5.1	KA	127	DV	160L8/2	530
						KAF	127	DV	160L8/2	560
	6.5/26	4150/4040	112.41*	54900	1.95/2.0	K	107	DV	160L8/2	405
	7.2/29	3720/3620	100.75	53900	2.2/2.2					
	8.0/32	3350/3270	90.96*	53000	2.4/2.4					
	8.8/35	3050/2970	82.61	52100	2.6/2.7					
	9.9/40	2700/2640	73.30	51000	3.0/3.0					
	11/44	2450/2390	66.52*	50000	3.3/3.3	KAF	107	DV	160L8/2	400
	13/51	2110/2060	57.17*	48400	3.8/3.9	K	107	DV	160L8/2	405
	15/59	1840/1800	49.90	47000	4.3/4.4	KF	107	DV	160L8/2	415
	17/69	1560/1520	42.33*	45300	4.7/4.8	KA	107	DV	160L8/2	375
						KAF	107	DV	160L8/2	400

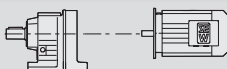


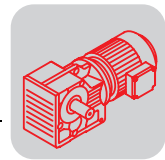
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
2.8/11.0	7.5/30	3570/3480	96.80	32500	1.20/1.25	K KF KA KAF	97 97 97 97	DV DV DV DV	160L8/2	290 310 270 295
	8.4/34	3190/3110	86.52	32300	1.35/1.40					
	9.3/37	2870/2800	77.89*	32000	1.50/1.55					
	10/41	2600/2540	70.54	31700	1.65/1.70					
	12/47	2310/2250	62.55	31300	1.85/1.90					
	13/52	2090/2030	56.55	30800	2.1/2.1					
	15/61	1770/1720	47.93*	30100	2.4/2.5					
	17/70	1540/1510	41.87	29400	2.8/2.9					
	19/76	1410/1380	38.30	28900	3.1/3.1					
	21/85	1260/1230	34.23	28300	3.4/3.5					
	24/95	1140/1110	30.82	27700	3.8/3.9					
	9.1/37	2930/2850	79.34	20300	0.90/0.95	K KF KA KAF	87 87 87 87	DV DV DV DV	160L8/2	230 235 215 230
	10/41	2600/2530	70.46	20500	1.05/1.05					
	12/46	2320/2270	63.00*	20600	1.15/1.20					
	13/52	2090/2040	56.64	20600	1.30/1.35					
	15/59	1810/1770	49.16	20400	1.50/1.55					
	16/66	1620/1580	44.02	20300	1.60/1.65					
	20/80	1350/1310	36.52*	19900	1.85/1.90					
	23/93	1160/1130	31.39	19500	2.3/2.4					
	26/105	1030/1000	27.88	19200	2.5/2.6					
	29/117	920/900	24.92	18900	2.7/2.8					
	32/130	830/810	22.41	18500	2.8/2.9					
	37/150	715/700	19.45	18000	3.2/3.3					
	42/168	640/625	17.42	17700	3.4/3.5					
	45/183	590/575	16.00	17000	3.1/3.1	K KF KA KAF	87 87 87 87	DV DV DV DV	160L8/2	230 235 215 230
	50/202	535/520	14.45	17000	3.9/4.0					
	58/232	465/450	12.56	16500	4.3/4.4					
	65/262	410/400	11.17	15800	3.6/3.7					
	73/292	370/360	10.00	15400	4.1/4.2					
	87/352	305/300	8.29	14700	4.6/4.7					
	101/405	265/260	7.21	14300	4.9/5.0					
	5.8/24	5430/5240	122.39	105800	3.3/3.4	K KF KA KAF	157 157 157 157	DV DV DV DV	180M8/2	820 900 780 840
	7.1/29	4450/4290	100.22	101100	4.1/4.2					
	7.8/32	4070/3920	91.65	99000	4.4/4.6					
3.3/13.0	6.4/26	4890/4720	110.18	80100	2.7/2.8	K KF KA KAF	127 127 127 127	DV DV DV DV	180M8/2	580 620 550 590
	7.9/32	3990/3850	89.89	76900	3.3/3.4					
	8.7/35	3640/3510	81.98	75400	3.6/3.7					
	10/41	3150/3040	70.95*	73000	4.1/4.3	K KF KA KAF	127 127 127 127	DV DV DV DV	180M8/2	580 620 550 590
	11/46	2780/2680	62.60	70900	4.7/4.9					
	7.8/32	4040/3890	90.96*	51300	2.0/2.1	K KF KA KAF	107 107 107 107	DV DV DV DV	180M8/2	430 440 400 425
	8.6/35	3670/3540	82.61	50600	2.2/2.3					
	9.7/40	3250/3140	73.30	49600	2.5/2.6					
	11/44	2950/2850	66.52*	48800	2.7/2.8					
	12/51	2540/2450	57.17*	47400	3.2/3.3					
	14/58	2210/2140	49.90	46100	3.5/3.7	K KF KA KAF	97 97 97 97	DV DV DV DV	180M8/2	315 335 295 320
	9.1/37	3460/3330	77.89*	30200	1.25/1.30					
	10/41	3130/3020	70.54	30100	1.35/1.40					
	11/46	2780/2680	62.55	29900	1.55/1.60					
	13/51	2510/2420	56.55	29600	1.70/1.80					
	15/61	2130/2050	47.93*	29000	2.0/2.1					
	17/69	1860/1790	41.87	28500	2.3/2.4					
	23/94	1370/1320	30.82	27100	3.1/3.3					
	25/104	1240/1190	27.91	26600	3.5/3.6					
	29/117	1100/1060	24.75	26000	3.9/4.1					

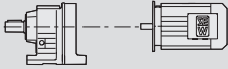


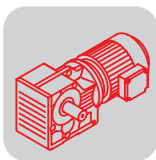
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
3.3/13.0	11/46	2800/2700	63.00*	18900	0.95/1.00					
	13/51	2510/2420	56.64	19100	1.05/1.10					
	14/59	2180/2100	49.16	19200	1.25/1.30					
	16/66	1950/1880	44.02	19100	1.35/1.40					
	19/79	1620/1560	36.52*	19000	1.55/1.60					
	28/116	1110/1070	24.92	18200	2.3/2.3					
	32/129	990/960	22.41	18000	2.3/2.4	K	87	DV	180M8/2	255
	37/149	860/830	19.45	17600	2.7/2.8	KF	87	DV	180M8/2	265
	41/167	775/745	17.42	17200	2.9/3.0	KA	87	DV	180M8/2	245
	49/201	640/620	14.45	16600	3.3/3.4	KAF	87	DV	180M8/2	255
	57/231	560/540	12.56	16200	3.6/3.7					
	64/260	495/480	11.17	15400	3.0/3.1					
	71/290	445/430	10.00	15100	3.4/3.5					
	86/350	370/355	8.29	14500	3.8/3.9					
	98/402	320/310	7.21	14100	4.1/4.2					
4.0/16.0	5.8/24	6580/6450	122.39	103200	2.7/2.8	K	157	DV	180L8/2	830
	7.1/29	5390/5280	100.22	98900	3.3/3.4	KF	157	DV	180L8/2	910
	7.8/32	4930/4830	91.65	97000	3.7/3.7	KA	157	DV	180L8/2	800
						KAF	157	DV	180L8/2	850
	6.4/26	5930/5810	110.18	77400	2.2/2.2	K	127	DV	180L8/2	600
	7.9/32	4840/4740	89.89	74700	2.7/2.7	KF	127	DV	180L8/2	640
	8.7/35	4410/4320	81.98	73300	3.0/3.0	KA	127	DV	180L8/2	570
	10/41	3820/3740	70.95*	71200	3.4/3.5	KAF	127	DV	180L8/2	600
	11/46	3370/3300	62.60	69400	3.9/3.9					
	7.8/32	4890/4790	90.96*	48700	1.65/1.65					
	8.6/35	4440/4350	82.61	48200	1.80/1.85	K	107	DV	180L8/2	445
	9.7/40	3940/3860	73.30	47500	2.0/2.1	KF	107	DV	180L8/2	455
	11/44	3580/3500	66.52*	46800	2.2/2.3	KA	107	DV	180L8/2	415
	12/51	3080/3010	57.17*	45800	2.6/2.7	KAF	107	DV	180L8/2	440
	14/58	2680/2630	49.90	44700	2.9/3.0					
	17/69	2280/2230	42.33*	43300	3.2/3.3					
	9.1/37	4190/4100	77.89*	27600	1.05/1.05					
	10/41	3790/3720	70.54	27700	1.15/1.15					
	11/46	3370/3300	62.55	27700	1.30/1.30					
	13/51	3040/2980	56.55	27600	1.40/1.45	K	97	DV	180L8/2	330
	15/61	2580/2530	47.93*	27400	1.65/1.70	KF	97	DV	180L8/2	350
	17/69	2250/2210	41.87	27000	1.90/1.95	KA	97	DV	180L8/2	310
	23/94	1660/1620	30.82	26000	2.6/2.7	KAF	97	DV	180L8/2	335
	25/104	1500/1470	27.91	25600	2.9/2.9					
	29/117	1330/1300	24.75	25100	3.2/3.3					
	32/130	1200/1180	22.37	24700	3.6/3.7					
	13/51	3050/2980	56.64	16800	0.90/0.90					
	14/59	2640/2590	49.16	17200	1.00/1.05					
	16/66	2370/2320	44.02	17400	1.10/1.10					
	19/79	1960/1920	36.52*	17500	1.25/1.30					
	28/116	1340/1310	24.92	17200	1.85/1.90					
	32/129	1210/1180	22.41	17100	1.90/1.95	K	87	DV	180L8/2	270
	37/149	1050/1020	19.45	16800	2.2/2.2	KF	87	DV	180L8/2	280
	41/167	940/920	17.42	16500	2.4/2.4	KA	87	DV	180L8/2	255
	49/201	775/760	14.45	16100	2.7/2.8	KAF	87	DV	180L8/2	270
	57/231	675/660	12.56	15700	3.0/3.0					
	64/260	600/590	11.17	14900	2.5/2.6					
	71/290	540/525	10.00	14600	2.8/2.9					
	86/350	445/435	8.29	14100	3.1/3.2					
	98/402	390/380	7.21	13700	3.4/3.4					
5.0/20	6.7/27	7180/7160	109.83	150000	4.5/4.5	K	167	DV	200L8/2	1280
	8.3/33	5750/5730	87.86	150000	5.6/5.6	KH	167	DV	200L8/2	1240
	7.3/29	6560/6530	100.22	95800	2.8/2.8					
	8.0/32	5990/5970	91.65	94100	3.0/3.0	K	157	DV	200L8/2	880
	9.2/37	5220/5200	79.75	91500	3.5/3.5	KF	157	DV	200L8/2	960
	10/42	4600/4590	70.38	89000	3.9/3.9	KA	157	DV	200L8/2	850
	12/48	3990/3980	61.02	86200	4.5/4.5	KAF	157	DV	200L8/2	910



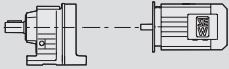
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]	
5.0/20	8.1/33	5880/5860	89.89	71600	2.2/2.2	K	127	DV	200L8/2	650	
	8.9/36	5360/5340	81.98	70500	2.4/2.4					700	
	10/41	4640/4620	70.95*	68800	2.8/2.8					630	
	12/47	4090/4080	62.60	67200	3.2/3.2					660	
	14/54	3540/3520	54.07	65200	3.7/3.7						
	15/61	3130/3120	47.82	63600	4.2/4.2	K	107	DV	200L8/2	500	
	10/40	4790/4780	73.30	44600	1.65/1.65					510	
	11/44	4350/4340	66.52*	44200	1.85/1.85					470	
	13/51	3740/3730	57.17*	43500	2.1/2.2					495	
	15/59	3260/3250	49.90	42700	2.4/2.4						
	17/69	2770/2760	42.33*	41600	2.7/2.7						
	20/79	2420/2410	37.00*	40700	3.0/3.0						
	23/94	2050/2040	31.28*	39400	3.3/3.3						
	25/101	1900/1890	29.00	38900	3.8/3.8					K	107
	28/111	1720/1710	26.32	38100	4.2/4.2	510					
	32/130	1480/1470	22.62	36900	4.9/4.9	470					
						495					
		12/47	4090/4080	62.55	24900	1.05/1.05	K	97	DV	200L8/2	385
		13/52	3700/3690	56.55	25100	1.15/1.15					405
		15/61	3140/3120	47.93*	25200	1.35/1.40					365
		17/70	2740/2730	41.87	25100	1.55/1.60					390
		30/118	1620/1610	24.75	24000	2.7/2.7					
		33/131	1460/1460	22.37	23600	2.9/3.0					
		39/155	1240/1240	18.96	23000	3.5/3.5					
		44/177	1080/1080	16.56	22400	4.0/4.0					
		53/212	910/900	13.85	21700	4.8/4.8					
		61/244	785/780	11.99	21100	5.0/5.0					
		70/281	680/680	10.41	19900	4.2/4.2					
		84/337	570/570	8.71	19200	4.7/4.7					
	6.0/24	4.1/16	14100/14100	179.86	190000	3.5/3.6					K
		4.4/18	13000/12900	165.21	190000	3.9/3.9	1840				
		5.0/20	11300/11300	144.59	190000	4.4/4.4					
		5.6/23	10200/10100	129.69	190000	4.9/4.9					
6.7/27		8620/8590	109.83	150000	3.7/3.7	K	167	DV	225S8/2	1330	
8.3/33		6900/6870	87.86	150000	4.6/4.7					1290	
7.3/29		7870/7840	100.22	93000	2.3/2.3	K	157	DV	225S8/2	930	
8.0/32		7190/7170	91.65	91500	2.5/2.5					1010	
9.2/37		6260/6240	79.75	89200	2.9/2.9					900	
										960	
		10/42	5520/5510	70.38	87000	3.3/3.3	K	157	DV	225S8/2	930
		12/48	4790/4770	61.02	84500	3.8/3.8					1010
		13/54	4260/4250	54.29	82300	4.2/4.2					900
		16/63	3670/3660	46.79	79600	4.9/4.9					960
		8.1/33	7060/7030	89.89	68600	1.85/1.85	K	127	DV	225S8/2	700
		8.9/36	6430/6410	81.98	67800	2.0/2.0					740
		10/41	5570/5550	70.95*	66400	2.3/2.3					670
		12/47	4910/4900	62.60	65100	2.7/2.7					710
		14/54	4240/4230	54.07	63500	3.1/3.1					
		15/61	3750/3740	47.82	62000	3.5/3.5					
		18/73	3150/3140	40.19	59900	4.1/4.1					

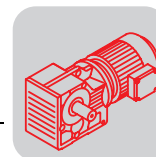


P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B		m [kg]
6.0/24	10/40	5750/5730	73.30	41800	1.40/1.40		
	11/44	5220/5200	66.52*	41700	1.55/1.55		
	13/51	4490/4470	57.17*	41300	1.80/1.80		
	15/59	3920/3900	49.90	40800	2.0/2.0		
	17/69	3320/3310	42.33*	40000	2.2/2.2		
	20/79	2900/2890	37.00*	39300	2.5/2.5		
	23/94	2460/2450	31.28*	38200	2.8/2.8		
	25/101	2280/2270	29.00	37700	3.2/3.2	K 107 DV 225S8/2	550
	28/111	2060/2060	26.32	37100	3.5/3.5	KF 107 DV 225S8/2	560
	32/130	1770/1770	22.62	36000	4.1/4.1	KA 107 DV 225S8/2	520
	37/148	1550/1540	19.74	35000	4.7/4.7	KAF 107 DV 225S8/2	540
	44/175	1310/1310	16.75	33800	5.4/5.4		
	50/200	1150/1140	14.64	32800	6.0/6.0		
	54/218	1050/1050	13.43	31600	4.1/4.1		
	62/250	920/920	11.73	30700	4.7/4.7		
	73/295	780/780	9.94	29500	5.4/5.4		
	84/337	680/680	8.69	28600	6.0/6.0		
7.5/30	4.1/16	17600/17500	179.86	190000	2.8/2.9		
	4.4/18	16200/16100	165.21	190000	3.1/3.1	K 187 DV 225M8/2	1940
	5.0/20	14200/14100	144.59	190000	3.5/3.6	KH 187 DV 225M8/2	1870
	5.6/23	12700/12600	129.69	190000	3.9/4.0		
	6.7/27	10800/10700	109.83	150000	3.0/3.0		
	8.3/33	8620/8560	87.86	149100	3.7/3.7	K 167 DV 225M8/2	1360
	9.3/38	7670/7610	78.14	145100	4.2/4.2	KH 167 DV 225M8/2	1320
	7.3/29	9830/9770	100.22	88600	1.85/1.85		
	8.0/32	8990/8930	91.65	87600	2.0/2.0		
	9.2/37	7820/7770	79.75	85700	2.3/2.3	K 157 DV 225M8/2	960
	10/42	6910/6860	70.38	83900	2.6/2.6	KF 157 DV 225M8/2	1040
	12/48	5990/5950	61.02	81800	3.0/3.0	KA 157 DV 225M8/2	930
	13/54	5330/5290	54.29	80000	3.4/3.4	KAF 157 DV 225M8/2	980
	16/63	4590/4560	46.79	77600	3.9/4.0		
	8.1/33	8820/8760	89.89	64200	1.45/1.50		
	8.9/36	8040/7990	81.98	63800	1.60/1.65		
	10/41	6960/6910	70.95*	62900	1.85/1.90	K 127 DV 225M8/2	730
	12/47	6140/6100	62.60	62000	2.1/2.1	KF 127 DV 225M8/2	770
	14/54	5300/5270	54.07	60800	2.5/2.5	KA 127 DV 225M8/2	700
	15/61	4690/4660	47.82	59600	2.8/2.8	KAF 127 DV 225M8/2	740
	18/73	3940/3920	40.19	57900	3.3/3.3		
	20/81	3560/3530	36.25	56800	3.7/3.7		
	10/40	7190/7140	73.30	37600	1.10/1.10		
	11/44	6530/6480	66.52*	37900	1.25/1.25		
	13/51	5610/5570	57.17*	38000	1.45/1.45		
	15/59	4900/4860	49.90	37900	1.60/1.60		
	17/69	4150/4120	42.33*	37600	1.75/1.80	K 107 DV 225M8/2	570
	20/79	3630/3610	37.00*	37100	2.0/2.0	KF 107 DV 225M8/2	590
	23/94	3070/3050	31.28*	36400	2.2/2.2	KA 107 DV 225M8/2	550
	25/101	2840/2830	29.00	36100	2.5/2.6	KAF 107 DV 225M8/2	570
	28/112	2580/2560	26.32	35600	2.8/2.8		
	32/130	2220/2200	22.62	34700	3.3/3.3		
	37/149	1940/1920	19.74	33900	3.7/3.7		
	44/176	1640/1630	16.75	32800	4.3/4.3		
	50/201	1440/1430	14.64	31900	4.8/4.8	K 107 DV 225M8/2	570
	54/219	1320/1310	13.43	30700	3.3/3.3	KF 107 DV 225M8/2	590
	62/251	1150/1140	11.73	29900	3.7/3.8	KA 107 DV 225M8/2	550
	73/296	980/970	9.94	28800	4.3/4.3	KAF 107 DV 225M8/2	570
	84/338	850/850	8.69	28000	4.8/4.8		

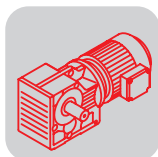


4.6 K..D..12/2 [kW]

P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.11/0.70	2.9/20	365/340	135.28	19900	4.3/4.5	K	77	DT	90S12/2	70
	3.0/21	345/325	128.52	19900	4.5/4.8	KF	77	DT	90S12/2	78
	3.4/23	305/285	113.56	20000	5.1/5.4	KA	77	DT	90S12/2	63
						KAF	77	DT	90S12/2	71
	3.6/25	290/275	108.03	13000	2.8/3.0	K	67	DT	90S12/2	44
	3.8/26	275/260	102.62	13000	3.0/3.2	KF	67	DT	90S12/2	50
	4.3/29	245/225	90.04	13000	3.4/3.6	KA	67	DT	90S12/2	42
	5.1/35	205/193	76.37	13000	4.0/4.3	KAF	67	DT	90S12/2	47
	5.7/38	186/174	68.95	13000	4.4/4.7					
	3.6/24	290/275	108.29	9320	2.1/2.2					
	3.8/26	275/260	102.88*	9370	2.2/2.3	K	57	DT	90S12/2	39
	4.3/29	245/230	90.26*	9490	2.5/2.6	KF	57	DT	90S12/2	43
	5.1/35	205/193	76.56*	9610	2.9/3.1	KA	57	DT	90S12/2	36
	5.6/38	186/174	69.12	9680	3.2/3.4	KAF	57	DT	90S12/2	42
	6.4/44	164/153	60.81*	9740	3.7/3.9					
	6.8/46	155/145	57.42*	9770	3.9/4.1					
	4.3/29	245/230	90.86	7500	1.65/1.75					
	4.6/31	230/215	85.12*	7600	1.75/1.85	K	47	DT	90S12/2	33
	5.2/35	205/190	75.20*	7760	2.0/2.1	KF	47	DT	90S12/2	36
	5.6/38	188/176	69.84	7830	2.1/2.3	KA	47	DT	90S12/2	32
	6.2/42	171/160	63.30*	7730	2.4/2.5	KAF	47	DT	90S12/2	35
	6.9/47	153/143	56.83	7540	2.6/2.8					
	8.0/54	132/124	48.95*	7270	3.0/3.2					
	8.5/58	124/116	46.03*	7160	3.2/3.5					
	5.4/37	195/183	72.54	4270	1.00/1.10					
	5.8/39	183/171	67.80	4250	1.10/1.15					
	6.7/45	158/148	58.60	4180	1.25/1.35					
	7.8/53	134/126	49.79*	4090	1.50/1.60					
	8.8/60	120/112	44.46	4020	1.65/1.80					
	10/70	102/96	37.97	3910	1.95/2.1					
	11/75	96/90	35.57	3860	2.1/2.2					
	13/88	81/76	29.96	3730	2.5/2.7					
	16/106	67/63	24.99	3590	3.0/3.2	K	37	DT	90S12/2	26
	17/113	63/59	23.36	3530	3.1/3.3	KF	37	DT	90S12/2	28
	19/131	54/51	20.19	3410	3.4/3.6	KA	37	DT	90S12/2	26
	23/154	46/43	17.15*	3280	3.9/4.2	KAF	37	DT	90S12/2	27
	25/173	41/39	15.31	3180	4.2/4.5					
	30/203	35/33	13.08	3050	4.7/5.0					
	32/218	33/31	12.14	2990	4.9/5.2					
	37/253	28/27	10.49	2880	5.7/6.0					
	44/297	24/23	8.91	2750	6.7/7.1					
	49/333	21/20	7.96	2660	7.2/7.7					
	57/390	18/17	6.80	2540	8.2/8.8					
	61/416	17/16	6.37	2490	8.5/9.0					
	73/494	14/14	5.36	2370	9.7/10					
0.15/0.90	2.2/16	655/555	174.19	28900	4.1/4.9	K	87	DT	90L12/2	105
	2.3/16	620/525	164.34*	29000	4.4/5.2	KF	87	DT	90L12/2	115
	2.6/18	555/470	147.32*	29000	4.9/5.8	KA	87	DT	90L12/2	95
	3.0/21	480/405	126.91*	29000	5.6/6.7	KAF	87	DT	90L12/2	110
	2.8/20	510/430	135.28	19700	3.0/3.6	K	77	DT	90L12/2	71
	3.0/21	485/410	128.52	19700	3.2/3.8	KF	77	DT	90L12/2	79
	3.4/24	430/360	113.56	19800	3.6/4.3	KA	77	DT	90L12/2	64
	3.9/28	365/310	97.05	19900	4.2/5.0	KAF	77	DT	90L12/2	72
	4.3/30	335/285	88.97	19900	4.6/5.5					
	3.5/25	405/345	108.03	12800	2.0/2.4					
	3.7/26	385/325	102.62	12900	2.1/2.5					
	4.2/30	340/285	90.04	13000	2.4/2.9	K	67	DT	90L12/2	46
	5.0/35	290/245	76.37	13000	2.9/3.4	KF	67	DT	90L12/2	52
	5.5/39	260/220	68.95	13000	3.2/3.7	KA	67	DT	90L12/2	44
	6.3/45	230/193	60.66	13000	3.6/4.3	KAF	67	DT	90L12/2	49
	6.6/47	215/182	57.28	13000	3.8/4.5					
	7.8/55	184/155	48.77	13000	4.5/5.3					



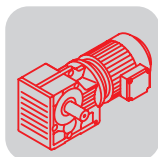
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.15/0.90	3.5/25	410/345	108.29	8850	1.45/1.75	K 57 KF 57 KA 57 KAF 57	DT	90L12/2		41
	3.7/26	390/330	102.88*	8940	1.55/1.85					
	4.2/30	340/285	90.26*	9130	1.75/2.1					
	5.0/35	290/245	76.56*	9330	2.1/2.5					
	5.5/39	260/220	69.12	9430	2.3/2.7					
	6.2/44	230/194	60.81*	9540	2.6/3.1					
	6.6/47	215/183	57.42*	9580	2.8/3.3					
	7.8/55	184/156	48.89	9570	3.3/3.9					
	8.6/61	168/141	44.43	9330	3.6/4.2					
	9.9/70	145/123	38.49	8970	4.1/4.9	K 57 KF 57 KA 57 KAF 57	DT	90L12/2		41
	11/76	135/114	35.70	8790	4.5/5.3					
	13/89	114/96	30.28	8390	5.3/6.2					
	4.2/30	345/290	90.86	6640	1.15/1.40	K 47 KF 47 KA 47 KAF 47	DT	90L12/2		35
	4.5/32	320/270	85.12*	6870	1.25/1.50					
	5.0/36	285/240	75.20*	7200	1.40/1.65					
	5.4/39	265/220	69.84	7360	1.50/1.80					
	6.0/43	240/200	63.30*	7350	1.70/2.0					
	13/92	111/93	29.32	6170	3.6/4.3	K 47 KF 47 KA 47 KAF 47	DT	90L12/2		35
	15/104	98/83	25.91	5970	4.1/4.9					
	16/112	91/77	24.06	5860	4.4/5.2					
	17/124	82/69	21.81	5700	4.9/5.8					
	19/138	74/62	19.58	5540	5.4/6.4					
	5.6/40	255/215	67.80	1000	0.80/0.95	K 37 KF 37 KA 37 KAF 37	DT	90L12/2		27
	6.5/46	220/187	58.60	3800	0.90/1.05					
	7.6/54	188/159	49.79*	3760	1.05/1.25					
	8.6/61	168/142	44.46	3720	1.20/1.40					
	10/71	143/121	37.97	3650	1.40/1.65					
	11/76	134/113	35.57	3620	1.50/1.75					
	13/90	113/95	29.96	3530	1.75/2.1					
	15/108	94/80	24.99	3410	2.1/2.5					
	16/116	88/74	23.36	3370	2.2/2.6					
	19/134	76/64	20.19	3270	2.4/2.9					
	22/157	65/55	17.15*	3150	2.8/3.3					
	25/176	58/49	15.31	3070	3.0/3.6					
	29/206	49/42	13.08	2950	3.4/4.0					
	31/222	46/39	12.14	2900	3.5/4.2					
	36/257	40/33	10.49	2790	4.1/4.8					
	43/303	34/28	8.91	2680	4.8/5.6					
	48/339	30/25	7.96	2590	5.2/6.1					
	56/397	26/22	6.80	2480	5.9/6.9					
	60/424	24/20	6.37	2440	6.0/7.1					
	71/503	20/17	5.36	2320	6.9/8.2					
0.20/1.2	2.8/19	695/615	147.32*	28900	3.9/4.4	K 87 KF 87 KA 87 KAF 87	DV	100M12/2		110
	3.2/22	600/530	126.91*	29000	4.5/5.1					
	3.6/24	535/475	113.56	19600	2.9/3.3	K 77 KF 77 KA 77 KAF 77	DV	100M12/2		74
	4.2/28	460/405	97.05	19800	3.4/3.8					
	4.5/31	420/370	88.97	19800	3.7/4.2					
	5.2/35	370/325	78.07	19900	4.2/4.8					
	4.5/30	425/375	90.04	12700	1.95/2.2	K 67 KF 67 KA 67 KAF 67	DV	100M12/2		50
	5.3/36	360/320	76.37	12900	2.3/2.6					
	5.9/40	325/290	68.95	13000	2.5/2.8					
	6.7/45	285/255	60.66	13000	2.9/3.2					
	7.1/48	270/240	57.28	13000	3.0/3.4					
	8.3/56	230/205	48.77	13000	3.6/4.0					
	9.1/62	210/185	44.32	13000	3.9/4.4					
	11/71	181/161	38.39	13000	4.4/5.0					



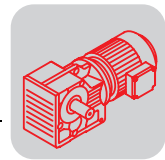
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.20/1.2	4.5/30	425/380	90.26*	8770	1.40/1.60	K 57 DV 100M12/2 KF 57 DV 100M12/2 KA 57 DV 100M12/2 KAF 57 DV 100M12/2				45
	5.3/36	360/320	76.56*	9050	1.65/1.85					
	5.9/40	325/290	69.12	9190	1.85/2.1					
	6.7/45	285/255	60.81*	9340	2.1/2.4					
	7.0/48	270/240	57.42*	9390	2.2/2.5					
	8.3/56	230/205	48.89	9200	2.6/2.9					
	9.1/62	210/186	44.43	8990	2.9/3.2					
	11/71	182/161	38.49	8670	3.3/3.7					
	11/77	168/149	35.70	8510	3.6/4.0	K 47 DV 100M12/2 KF 47 DV 100M12/2 KA 47 DV 100M12/2 KAF 47 DV 100M12/2				39
	13/90	143/127	30.28	8150	4.2/4.7					
	5.4/36	355/315	75.20*	6510	1.15/1.25					
	6.4/43	300/265	63.30*	6830	1.35/1.50					
	7.1/48	270/240	56.83	6720	1.50/1.70					
	8.3/56	230/205	48.95*	6560	1.75/1.95					
	8.8/60	215/193	46.03*	6490	1.85/2.1					
	10/69	187/166	39.61	6300	2.1/2.4					
	11/77	167/148	35.39	6160	2.4/2.7					
	16/106	122/108	25.91	5740	3.3/3.7					
	19/126	103/91	21.81	5510	3.9/4.4					
	21/140	92/82	19.58	5360	4.3/4.9					
	9.1/62	210/186	44.46	3290	0.95/1.10	K 37 DV 100M12/2 KF 37 DV 100M12/2 KA 37 DV 100M12/2 KAF 37 DV 100M12/2				32
	11/72	179/159	37.97	3290	1.10/1.25					
	11/77	168/149	35.57	3280	1.20/1.35					
	14/91	141/125	29.96	3230	1.40/1.60					
	20/136	95/84	20.19	3060	1.95/2.2					
	24/160	81/72	17.15*	2980	2.2/2.5					
	26/179	72/64	15.31	2910	2.4/2.7					
	31/209	62/55	13.08	2820	2.7/3.0					
	39/261	50/44	10.49	2680	3.2/3.6					
	45/307	42/37	8.91	2580	3.8/4.3					
	51/344	38/33	7.96	2510	4.1/4.7					
	60/403	32/28	6.80	2410	4.7/5.3					
	64/430	30/27	6.37	2370	4.8/5.5					
	76/511	25/22	5.36	2260	5.5/6.3					
0.25/1.6	2.7/19	880/800	147.32*	28800	3.1/3.4	K 87 DV 100L12/2 KF 87 DV 100L12/2 KA 87 DV 100L12/2 KAF 87 DV 100L12/2				115
	3.1/22	755/695	126.91*	28900	3.6/3.9					
	3.5/24	690/630	115.82	28900	3.9/4.3					
	3.9/27	615/560	102.71*	29000	4.4/4.8					
	3.5/25	680/620	113.56	19300	2.3/2.5	K 77 DV 100L12/2 KF 77 DV 100L12/2 KA 77 DV 100L12/2 KAF 77 DV 100L12/2				78
	4.1/29	580/530	97.05	19500	2.7/2.9					
	4.5/31	530/485	88.97	19600	2.9/3.2					
	5.1/36	465/425	78.07	19800	3.3/3.6					
	5.4/38	440/405	73.99	19800	3.5/3.8					
	6.2/43	385/355	64.75	19900	4.0/4.4					
	6.9/48	350/320	58.34	19900	4.5/4.9	K 67 DV 100L12/2 KF 67 DV 100L12/2 KA 67 DV 100L12/2 KAF 67 DV 100L12/2				53
	4.4/31	535/490	90.04	12200	1.55/1.65					
	5.2/37	455/415	76.37	12600	1.80/1.95					
	5.8/41	410/375	68.95	12800	2.0/2.2					
	6.6/46	360/330	60.66	12900	2.3/2.5					
	7.0/49	340/315	57.28	13000	2.4/2.6					
	8.2/57	290/265	48.77	13000	2.8/3.1					
	9.0/63	265/240	44.32	13000	3.1/3.4					
	10/73	230/210	38.39	13000	3.5/3.8					
	11/79	215/194	35.62	13000	3.9/4.2					
	13/93	180/165	30.22	13000	4.6/5.0					

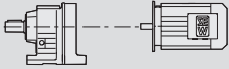


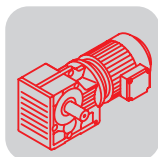
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B		m [kg]
0.25/1.6	4.4/31	540/495	90.26*	8120	1.10/1.20		
	5.2/37	455/420	76.56*	8630	1.30/1.45		
	5.8/41	415/375	69.12	8830	1.45/1.60		
	6.6/46	365/330	60.81*	9040	1.65/1.80		
	7.0/49	345/315	57.42*	8980	1.75/1.90	K 57 DV 100L12/2	48
	8.2/57	290/265	48.89	8710	2.1/2.3	KF 57 DV 100L12/2	52
	9.0/63	265/245	44.43	8540	2.3/2.5	KA 57 DV 100L12/2	45
	10/73	230/210	38.49	8280	2.6/2.9	KAF 57 DV 100L12/2	51
	11/78	215/195	35.70	8140	2.8/3.1		
	13/92	181/165	30.28	7830	3.3/3.6		
	15/102	163/149	27.34	7640	3.7/4.0		
	17/116	144/131	24.05	7400	4.2/4.6		
	6.3/44	380/345	63.30*	6150	1.05/1.15		
	7.0/49	340/310	56.83	6110	1.20/1.30		
	8.2/57	290/265	48.95*	6030	1.35/1.50		
	8.7/61	275/250	46.03*	5980	1.45/1.60	K 47 DV 100L12/2	42
	10/71	235/215	39.61	5870	1.70/1.85	KF 47 DV 100L12/2	45
	11/79	210/193	35.39	5760	1.90/2.1	KA 47 DV 100L12/2	41
	15/108	155/141	25.91	5440	2.6/2.8	KAF 47 DV 100L12/2	44
	18/128	130/119	21.81	5250	3.1/3.4		
	20/143	117/107	19.58	5130	3.4/3.8		
	24/166	101/92	16.86	4950	3.8/4.1		
	25/177	95/87	15.86	4880	4.0/4.4		
	11/79	210/194	35.57	2830	0.95/1.05		
	13/93	179/164	29.96	2850	1.10/1.20		
	20/139	121/110	20.19	2800	1.55/1.70		
	23/163	102/94	17.15*	2750	1.75/1.90		
	26/183	91/84	15.31	2710	1.90/2.1	K 37 DV 100L12/2	34
	31/214	78/71	13.08	2640	2.1/2.3	KF 37 DV 100L12/2	36
	38/267	63/57	10.49	2540	2.6/2.8	KA 37 DV 100L12/2	33
	45/314	53/49	8.91	2460	3.0/3.3	KAF 37 DV 100L12/2	35
	50/352	48/43	7.96	2400	3.3/3.6		
	59/412	41/37	6.80	2310	3.7/4.0		
	63/440	38/35	6.37	2280	3.8/4.2		
	75/522	32/29	5.36	2180	4.4/4.8		
0.33/2.0	3.4/22	930/880	126.91*	28800	2.9/3.1	K 87 DV 112M12/2	125
	3.7/24	850/800	115.82	28900	3.2/3.4	KF 87 DV 112M12/2	135
	4.2/27	755/710	102.71*	28900	3.6/3.8	KA 87 DV 112M12/2	110
	5.0/32	635/595	86.34	28900	4.3/4.5	KAF 87 DV 112M12/2	125
	5.4/35	580/550	79.34	29000	4.6/4.9		
	4.4/28	710/670	97.05	19200	2.2/2.3		
	4.8/31	650/615	88.97	19400	2.4/2.5		
	5.5/35	570/540	78.07	19600	2.7/2.9	K 77 DV 112M12/2	88
	5.8/37	540/510	73.99	19600	2.9/3.0	KF 77 DV 112M12/2	96
	6.6/43	475/450	64.75	19700	3.3/3.5	KA 77 DV 112M12/2	81
	7.4/47	430/405	58.34	19800	3.6/3.8	KAF 77 DV 112M12/2	89
	8.4/54	375/355	51.18	19900	4.1/4.4		
	9.5/61	330/315	45.16	19900	4.7/5.0		
	5.6/36	560/530	76.37	12100	1.45/1.55		
	6.2/40	505/475	68.95	12400	1.60/1.70		
	7.1/46	445/420	60.66	12600	1.85/1.95		
	7.5/48	420/395	57.28	12700	1.95/2.1	K 67 DV 112M12/2	64
	8.8/57	355/340	48.77	13000	2.3/2.4	KF 67 DV 112M12/2	70
	9.7/62	325/305	44.32	13000	2.5/2.7	KA 67 DV 112M12/2	62
	11/72	280/265	38.39	13000	2.8/3.0	KAF 67 DV 112M12/2	67
	14/91	220/210	30.22	13000	3.7/3.9		
	16/101	200/189	27.28	13000	4.1/4.4		
	18/115	176/166	24.00	13000	4.6/4.8		



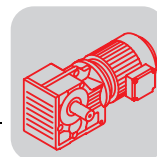
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.33/2.0	5.6/36	560/530	76.56*	7950	1.05/1.15	K 57 KF 57 KA 57 KAF 57	DV	112M12/2		59
	6.2/40	505/480	69.12	8370	1.20/1.25					
	7.1/45	445/420	60.81*	8550	1.35/1.45					
	7.5/48	420/395	57.42*	8490	1.45/1.50					
	8.8/56	360/340	48.89	8300	1.65/1.75					
	9.7/62	325/310	44.43	8170	1.85/1.95					
	11/72	280/265	38.49	7960	2.1/2.3					
	14/91	220/210	30.28	7590	2.7/2.9					
	16/101	200/189	27.34	7420	3.0/3.2					
	18/115	176/166	24.05	7210	3.4/3.6					
	19/122	166/157	22.71	7110	3.6/3.8					
	22/143	142/134	19.34	6840	4.1/4.3					
	24/157	129/122	17.57	6680	4.3/4.6					
	28/181	112/105	15.22	6430	4.8/5.1					
	32/208	97/92	13.25	6200	5.3/5.6					
	36/232	87/83	11.92	5950	4.8/5.0					
	38/245	83/78	11.26	5860	5.0/5.3					
	45/288	70/66	9.59	5610	5.8/6.1					
	49/317	64/60	8.71	5470	6.1/6.5					
	57/366	55/52	7.55	5250	6.6/7.0					
	65/420	48/45	6.57	5050	7.2/7.6					
0.50/3.0	3.4/23	1410/1240	123.93*	40000	3.1/3.5	K 97	DV	132S12/2		190
	4.0/27	1200/1050	105.13	40000	3.6/4.1	KF 97	DV	132S12/2		210
	4.3/30	1100/970	96.80	40000	3.9/4.4	KA 97	DV	132S12/2		170
	4.9/33	980/870	86.52	40000	4.4/5.0	KAF 97	DV	132S12/2		195
	4.1/28	1170/1030	102.71*	28700	2.3/2.6	K 87 KF 87 KA 87 KAF 87	DV	132S12/2		130
	4.9/33	980/860	86.34	28800	2.8/3.1					
	5.3/36	900/795	79.34	28800	3.0/3.4					
	6.0/41	800/705	70.46	28000	3.4/3.8					
	6.7/45	715/630	63.00*	27300	3.8/4.3					
	7.4/50	645/565	56.64	26600	4.2/4.8	K 77 KF 77 KA 77 KAF 77	DV	132S12/2		95
	5.4/37	890/780	78.07	18700	1.75/2.0					
	5.7/39	840/740	73.99	18900	1.85/2.1					
	6.5/44	735/650	64.75	19200	2.1/2.4					
	7.2/49	665/585	58.34	19400	2.3/2.7					
	8.2/56	580/515	51.18	19500	2.7/3.0					
	9.3/63	515/450	45.16	19700	3.0/3.4					
	10/71	455/400	40.04	19800	3.4/3.9					
	14/93	350/310	30.89	19900	4.4/5.0	K 67 KF 67 KA 67 KAF 67	DV	132S12/2		69
	6.9/47	690/610	60.66	11300	1.20/1.35					
	7.3/50	650/575	57.28	11600	1.25/1.45					
	8.6/59	555/490	48.77	12100	1.50/1.70					
	9.5/65	505/445	44.32	12400	1.65/1.85					
	11/74	435/385	38.39	12700	1.85/2.1					
	18/119	275/240	24.00	13000	2.9/3.3					
	19/126	260/225	22.66	13000	3.0/3.4					
	22/148	220/193	19.30	13000	3.5/3.9					
	24/163	199/176	17.54	13000	3.7/4.2					
	28/188	173/152	15.19	12700	4.1/4.6					
	32/216	150/132	13.22	12300	4.5/5.1					
	34/229	142/125	12.48	12000	3.7/4.2	K 67 KF 67 KA 67 KAF 67	DV	132S12/2		69
	40/269	121/107	10.63	11500	4.1/4.7					
	43/296	110/97	9.66	11200	4.4/5.0					
	50/342	95/84	8.37	10800	4.6/5.3					



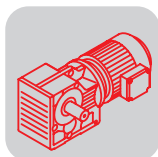
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.50/3.0	7.3/50	655/575	57.42*	6170	0.90/1.05					
	8.6/59	555/490	48.89	7180	1.10/1.25					
	9.5/64	505/445	44.43	7150	1.20/1.35					
	11/74	440/385	38.49	7070	1.35/1.55					
	17/119	275/240	24.05	6620	2.2/2.5					
	18/126	260/230	22.71	6550	2.3/2.6					
	22/148	220/194	19.34	6360	2.6/3.0	K	57	DV	132S12/2	64
	24/163	200/176	17.57	6230	2.8/3.2	KF	57	DV	132S12/2	68
	28/188	173/153	15.22	6040	3.1/3.5	KA	57	DV	132S12/2	61
	32/216	151/133	13.25	5850	3.4/3.8	KAF	57	DV	132S12/2	67
	35/240	136/119	11.92	5600	3.1/3.5					
	37/254	128/113	11.26	5530	3.2/3.7					
	44/298	109/96	9.59	5320	3.7/4.2					
	48/328	99/87	8.71	5200	3.9/4.5					
	56/379	86/76	7.55	5010	4.3/4.8					
	64/436	75/66	6.57	4830	4.6/5.2					
0.70/4.0	3.1/20	2130/1900	143.47*	65000	3.8/4.2	K	107	DV	132M12/2	325
	3.7/24	1800/1610	121.46	63800	4.4/5.0	KF	107	DV	132M12/2	335
	4.0/26	1670/1490	112.41*	62600	4.8/5.4	KA	107	DV	132M12/2	295
						KAF	107	DV	132M12/2	320
	3.6/23	1840/1640	123.93*	40000	2.3/2.6					
	4.3/27	1560/1390	105.13	40000	2.8/3.1					
	4.7/30	1440/1280	96.80	40000	3.0/3.4	K	97	DV	132M12/2	210
	5.2/33	1290/1140	86.52	39200	3.4/3.8	KF	97	DV	132M12/2	230
	5.8/37	1160/1030	77.89*	38300	3.7/4.2	KA	97	DV	132M12/2	190
	6.4/41	1050/930	70.54	37400	4.1/4.6	KAF	97	DV	132M12/2	215
	7.2/46	930/830	62.55	36300	4.6/5.2					
	4.4/28	1530/1360	102.71*	28500	1.75/2.0					
	5.2/33	1280/1140	86.34	28100	2.1/2.4					
	5.7/36	1180/1050	79.34	27700	2.3/2.6					
	6.4/41	1050/930	70.46	27000	2.6/2.9	K	87	DV	132M12/2	150
	7.1/46	940/830	63.00*	26400	2.9/3.2	KF	87	DV	132M12/2	160
	7.9/51	840/750	56.64	25800	3.2/3.6	KA	87	DV	132M12/2	140
	9.2/59	730/650	49.16	25000	3.7/4.2	KAF	87	DV	132M12/2	155
	10/66	655/580	44.02	24400	4.0/4.5					
	12/79	545/485	36.52*	23300	4.6/5.2					
	5.8/37	1160/1030	78.07	17600	1.35/1.50					
	6.1/39	1100/980	73.99	17900	1.40/1.60					
	7.0/45	960/860	64.75	18500	1.60/1.80					
	7.7/50	870/770	58.34	18800	1.80/2.0					
	8.8/56	760/675	51.18	19100	2.0/2.3	K	77	DV	132M12/2	115
	10/64	670/595	45.16	19300	2.3/2.6	KF	77	DV	132M12/2	125
	11/72	595/530	40.04	19500	2.6/2.9	KA	77	DV	132M12/2	110
	15/94	460/410	30.89	19800	3.4/3.8	KAF	77	DV	132M12/2	115
	15/99	435/385	29.27	19500	3.6/4.0					
	18/113	380/340	25.62	18900	4.1/4.6					
	20/125	345/305	23.08	18500	4.5/5.1					
	22/143	300/270	20.25	17900	5.0/5.6					
	25/162	265/235	17.87	17300	5.5/6.1					
	28/183	235/210	15.84	16800	6.0/6.7					
	33/214	200/179	13.52	16100	6.7/7.5	K	77	DV	132M12/2	115
	36/234	184/163	12.36	15600	5.5/6.1	KF	77	DV	132M12/2	125
	42/267	161/143	10.84	15100	6.2/6.9	KA	77	DV	132M12/2	110
	47/302	142/126	9.56	14600	6.6/7.4	KAF	77	DV	132M12/2	115
	53/341	126/112	8.48	14100	7.1/7.9					
	62/399	108/96	7.24	13500	7.6/8.6					
0.85/5.0	3.4/21	2400/2260	136.14	82700	5.4/5.8	K	127	DV	132ML12/2	490
	3.8/24	2160/2030	122.48	82800	6.0/6.4	KF	127	DV	132ML12/2	530
	4.2/26	1940/1830	110.18	82800	6.7/7.1	KA	127	DV	132ML12/2	460
						KAF	127	DV	132ML12/2	500
	4.1/26	1980/1860	112.41*	61500	4.0/4.3	K	107	DV	132ML12/2	335
	4.6/29	1780/1670	100.75	59900	4.5/4.8	KF	107	DV	132ML12/2	345
	5.1/32	1610/1510	90.96*	58500	5.0/5.3	KA	107	DV	132ML12/2	305
						KAF	107	DV	132ML12/2	330



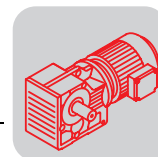
P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
0.85/5.0	4.8/30	1710/1600	96.80	39200	2.5/2.7	K 97 KF 97 KA 97 KAF 97	DV	132ML12/2		220
	5.3/33	1530/1430	86.52	38300	2.8/3.0					240
	5.9/37	1370/1290	77.89*	37400	3.1/3.3					200
	6.5/41	1240/1170	70.54	36600	3.5/3.7					225
	7.4/46	1100/1040	62.55	35600	3.9/4.2					
	8.1/51	1000/940	56.55	34800	4.3/4.6	K 87 KF 87 KA 87 KAF 87	DV	132ML12/2		160
	5.8/36	1400/1320	79.34	26700	1.95/2.1					170
	6.5/41	1240/1170	70.46	26100	2.2/2.3					150
	7.3/46	1110/1040	63.00*	25600	2.4/2.6					160
	8.1/51	1000/940	56.64	25100	2.7/2.9					
	9.4/59	870/820	49.16	24400	3.1/3.3					
	10/65	775/730	44.02	23800	3.4/3.6					
	13/79	645/605	36.52*	22900	3.9/4.1					
	15/92	555/520	31.39	22100	4.9/5.2	K 77 KF 77 KA 77 KAF 77	DV	132ML12/2		125
	7.9/49	1030/970	58.34	18200	1.50/1.60					135
	9.0/56	900/850	51.18	18700	1.70/1.85					120
	10/64	795/750	45.16	19000	1.95/2.1					125
	11/72	705/665	40.04	19200	2.2/2.3					
	20/125	405/385	23.08	18100	3.8/4.1					
	23/142	355/335	20.25	17600	4.2/4.5					
	26/161	315/295	17.87	17000	4.6/4.9					
	29/182	280/265	15.84	16500	5.0/5.3	K 77 KF 77 KA 77 KAF 77	DV	132ML12/2		125
	34/213	240/225	13.52	15900	5.6/6.0					135
	37/233	220/205	12.36	15400	4.6/4.9					120
	42/266	191/180	10.84	14900	5.2/5.5					125
	48/301	169/159	9.56	14400	5.6/5.9					
	54/340	150/141	8.48	14000	6.0/6.3					
	64/398	128/120	7.24	13400	6.4/6.8					
1.2/7.0	3.2/21	3550/3160	136.14	82600	3.7/4.1	K 127 KF 127 KA 127 KAF 127	DV	160M12/2		495
	3.6/24	3190/2840	122.48	82600	4.1/4.6					540
	4.0/26	2870/2560	110.18	82700	4.5/5.1					465
	4.9/32	2340/2090	89.89	81500	5.6/6.2					500
	3.9/26	2930/2610	112.41*	59400	2.7/3.1	K 107 KF 107 KA 107 KAF 107	DV	160M12/2		340
	4.4/29	2620/2340	100.75	58000	3.1/3.4					350
	4.8/32	2370/2110	90.96*	56700	3.4/3.8					310
	5.3/35	2150/1920	82.61	55500	3.7/4.2					335
	6.0/39	1910/1700	73.30	54000	4.2/4.7	K 107 KF 107 KA 107 KAF 107	DV	160M12/2		340
	6.6/43	1730/1540	66.52*	52700	4.6/5.2					350
	7.7/50	1490/1330	57.17*	50800	5.4/6.0					310
										335
	4.5/30	2520/2250	96.80	36900	1.70/1.90	K 97 KF 97 KA 97 KAF 97	DV	160M12/2		225
	5.1/33	2250/2010	86.52	36300	1.90/2.1					245
	5.7/37	2030/1810	77.89*	35600	2.1/2.4					205
	6.2/41	1840/1640	70.54	35000	2.3/2.6					230
	7.0/46	1630/1450	62.55	34200	2.6/3.0					
	7.8/51	1470/1310	56.55	33500	2.9/3.3					
	9.2/60	1250/1110	47.93*	32400	3.4/3.9					
	11/69	1090/970	41.87	31400	3.9/4.4	K 97 KF 97 KA 97 KAF 97	DV	160M12/2		225
	11/75	1000/890	38.30	30800	4.3/4.8					245
	13/84	890/795	34.23	30000	4.8/5.4					205
	14/93	800/715	30.82	29200	5.4/6.0					230
	5.5/36	2070/1840	79.34	24500	1.30/1.45	K 87 KF 87 KA 87 KAF 87	DV	160M12/2		165
	6.2/41	1840/1640	70.46	24200	1.45/1.65					175
	7.0/46	1640/1460	63.00*	23900	1.65/1.85					155
	7.8/51	1480/1310	56.64	23600	1.85/2.1					165
	9.0/59	1280/1140	49.16	23100	2.1/2.4					
	10/65	1150/1020	44.02	22700	2.3/2.5					
	12/79	950/850	36.52*	21900	2.6/3.0					
	14/92	820/730	31.39	21300	3.3/3.7					
	16/103	725/645	27.88	20700	3.6/4.0					
	18/116	650/580	24.92	20200	3.9/4.3					



P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
1.2/7.0	20/129	585/520	22.41	19800	3.9/4.4	K	87	DV	160M12/2	165
	23/148	505/450	19.45	19100	4.5/5.1	KF	87	DV	160M12/2	175
	25/165	455/405	17.42	18600	4.9/5.4	KA	87	DV	160M12/2	155
	28/180	415/370	16.00	18000	4.3/4.9	KAF	87	DV	160M12/2	165
	7.5/49	1520/1350	58.34	15600	1.00/1.15	K	77	DV	160M12/2	130
	8.6/56	1330/1190	51.18	16800	1.15/1.30					
	9.7/64	1180/1050	45.16	17600	1.30/1.50					
	11/72	1040/930	40.04	18100	1.50/1.65					
	19/125	600/535	23.08	17400	2.6/2.9					
	22/142	525/470	20.25	16900	2.9/3.2					
	25/161	465/415	17.87	16500	3.1/3.5					
	28/182	410/370	15.84	16100	3.4/3.8					
	33/213	350/315	13.52	15500	3.8/4.3					
	36/233	320/285	12.36	15000	3.1/3.5					
	41/266	280/250	10.84	14500	3.5/3.9					
	46/301	250/220	9.56	14100	3.8/4.2					
	52/340	220/197	8.48	13700	4.0/4.5					
	61/398	189/168	7.24	13200	4.4/4.9					
1.4/8.5	3.4/21	3910/3800	136.14	82500	3.3/3.4	K	127	DV	160L12/2	550
	3.8/24	3520/3420	122.48	82600	3.7/3.8	KF	127	DV	160L12/2	600
	4.2/26	3170/3070	110.18	82600	4.1/4.2	KA	127	DV	160L12/2	530
						KAF	127	DV	160L12/2	560
	4.1/26	3230/3140	112.41*	57600	2.5/2.6	K	107	DV	160L12/2	405
	4.6/29	2900/2810	100.75	56400	2.8/2.9					
	5.1/32	2620/2540	90.96*	55200	3.1/3.2					
	5.6/35	2380/2300	82.61	54100	3.4/3.5					
	6.3/40	2110/2040	73.30	52800	3.8/3.9					
	7.0/44	1910/1860	66.52*	51600	4.2/4.3	KAF	107	DV	160L12/2	400
	4.8/30	2780/2700	96.80	35200	1.55/1.60	K	97	DV	160L12/2	290
	5.4/34	2490/2410	86.52	34700	1.75/1.80					
	6.0/37	2240/2170	77.89*	34200	1.90/2.0					
	6.6/41	2030/1970	70.54	33700	2.1/2.2					
	7.4/47	1800/1740	62.55	33100	2.4/2.5					
	8.2/51	1630/1580	56.55	32500	2.6/2.7					
	9.7/61	1380/1340	47.93*	31500	3.1/3.2					
	11/70	1200/1170	41.87	30600	3.6/3.7					
	12/76	1100/1070	38.30	30000	3.9/4.0					
	14/85	980/950	34.23	29300	4.4/4.5					
	5.9/37	2280/2210	79.34	22900	1.20/1.20	K	87	DV	160L12/2	230
	6.6/41	2030/1970	70.46	22800	1.35/1.35					
	7.4/46	1810/1760	63.00*	22600	1.50/1.55					
	8.2/51	1630/1580	56.64	22400	1.65/1.70					
	9.5/59	1410/1370	49.16	22100	1.90/1.95					
	11/66	1270/1230	44.02	21700	2.1/2.1					
	13/80	1050/1020	36.52*	21100	2.4/2.5					
	15/93	900/880	31.39	20600	3.0/3.1					
	17/104	800/775	27.88	20100	3.2/3.3					
	19/117	715/695	24.92	19700	3.5/3.6					
	21/130	645/625	22.41	19300	3.6/3.7					
	24/150	560/540	19.45	18700	4.1/4.2					
	27/167	500/485	17.42	18200	4.4/4.5					
	29/182	460/445	16.00	17600	3.9/4.0					
	32/201	415/405	14.45	17500	5.1/5.2					
	37/232	360/350	12.56	16900	5.5/5.7	KF	87	DV	160L12/2	235
	42/261	320/310	11.17	16200	4.7/4.8	KA	87	DV	160L12/2	215
	47/291	285/280	10.00	15800	5.2/5.4	KAF	87	DV	160L12/2	230
	56/351	240/230	8.29	15100	5.9/6.1	K	157	DV	180M12/2	820
	64/404	205/200	7.21	14600	6.3/6.5					
2.0/12.0	3.8/24	5080/4790	122.39	106500	3.5/3.8	K	157	DV	180M12/2	820
	4.6/29	4160/3920	100.22	101600	4.3/4.6	KF	157	DV	180M12/2	900
	5.0/32	3810/3580	91.65	99400	4.7/5.0	KA	157	DV	180M12/2	780
						KAF	157	DV	180M12/2	840



P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B					m [kg]
2.0/12.0	4.2/27	4570/4310	110.18	80900	2.8/3.0	K	127	DV	180M12/2	580
	5.1/33	3730/3520	89.89	77400	3.5/3.7	KF	127	DV	180M12/2	620
	5.6/36	3400/3210	81.98	75900	3.8/4.1	KA	127	DV	180M12/2	550
						KAF	127	DV	180M12/2	590
	5.1/32	3780/3560	90.96*	52100	2.1/2.3					
	5.6/35	3430/3230	82.61	51300	2.3/2.5	K	107	DV	180M12/2	430
	6.3/40	3040/2870	73.30	50200	2.6/2.8	KF	107	DV	180M12/2	440
	6.9/44	2760/2600	66.52*	49300	2.9/3.1	KA	107	DV	180M12/2	400
	8.1/51	2370/2240	57.17*	47900	3.4/3.6	KAF	107	DV	180M12/2	425
	9.2/59	2070/1950	49.90	46500	3.8/4.0					
	5.9/38	3230/3050	77.89*	31100	1.35/1.40					
	6.5/42	2930/2760	70.54	30900	1.45/1.55					
	7.4/47	2600/2450	62.55	30500	1.65/1.75					
	8.1/52	2350/2210	56.55	30200	1.85/1.95	K	97	DV	180M12/2	315
	9.6/61	1990/1870	47.93*	29500	2.2/2.3	KF	97	DV	180M12/2	335
	11/70	1740/1640	41.87	28900	2.5/2.6	KA	97	DV	180M12/2	295
	15/95	1280/1200	30.82	27400	3.4/3.6	KAF	97	DV	180M12/2	320
	16/105	1160/1090	27.91	26800	3.7/3.9					
	19/118	1030/970	24.75	26200	4.2/4.4					
	7.3/47	2620/2460	63.00*	19700	1.05/1.10					
	8.1/52	2350/2220	56.64	19800	1.15/1.20					
	9.4/60	2040/1920	49.16	19800	1.30/1.40					
	10/67	1830/1720	44.02	19700	1.40/1.50					
	13/80	1520/1430	36.52*	19400	1.65/1.75					
	18/118	1030/970	24.92	18500	2.4/2.6	K	87	DV	180M12/2	255
	21/131	930/880	22.41	18200	2.5/2.6	KF	87	DV	180M12/2	265
	24/151	810/760	19.45	17800	2.9/3.0	KA	87	DV	180M12/2	245
	26/168	725/680	17.42	17400	3.0/3.2	KAF	87	DV	180M12/2	255
	32/203	600/565	14.45	16800	3.5/3.7					
	37/233	520/490	12.56	16300	3.8/4.1					
	41/262	465/435	11.17	15600	3.2/3.4					
	46/293	415/390	10.00	15200	3.6/3.8					
	55/353	345/325	8.29	14600	4.1/4.3					
	64/406	300/280	7.21	14100	4.3/4.6					
2.3/13.5	3.8/24	5840/5370	122.39	105100	3.1/3.4	K	157	DV	180L12/2	830
	4.6/29	4790/4390	100.22	100400	3.8/4.1	KF	157	DV	180L12/2	910
	5.0/32	4380/4020	91.65	98300	4.1/4.5	KA	157	DV	180L12/2	800
						KAF	157	DV	180L12/2	850
	4.2/27	5260/4830	110.18	79500	2.5/2.7					
	5.1/33	4290/3940	89.89	76300	3.0/3.3	K	127	DV	180L12/2	600
	5.6/36	3910/3590	81.98	74800	3.3/3.6	KF	127	DV	180L12/2	640
	6.5/41	3390/3110	70.95*	72500	3.8/4.2	KA	127	DV	180L12/2	570
	7.4/47	2990/2750	62.60	70400	4.4/4.7	KAF	127	DV	180L12/2	600
	5.1/32	4340/3990	90.96*	50800	1.85/2.0					
	5.6/36	3940/3620	82.61	50100	2.0/2.2	K	107	DV	180L12/2	445
	6.3/40	3500/3210	73.30	49100	2.3/2.5	KF	107	DV	180L12/2	455
	6.9/44	3180/2920	66.52*	48300	2.5/2.7	KA	107	DV	180L12/2	415
	8.1/51	2730/2510	57.17*	47000	2.9/3.2	KAF	107	DV	180L12/2	440
	9.2/59	2380/2190	49.90	45800	3.3/3.6					
	11/69	2020/1860	42.33*	44200	3.6/4.0					
	12/79	1770/1620	37.00*	43000	4.1/4.4	K	107	DV	180L12/2	445
	14/90	1560/1430	32.69	41800	4.6/5.0	KF	107	DV	180L12/2	455
	15/94	1490/1370	31.28*	41300	4.6/5.0	KA	107	DV	180L12/2	415
						KAF	107	DV	180L12/2	440
	5.9/38	3720/3420	77.89*	29800	1.15/1.25					
	6.5/42	3370/3090	70.54	29700	1.30/1.40					
	7.4/47	2990/2740	62.55	29500	1.45/1.55					
	8.1/52	2700/2480	56.55	29200	1.60/1.75	K	97	DV	180L12/2	330
	9.6/61	2290/2100	47.93*	28700	1.90/2.1	KF	97	DV	180L12/2	350
	11/70	2000/1840	41.87	28200	2.2/2.3	KA	97	DV	180L12/2	310
	15/95	1470/1350	30.82	26800	2.9/3.2	KAF	97	DV	180L12/2	335
	16/105	1330/1220	27.91	26400	3.2/3.5					
	19/119	1180/1080	24.75	25800	3.6/4.0					
	21/131	1070/980	22.37	25200	4.0/4.4					



P _m [kW]	n _a [1/min]	M _a [Nm]	i	F _{Ra} ¹⁾ [N]	SEW f _B		m [kg]
2.3/13.5	7.3/47	3010/2760	63.00*	18500	0.90/1.00		
	8.1/52	2700/2480	56.64	18700	1.00/1.10		
	9.4/60	2350/2160	49.16	18800	1.15/1.25		
	10/67	2100/1930	44.02	18800	1.25/1.35		
	13/81	1740/1600	36.52*	18700	1.45/1.55		
	18/118	1190/1090	24.92	18000	2.1/2.3		
	21/131	1070/980	22.41	17800	2.2/2.3	K	270
	24/151	930/850	19.45	17400	2.5/2.7	KF	280
	26/169	830/765	17.42	17100	2.7/2.9	KA	255
	32/204	690/635	14.45	16500	3.0/3.3	KAF	270
	37/234	600/550	12.56	16000	3.3/3.6		
	41/263	535/490	11.17	15300	2.8/3.1		
	46/294	475/440	10.00	15000	3.1/3.4		
	55/355	395/365	8.29	14400	3.5/3.9		
	64/408	345/315	7.21	14000	3.8/4.1		
3.5/20	2.6/16	12700/11700	179.86	190000	4.0/4.3		
	2.9/18	11600/10800	165.21	190000	4.3/4.6	K	1860
	3.3/20	10200/9420	144.59	190000	4.9/5.3	KH	1790
	3.7/23	9130/8450	129.69	190000	5.5/5.9		
	4.3/27	7730/7160	109.83	150000	4.1/4.5	K	1280
	5.4/33	6180/5730	87.86	150000	5.2/5.6	KH	1240
	4.7/29	7050/6530	100.22	95800	2.6/2.8		
	5.2/32	6450/5970	91.65	94100	2.8/3.0	K	880
	6.0/37	5610/5200	79.75	91500	3.2/3.5	KF	960
	6.8/42	4950/4590	70.38	89000	3.6/3.9	KA	850
	7.8/48	4290/3980	61.02	86200	4.2/4.5	KAF	910
	5.3/33	6330/5860	89.89	71600	2.1/2.2		
	5.8/36	5770/5340	81.98	70500	2.3/2.4	K	650
	6.7/41	4990/4620	70.95*	68800	2.6/2.8	KF	700
	7.6/47	4400/4080	62.60	67200	3.0/3.2	KA	630
	8.8/54	3800/3520	54.07	65200	3.4/3.7	KAF	660
	9.9/61	3360/3120	47.82	63600	3.9/4.2		
	12/73	2830/2620	40.19	61200	4.6/5.0		
	6.5/40	5160/4780	73.30	44600	1.55/1.65		
	7.1/44	4680/4340	66.52*	44200	1.70/1.85	K	500
	8.3/51	4020/3730	57.17*	43500	2.0/2.2	KF	510
	9.5/59	3510/3250	49.90	42700	2.2/2.4	KA	470
	11/69	2980/2760	42.33*	41600	2.5/2.7	KAF	495
	13/79	2600/2410	37.00*	40700	2.8/3.0		
	15/94	2200/2040	31.28*	39400	3.1/3.3		
	16/101	2040/1890	29.00	38900	3.5/3.8	K	500
	18/111	1850/1710	26.32	38100	3.9/4.2	KF	510
	21/130	1590/1470	22.62	36900	4.5/4.9	KA	470
						KAF	495
	7.6/47	4400/4080	62.55	24900	1.00/1.05		
	8.4/52	3980/3690	56.55	25100	1.10/1.15		
	9.9/61	3370/3120	47.93*	25200	1.25/1.40		
	11/70	2950/2730	41.87	25100	1.45/1.60		
	19/118	1740/1610	24.75	24000	2.5/2.7	K	385
	21/131	1570/1460	22.37	23600	2.7/3.0	KF	405
	25/155	1330/1240	18.96	23000	3.2/3.5	KA	365
	29/177	1170/1080	16.56	22400	3.7/4.0	KAF	390
	34/212	970/900	13.85	21700	4.4/4.8		
	40/244	840/780	11.99	21100	4.6/5.0		
	46/281	730/680	10.41	19900	3.9/4.2		
	55/337	615/570	8.71	19200	4.3/4.7		