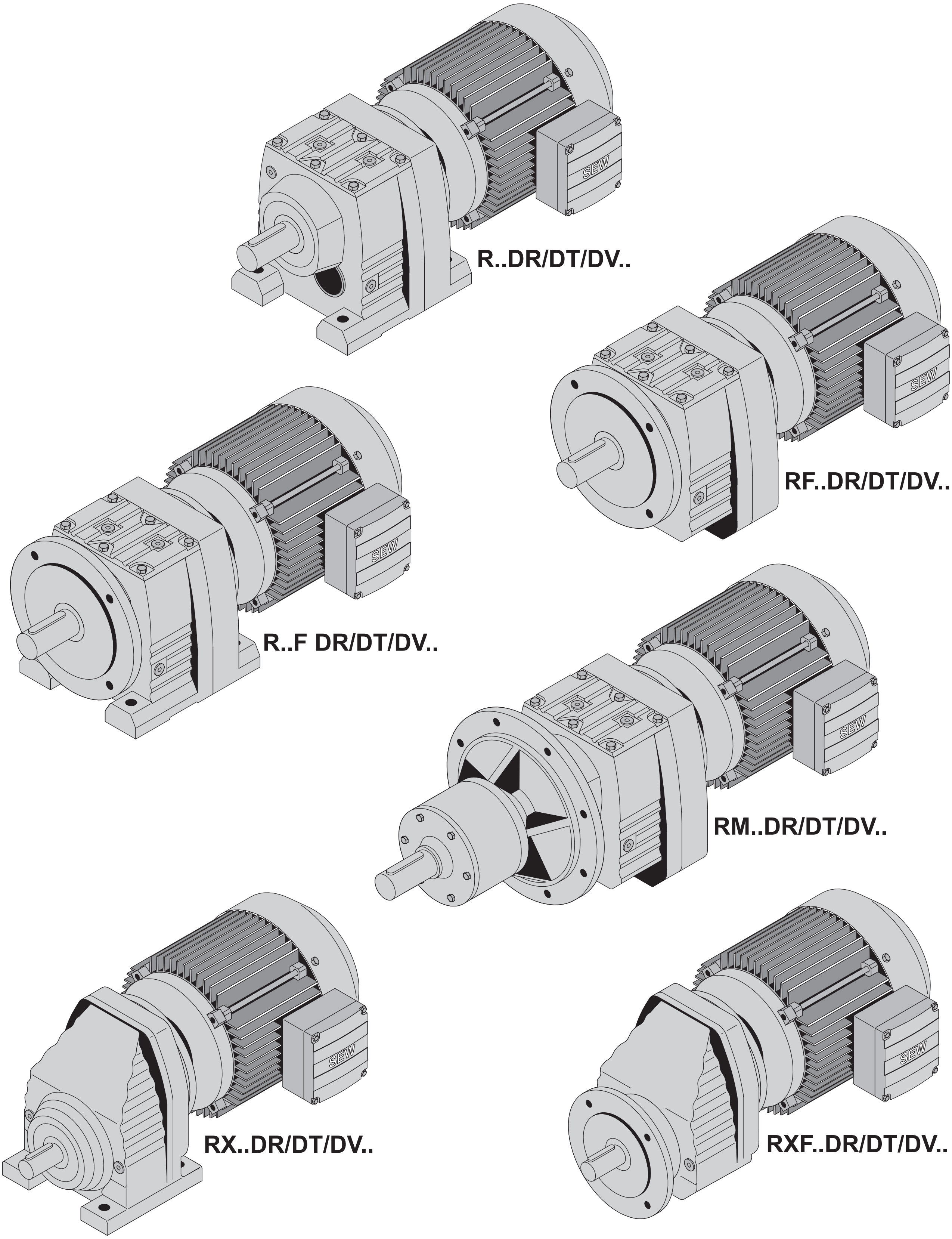
2 R..DR/DT/DV

2.1 R, RF, R..F, RM, RX, RXF..DR/DT/DV

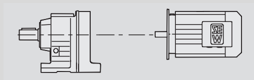


04453AXX

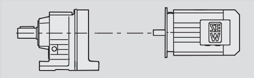
2.2 R..D..4/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.15/0.20	**6.9/14**	210/141	199.81	10200	2.9/4.3	**R**	**67**	**DR**	**63M4/2**	31
	7.4/15	193/130	184.07	10300	3.1/4.6	**RF**	**67**	**DR**	**63M4/2**	34
	7.3/15	195/132	186.89	7860	2.3/3.4	**R**	**57**	**DR**	**63M4/2**	24
	8.0/16	180/121	172.17	7890	2.5/3.7	**RF**	**57**	**DR**	**63M4/2**	28
	9.3/18	155/104	147.92	7920	2.9/4.3					
	7.8/15	185/125	176.88	5900	1.60/2.4	**R**	**47**	**DR**	**63M4/2**	19
	8.4/17	170/115	162.94	5940	1.75/2.6	**RF**	**47**	**DR**	**63M4/2**	19
	9.8/19	146/99	139.99	6010	2.1/3.0					
	11/22	127/86	121.87	6050	2.4/3.5					
	10/20	141/95	134.82	5550	1.40/2.1	**R**	**37**	**DR**	**63M4/2**	15
	11/22	129/87	123.66	5630	1.55/2.3	**RF**	**37**	**DR**	**63M4/2**	17
	13/26	110/74	105.28	5760	1.80/2.7					
	15/30	95/64	90.77	5780	2.1/3.1					
	16/32	89/60	84.61	5660	2.3/3.4					
	10/20	141/95	135.09	4180	0.90/1.35	**R**	**27**	**DR**	**63M4/2**	9.2
	11/22	130/87	123.91	4240	1.00/1.50	**RF**	**27**	**DR**	**63M4/2**	9.1
	13/26	110/74	105.49	4080	1.20/1.75					
	15/30	95/64	90.96	3920	1.35/2.0					
	16/32	89/60	84.78	3840	1.45/2.2					
	18/37	78/52	74.11	3700	1.70/2.5					
	20/39	73/49	69.47	3630	1.80/2.7					
	22/44	64/43	61.30	3500	2.0/3.0					
	25/49	58/39	55.87	3400	2.2/3.3					
	28/56	50/34	48.17	3260	2.6/3.8					
	17/33	85/58	81.64	1740	1.00/1.50	**R**	**17**	**DR**	**63M4/2**	7.6
	19/39	74/50	70.39	2240	1.15/1.70	**RF**	**17**	**DR**	**63M4/2**	7.5
	21/41	69/46	65.61	2200	1.25/1.85					
	24/47	60/40	57.35	2130	1.40/2.1					
	25/50	56/38	53.76	2100	1.50/2.2					
	29/57	50/33	47.44	2030	1.70/2.5					
	31/61	46/31	44.18	2000	1.85/2.7					
	35/70	40/27	38.61	1930	2.1/3.1					
	38/75	38/26	36.20	1900	2.3/3.3					
	43/85	33/23	31.94	1830	2.5/3.8					
	48/96	30/20	28.32	1770	2.9/4.3					
	57/113	25/17	24.07	1690	3.4/5.0					
	54/107	26/18	25.23	1720	3.2/4.8	**R**	**17**	**DR**	**63M4/2**	7.3
	59/117	24/16	23.15	1670	3.5/5.2	**RF**	**17**	**DR**	**63M4/2**	7.2
	70/138	21/14	19.71	1600	4.1/6.1					
	81/160	18/12	16.99	1530	4.8/7.1					
	87/171	17/11	15.84	1500	5.1/7.6					
	99/196	15/9.8	13.84	1440	5.9/8.7					
	106/209	14/9.1	12.98	1410	6.3/9.3					
	120/237	12/8.1	11.45	1360	6.8/10					
	135/267	11/7.2	10.15	1310	7.3/11					
	159/314	9.0/6.1	8.63	1250	8.0/12					
	182/359	7.9/5.3	7.55	1190	7.1/11					
	195/385	7.4/5.0	7.04	1160	7.4/11					
	223/441	6.4/4.3	6.15	1110	8.4/13					
	238/470	6.0/4.1	5.76	1090	8.8/13					
	269/533	5.3/3.6	5.09	1050	9.6/14					
	304/601	4.7/3.2	4.51	1010	10/15					
	357/707	4.0/2.7	3.83	960	11/17					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.15/0.20	**249/493**	5.8/3.9	5.50*	2680	6.7/10					
	270/535	5.3/3.6	5.07	2610	6.8/10					
	315/623	4.6/3.1	4.35	2490	15/22					
	362/715	4.0/2.7	3.79	2380	17/26					
	386/763	3.7/2.5	3.55*	2330	19/28					
	437/864	3.3/2.2	3.14	2230	20/30	**RX**	**57**	**DR**	**63M4/2**	15
	470/930	3.0/2.1	2.91	2180	22/32	**RXF**	**57**	**DR**	**63M4/2**	17
	519/1025	2.8/1.9	2.64*	2110	25/36					
	578/1145	2.5/1.7	2.37	2040	28/41					
	671/1325	2.1/1.4	2.04	1940	33/49					
	714/1410	2.0/1.4	1.92*	1900	35/49					
	829/1640	1.7/1.2	1.65	1810	41/58					
0.20/0.28	**7.0/14**	270/193	195.24*	12900	3.0/4.3					
	8.2/16	230/164	166.59	13000	3.5/5.0	**R**	**77**	**DR**	**63L4/2**	38
	9.4/19	205/144	145.67	13000	4.0/5.7	**RF**	**77**	**DR**	**63L4/2**	43
	9.9/20	193/137	138.39	13000	4.3/6.0					
	6.9/14	280/197	199.81	9980	2.2/3.0					
	7.4/15	255/182	184.07	10100	2.3/3.3	**R**	**67**	**DR**	**63L4/2**	32
	8.7/17	220/156	158.14	10200	2.7/3.9	**RF**	**67**	**DR**	**63L4/2**	35
	10/20	192/136	137.67	10300	3.1/4.4					
	7.3/15	260/184	186.89	7730	1.75/2.4					
	8.0/16	240/170	172.17	7780	1.90/2.7	**R**	**57**	**DR**	**63L4/2**	25
	9.3/18	205/146	147.92	7840	2.2/3.1	**RF**	**57**	**DR**	**63L4/2**	28
	11/21	180/127	128.77	7890	2.5/3.5					
	11/22	168/119	120.63	7900	2.7/3.8					
	7.8/15	245/175	176.88	5680	1.20/1.70					
	8.4/17	225/161	162.94	5760	1.30/1.85					
	9.8/19	195/138	139.99	5870	1.55/2.2	**R**	**47**	**DR**	**63L4/2**	20
	11/22	170/120	121.87	5940	1.75/2.5	**RF**	**47**	**DR**	**63L4/2**	20
	12/24	159/113	114.17	5970	1.90/2.7					
	14/27	141/100	100.86	6020	2.1/3.0					
	15/29	131/92	93.68	5930	2.3/3.3					
	10/20	188/133	134.82	5090	1.05/1.50					
	11/22	172/122	123.66	5260	1.15/1.65					
	13/26	147/104	105.28	5500	1.35/1.90					
	15/30	127/90	90.77	5650	1.60/2.2	**R**	**37**	**DR**	**63L4/2**	16
	16/32	118/84	84.61	5550	1.70/2.4	**RF**	**37**	**DR**	**63L4/2**	17
	19/37	103/73	73.96	5340	1.95/2.7					
	20/39	97/68	69.33	5240	2.1/2.9					
	22/44	85/60	61.18	5050	2.3/3.3					
	13/26	147/104	105.49	3930	0.90/1.25					
	15/30	127/90	90.96	3790	1.05/1.45					
	16/32	118/84	84.78	3720	1.10/1.55					
	18/37	103/73	74.11	3590	1.25/1.80					
	20/39	97/69	69.47	3530	1.35/1.90	**R**	**27**	**DR**	**63L4/2**	9.9
	22/44	86/61	61.30	3410	1.50/2.2	**RF**	**27**	**DR**	**63L4/2**	9.8
	25/49	78/55	55.87	3330	1.65/2.4					
	28/56	67/48	48.17	3190	1.95/2.7					
	31/60	63/44	44.90	3130	2.1/2.9					
	35/69	55/39	39.25	3010	2.4/3.4					
	37/74	51/36	36.79	2950	2.5/3.6					
	21/41	92/65	65.61	1340	0.95/1.30					
	24/47	80/57	57.35	2020	1.05/1.50					
	25/50	75/53	53.76	1990	1.15/1.60					
	29/57	66/47	47.44	1940	1.30/1.80					
	31/61	62/44	44.18	1910	1.40/1.95	**R**	**17**	**DR**	**63L4/2**	8.3
	35/70	54/38	38.61	1850	1.60/2.2	**RF**	**17**	**DR**	**63L4/2**	8.2
	38/75	51/36	36.20	1820	1.70/2.4					
	43/85	45/32	31.94	1770	1.90/2.7					
	48/96	40/28	28.32	1720	2.2/3.1					
	57/113	34/24	24.07	1640	2.5/3.6					

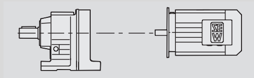
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.20/0.28	**54/107**	35/25	25.23	1660	2.4/3.4					
	59/117	32/23	23.15	1630	2.6/3.7					
	70/138	28/19	19.71	1560	3.1/4.4					
	81/160	24/17	16.99	1500	3.6/5.1					
	87/171	22/16	15.84	1470	3.9/5.5					
	99/196	19/14	13.84	1410	4.4/6.2					
	106/209	18/13	12.98	1390	4.7/6.6					
	120/237	16/11	11.45	1340	5.1/7.2	**R**	**17**	**DR**	**63L4/2**	8.0
	135/267	14/10	10.15	1290	5.4/7.7	**RF**	**17**	**DR**	**63L4/2**	7.9
	159/314	12/8.5	8.63	1230	6.0/8.5					
	182/359	11/7.4	7.55	1170	5.3/7.6					
	195/385	9.8/6.9	7.04	1140	5.6/8.0					
	223/441	8.6/6.1	6.15	1100	6.3/8.9					
	238/470	8.0/5.7	5.76	1080	6.6/9.3					
	269/533	7.1/5.0	5.09	1040	7.2/10					
	304/601	6.3/4.4	4.51	1000	7.6/11					
	357/707	5.3/3.8	3.83	950	8.5/12					
	249/493	7.7/5.4	5.50*	2670	5.1/7.2					
	270/535	7.1/5.0	5.07	2600	5.1/7.2					
	315/623	6.1/4.3	4.35	2480	11/16					
	362/715	5.3/3.7	3.79	2370	13/19					
	386/763	4.9/3.5	3.55*	2320	14/20					
	437/864	4.4/3.1	3.14	2230	15/21	**RX**	**57**	**DR**	**63L4/2**	16
	470/930	4.1/2.9	2.91	2170	16/23	**RXF**	**57**	**DR**	**63L4/2**	17
	519/1025	3.7/2.6	2.64*	2100	19/27					
	578/1145	3.3/2.3	2.37	2030	21/30					
	671/1325	2.8/2.0	2.04	1930	25/35					
	714/1410	2.7/1.9	1.92*	1900	26/36					
	829/1640	2.3/1.6	1.65	1800	30/43					
0.25/0.37	**7.2/14**	335/255	195.24*	12700	2.5/3.2	**R**	**77**	**DT**	**71D4/2**	38
	8.4/16	285/215	166.59	12800	2.9/3.8	**RF**	**77**	**DT**	**71D4/2**	44
	9.6/19	250/189	145.67	12900	3.3/4.3					
	7.0/14	340/260	199.81	9680	1.75/2.3					
	7.6/15	315/240	184.07	9820	1.90/2.5					
	8.8/17	270/205	158.14	10000	2.2/2.9	**R**	**67**	**DT**	**71D4/2**	33
	10/20	235/179	137.67	10100	2.6/3.4	**RF**	**67**	**DT**	**71D4/2**	36
	11/21	220/168	128.97	10200	2.7/3.6					
	12/24	194/148	113.94	10300	3.1/4.1					
	7.5/15	320/245	186.89	7580	1.40/1.85					
	8.1/16	295/225	172.17	7650	1.55/2.0					
	9.5/18	250/192	147.92	7750	1.80/2.3	**R**	**57**	**DT**	**71D4/2**	27
	11/21	220/167	128.77	7820	2.1/2.7	**RF**	**57**	**DT**	**71D4/2**	30
	12/23	205/157	120.63	7840	2.2/2.9					
	13/26	182/138	106.58	7630	2.5/3.3					
	7.9/15	300/230	176.88	5410	1.00/1.30					
	8.6/17	280/210	162.94	5530	1.10/1.40					
	10/19	240/182	139.99	5710	1.25/1.65					
	11/22	210/158	121.87	5830	1.45/1.90	**R**	**47**	**DT**	**71D4/2**	21
	12/24	195/148	114.17	5870	1.55/2.0	**RF**	**47**	**DT**	**71D4/2**	21
	14/27	172/131	100.86	5940	1.75/2.3					
	15/29	160/122	93.68	5820	1.90/2.5					
	16/32	145/110	84.90	5660	2.1/2.7					
	18/36	130/99	76.23	5480	2.3/3.0					
	11/22	210/161	123.66	4800	0.95/1.25					
	13/26	180/137	105.28	5190	1.10/1.45	**R**	**37**	**DT**	**71D4/2**	17
	15/30	155/118	90.77	5430	1.30/1.70	**RF**	**37**	**DT**	**71D4/2**	18
	17/32	144/110	84.61	5420	1.40/1.80					
	19/37	126/96	73.96	5220	1.60/2.1					
	20/39	118/90	69.33	5130	1.70/2.2					
	23/44	104/80	61.18	4950	1.90/2.5	**R**	**37**	**DT**	**71D4/2**	17
	25/49	95/72	55.76	4830	2.1/2.8	**RF**	**37**	**DT**	**71D4/2**	18
	29/57	82/63	48.08	4620	2.4/3.2					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.25/0.37	**15/30**	155/118	90.96	3650	0.85/1.10					
	17/32	145/110	84.78	3590	0.90/1.20					
	19/37	126/96	74.11	3470	1.05/1.35					
	20/39	119/90	69.47	3420	1.10/1.45					
	23/44	105/80	61.30	3310	1.25/1.65	**R**	**27**	**DT**	**71D4/2**	11
	25/49	95/73	55.87	3240	1.35/1.80	**RF**	**27**	**DT**	**71D4/2**	11
	29/56	82/63	48.17	3110	1.60/2.1					
	31/61	77/58	44.90	3050	1.70/2.2					
	36/69	67/51	39.25	2940	1.95/2.6					
	38/74	63/48	36.79	2890	2.1/2.7					
	43/84	55/42	32.47	2790	2.4/3.1					
	26/51	92/70	53.76	1330	0.95/1.20					
	30/57	81/62	47.44	1830	1.05/1.40					
	32/62	75/57	44.18	1810	1.15/1.50					
	36/70	66/50	38.61	1760	1.30/1.70	**R**	**17**	**DT**	**71D4/2**	9.2
	39/75	62/47	36.20	1740	1.40/1.80	**RF**	**17**	**DT**	**71D4/2**	9.1
	44/85	55/42	31.94	1690	1.55/2.1					
	49/96	48/37	28.32	1650	1.75/2.3					
	58/113	41/31	24.07	1590	2.1/2.7					
	55/108	43/33	25.23	1610	2.0/2.6					
	60/118	40/30	23.15	1570	2.2/2.8					
	71/138	34/26	19.71	1510	2.5/3.3					
	82/160	29/22	16.99	1460	2.9/3.9					
	88/172	27/21	15.84	1430	3.2/4.1					
	101/196	24/18	13.84	1380	3.6/4.7					
	108/210	22/17	12.98	1350	3.9/5.0					
	122/238	20/15	11.45	1310	4.2/5.4	**R**	**17**	**DT**	**71D4/2**	8.9
	138/268	17/13	10.15	1260	4.5/5.8	**RF**	**17**	**DT**	**71D4/2**	8.8
	162/315	15/11	8.63	1210	4.9/6.4					
	185/360	13/9.8	7.55	1140	4.3/5.7					
	199/387	12/9.1	7.04	1120	4.6/6.0					
	228/442	11/8.0	6.15	1080	5.1/6.8					
	243/472	9.8/7.5	5.76	1060	5.4/7.1					
	275/535	8.7/6.6	5.09	1020	5.9/7.7					
	310/603	7.7/5.9	4.51	990	6.2/8.1					
	365/710	6.5/5.0	3.83	940	6.9/9.0					
	255/495	9.4/7.1	5.50*	2660	4.2/5.5					
	276/537	8.6/6.6	5.07	2590	4.2/5.5					
	322/625	7.4/5.7	4.35	2460	9.2/12					
	369/718	6.5/4.9	3.79	2360	11/14					
	394/766	6.1/4.6	3.55*	2310	11/15					
	446/867	5.3/4.1	3.14	2220	12/16	**RX**	**57**	**DT**	**71D4/2**	17
	481/934	5.0/3.8	2.91	2160	13/18	**RXF**	**57**	**DT**	**71D4/2**	19
	530/1030	4.5/3.4	2.64*	2100	15/20					
	591/1150	4.0/3.1	2.37	2020	17/22					
	686/1330	3.5/2.7	2.04	1930	20/26					
	729/1415	3.3/2.5	1.92*	1890	21/28					
	847/1645	2.8/2.1	1.65	1800	25/33					
0.40/0.63	**5.6/11**	680/550	246.54	20000	2.3/2.8					
	6.4/12	600/485	216.54	20000	2.6/3.2	**R**	**87**	**DT**	**80K4/2**	66
	6.7/13	570/460	205.71	20000	2.7/3.4	**RF**	**87**	**DT**	**80K4/2**	73
	7.6/15	505/405	181.77	20000	3.1/3.8					
	8.3/16	460/370	166.59	12300	1.80/2.2					
	9.5/19	405/325	145.67	12500	2.0/2.5					
	10/20	385/310	138.39	12600	2.1/2.7	**R**	**77**	**DT**	**80K4/2**	40
	11/22	335/270	121.42	12700	2.4/3.0	**RF**	**77**	**DT**	**80K4/2**	46
	13/26	285/230	102.99	12800	2.9/3.6					
	15/29	255/205	92.97	12900	3.2/4.0					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.40/0.63	**8.7/17**	440/350	158.14	9080	1.35/1.70	**R**	**67**	**DT**	**80K4/2**	34
	10/20	380/305	137.67	9460	1.55/1.95	**RF**	**67**	**DT**	**80K4/2**	37
	11/21	355/285	128.97	9600	1.70/2.1					
	12/24	315/255	113.94	9810	1.90/2.4					
	13/26	295/235	105.83	9920	2.1/2.5					
	14/28	265/215	95.91	10000	2.3/2.8					
	16/31	240/192	86.11	10100	2.5/3.1					
	19/36	205/165	74.17	10200	2.9/3.6					
	20/39	193/155	69.75	10300	3.1/3.9					
	9.3/18	410/330	147.92	7270	1.10/1.35	**R**	**57**	**DT**	**80K4/2**	28
	11/21	355/285	128.77	7460	1.25/1.55	**RF**	**57**	**DT**	**80K4/2**	31
	11/22	335/270	120.63	7530	1.35/1.65					
	13/25	295/240	106.58	7300	1.55/1.90					
	14/27	275/220	98.99	7160	1.65/2.0					
	15/30	250/200	89.71	6970	1.80/2.3					
	17/34	225/180	80.55	6780	2.0/2.5					
	20/39	192/154	69.23	6500	2.4/2.9					
	21/42	180/145	64.85	6390	2.5/3.1					
	12/24	315/255	114.17	5330	0.95/1.20	**R**	**47**	**DT**	**80K4/2**	22
	14/27	280/225	100.86	5530	1.05/1.35	**RF**	**47**	**DT**	**80K4/2**	22
	15/29	260/210	93.68	5510	1.15/1.45					
	16/32	235/189	84.90	5380	1.30/1.60					
	18/35	210/170	76.23	5240	1.40/1.75					
	20/39	190/153	68.54	5100	1.60/1.95					
	21/42	178/143	64.21	5010	1.70/2.1					
	24/48	157/126	56.73	4850	1.90/2.4					
	26/51	146/117	52.69	4750	2.1/2.6					
	29/57	132/106	47.75	4630	2.3/2.8					
	32/63	119/96	42.87	4490	2.5/3.1					
	19/37	205/165	73.96	4880	1.00/1.20	**R**	**37**	**DT**	**80K4/2**	19
	20/39	192/155	69.33	4840	1.05/1.30	**RF**	**37**	**DT**	**80K4/2**	20
	23/44	169/136	61.18	4700	1.20/1.45					
	25/48	154/124	55.76	4590	1.30/1.60					
	29/56	133/107	48.08	4420	1.50/1.85					
	31/60	124/100	44.81	4340	1.60/2.0					
	35/69	108/87	39.17	4190	1.85/2.3					
	38/74	102/82	36.72	4120	1.95/2.4					
	43/83	90/72	32.40	3980	2.2/2.8					
	48/94	80/64	28.73	3850	2.5/3.1					
	57/111	68/54	24.42	3680	3.0/3.7					
	29/56	133/107	48.17	2900	1.00/1.20	**R**	**27**	**DT**	**80K4/2**	13
	31/60	124/100	44.90	2860	1.05/1.30	**RF**	**27**	**DT**	**80K4/2**	13
	35/69	109/88	39.25	2770	1.20/1.50					
	38/73	102/82	36.79	2730	1.30/1.60					
	43/83	90/72	32.47	2650	1.45/1.80					
	48/94	80/64	28.78	2570	1.65/2.0					
	56/110	68/55	24.47	2470	1.90/2.4					
	62/121	62/50	22.32	2410	2.1/2.6	**R**	**27**	**DT**	**80K4/2**	13
	71/140	54/43	19.35	2320	2.4/3.0	**RF**	**27**	**DT**	**80K4/2**	12
	76/149	50/40	18.08	2270	2.6/3.2					
	70/137	55/44	19.71	1380	1.55/1.95	**R**	**17**	**DT**	**80K4/2**	11
	81/159	47/38	16.99	1350	1.80/2.2	**RF**	**17**	**DT**	**80K4/2**	11
	87/170	44/35	15.84	1330	1.95/2.4					
	100/195	38/31	13.84	1290	2.2/2.8					
	106/208	36/29	12.98	1270	2.4/2.9					
	121/236	32/26	11.45	1240	2.6/3.2					
	136/266	28/23	10.15	1200	2.7/3.4					
	160/313	24/19	8.63	1150	3.0/3.8					
	183/358	21/17	7.55	1090	2.7/3.3					
	196/384	20/16	7.04	1070	2.8/3.5					
	224/439	17/14	6.15	1030	3.2/3.9					
	239/468	16/13	5.76	1010	3.3/4.1					
	271/531	14/11	5.09	980	3.6/4.5					
	306/599	13/10	4.51	950	3.8/4.8					
	360/704	11/8.5	3.83	910	4.3/5.3					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.40/0.63	**317/620**	12/9.7	4.35	2440	5.7/7.0					
	364/713	11/8.4	3.79	2340	6.6/8.2					
	389/761	9.8/7.9	3.55*	2290	7.0/8.7					
	440/861	8.7/7.0	3.14	2200	7.5/9.3					
	474/927	8.1/6.5	2.91	2150	8.3/10					
	523/1025	7.3/5.9	2.64*	2080	9.5/12	**RX**	**57**	**DT**	**80K4/2**	18
	582/1140	6.6/5.3	2.37	2010	10/13	**RXF**	**57**	**DT**	**80K4/2**	20
	676/1320	5.7/4.5	2.04	1920	12/15					
	719/1405	5.3/4.3	1.92*	1880	13/16					
	835/1635	4.6/3.7	1.65	1790	15/19					
	935/1830	4.1/3.3	1.48	1720	17/21					
	1060/2070	3.6/2.9	1.30	1660	18/22					
0.55/0.88	**4.8/9.3**	1100/900	289.74	28100	2.7/3.3	**R**	**97**	**DT**	**80N4/2**	110
	5.4/11	970/795	255.71	28200	3.1/3.8	**RF**	**97**	**DT**	**80N4/2**	125
	5.7/11	920/750	241.25	28300	3.3/4.0					
	5.6/11	940/765	246.54	20000	1.65/2.0					
	6.4/12	820/675	216.54	20000	1.90/2.3					
	6.7/13	785/640	205.71	20000	2.0/2.4	**R**	**87**	**DT**	**80N4/2**	68
	7.6/15	690/565	181.77	20000	2.2/2.7	**RF**	**87**	**DT**	**80N4/2**	75
	8.9/17	590/485	155.34	20000	2.6/3.2					
	9.7/19	540/445	142.41	20000	2.9/3.5					
	8.3/16	635/520	166.59	11400	1.30/1.60	**R**	**77**	**DT**	**80N4/2**	42
	9.5/19	555/455	145.67	11800	1.50/1.80	**RF**	**77**	**DT**	**80N4/2**	48
	10/20	525/430	138.39	12000	1.55/1.90					
	11/22	460/380	121.42	12200	1.75/2.2					
	13/26	390/320	102.99	12500	2.1/2.6	**R**	**77**	**DT**	**80N4/2**	42
	15/29	355/290	92.97	12600	2.3/2.8	**RF**	**77**	**DT**	**80N4/2**	48
	17/33	310/255	81.80	12800	2.6/3.2					
	18/35	295/240	77.24	12800	2.8/3.4					
	8.7/17	600/490	158.14	7540	1.00/1.20					
	10/20	525/430	137.67	8370	1.15/1.40					
	11/21	490/400	128.97	8660	1.20/1.50					
	12/24	435/355	113.94	9110	1.40/1.70	**R**	**67**	**DT**	**80N4/2**	36
	13/26	405/330	105.83	9320	1.50/1.80	**RF**	**67**	**DT**	**80N4/2**	39
	14/28	365/300	95.91	9550	1.65/2.0					
	16/31	330/270	86.11	9750	1.85/2.2					
	19/36	280/230	74.17	9960	2.1/2.6					
	20/39	265/215	69.75	10000	2.3/2.8					
	11/22	460/375	120.63	7070	1.00/1.20					
	13/25	405/330	106.58	6960	1.10/1.35					
	14/27	375/310	98.99	6840	1.20/1.45					
	15/30	340/280	89.71	6690	1.30/1.60	**R**	**57**	**DT**	**80N4/2**	30
	17/34	305/250	80.55	6520	1.45/1.80	**RF**	**57**	**DT**	**80N4/2**	33
	20/39	265/215	69.23	6280	1.70/2.1					
	21/42	245/200	64.85	6180	1.80/2.2					
	24/47	220/178	57.29	5980	2.1/2.5					
	26/51	205/166	53.22	5870	2.2/2.7	**R**	**57**	**DT**	**80N4/2**	30
	29/56	184/150	48.23	5720	2.5/3.0	**RF**	**57**	**DT**	**80N4/2**	33
	32/62	165/135	43.30	5550	2.7/3.3					
	16/32	325/265	84.90	5110	0.95/1.15					
	18/35	290/235	76.23	4990	1.05/1.25	**R**	**47**	**DT**	**80N4/2**	24
	20/39	260/215	68.54	4880	1.15/1.40	**RF**	**47**	**DT**	**80N4/2**	24
	21/42	245/200	64.21	4800	1.25/1.50					
	24/48	215/177	56.73	4670	1.40/1.70					
	26/51	200/164	52.69	4580	1.50/1.85					
	29/57	182/149	47.75	4470	1.65/2.0	**R**	**47**	**DT**	**80N4/2**	24
	32/63	163/133	42.87	4350	1.85/2.3	**RF**	**47**	**DT**	**80N4/2**	24
	37/73	141/115	36.93	4180	2.1/2.6					
	40/78	132/108	34.73	4110	2.3/2.8					
	25/48	210/174	55.76	4360	0.95/1.15					
	29/56	183/150	48.08	4220	1.10/1.35	**R**	**37**	**DT**	**80N4/2**	20
	31/60	171/140	44.81	4160	1.15/1.45	**RF**	**37**	**DT**	**80N4/2**	21
	35/69	149/122	39.17	4030	1.35/1.65					

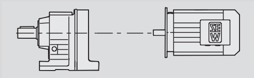
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.55/0.88	**38/74**	140/114	36.72	3970	1.45/1.75					
	43/83	123/101	32.40	3850	1.60/2.0	**R**	**37**	**DT**	**80N4/2**	20
	48/94	109/89	28.73	3730	1.85/2.2	**RF**	**37**	**DT**	**80N4/2**	21
	57/111	93/76	24.42	3570	2.2/2.6					
	38/73	140/115	36.79	2570	0.95/1.15					
	43/83	124/101	32.47	2510	1.05/1.30	**R**	**27**	**DT**	**80N4/2**	14
	48/94	110/90	28.78	2450	1.20/1.45	**RF**	**27**	**DT**	**80N4/2**	14
	56/110	93/76	24.47	2360	1.40/1.70					
	62/121	85/70	22.32	2310	1.55/1.85					
	71/140	74/60	19.35	2230	1.75/2.2	**R**	**27**	**DT**	**80N4/2**	14
	76/149	69/56	18.08	2200	1.90/2.3	**RF**	**27**	**DT**	**80N4/2**	13
	88/173	60/49	15.63	2120	2.2/2.7					
	70/137	75/61	19.71	1260	1.15/1.40					
	81/159	65/53	16.99	1240	1.30/1.60					
	87/170	60/49	15.84	1230	1.40/1.70					
	100/195	53/43	13.84	1200	1.60/1.95					
	106/208	49/40	12.98	1190	1.70/2.1					
	121/236	44/36	11.45	1160	1.85/2.3					
	136/266	39/32	10.15	1140	2.0/2.4	**R**	**17**	**DT**	**80N4/2**	12
	160/313	33/27	8.63	1100	2.2/2.7	**RF**	**17**	**DT**	**80N4/2**	12
	183/358	29/24	7.55	1030	1.95/2.4					
	196/384	27/22	7.04	1010	2.1/2.5					
	224/439	23/19	6.15	980	2.3/2.8					
	239/468	22/18	5.76	970	2.4/3.0					
	271/531	19/16	5.09	940	2.6/3.2					
	306/599	17/14	4.51	920	2.8/3.4					
	360/704	15/12	3.83	880	3.1/3.8					
	317/620	17/14	4.35	2410	4.1/5.0					
	364/713	14/12	3.79	2310	4.8/5.9					
	389/761	14/11	3.55*	2270	5.1/6.3					
	440/861	12/9.8	3.14	2180	5.5/6.6					
	474/927	11/9.1	2.91	2130	6.0/7.4					
	523/1025	10/8.2	2.64*	2060	6.9/8.4	**RX**	**57**	**DT**	**80N4/2**	20
	582/1140	9.0/7.4	2.37	2000	7.7/9.3	**RXF**	**57**	**DT**	**80N4/2**	22
	676/1320	7.8/6.4	2.04	1900	8.9/11					
	719/1405	7.3/6.0	1.92*	1870	9.5/12					
	835/1635	6.3/5.1	1.65	1780	11/14					
	935/1830	5.6/4.6	1.48	1710	12/15					
	1060/2070	5.0/4.1	1.30	1650	13/15					
0.88/1.3	**5.5/11**	1510/1130	255.71	27600	2.0/2.7					
	5.9/12	1430/1060	241.25	27700	2.1/2.8					
	6.6/13	1280/950	216.28	27900	2.3/3.2	**R**	**97**	**DT**	**90S4/2**	115
	7.6/15	1100/820	186.30	28100	2.7/3.7	**RF**	**97**	**DT**	**90S4/2**	130
	8.3/17	1010/750	170.02	28200	3.0/4.0					
	9.4/19	890/665	150.78	28300	3.4/4.5					
	6.6/13	1280/950	216.54	18600	1.20/1.65	**R**	**87**	**DT**	**90S4/2**	73
	6.9/14	1220/910	205.71	18900	1.25/1.70	**RF**	**87**	**DT**	**90S4/2**	80
	7.8/16	1080/800	181.77	19500	1.45/1.95					
	9.1/18	920/685	155.34	20000	1.70/2.3					
	10/20	840/625	142.41	20000	1.85/2.5					
	11/23	740/550	124.97	20000	2.1/2.8	**R**	**87**	**DT**	**90S4/2**	73
	12/24	700/520	118.43*	20000	2.2/3.0	**RF**	**87**	**DT**	**90S4/2**	80
	14/27	615/455	103.65	20000	2.5/3.4					
	15/30	555/410	93.38	20000	2.8/3.8					
	17/34	485/360	81.92	20000	3.2/4.3					
	9.8/19	860/640	145.67	9510	0.95/1.30					
	10/20	820/610	138.39	9930	1.00/1.35	**R**	**77**	**DT**	**90S4/2**	47
	12/23	720/535	121.42	10800	1.15/1.55	**RF**	**77**	**DT**	**90S4/2**	53
	14/27	610/455	102.99	11500	1.35/1.80					
	15/30	550/410	92.97	11800	1.50/2.0					

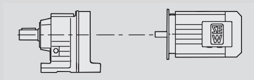
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.88/1.3	**17/34**	485/360	81.80	12200	1.70/2.3	**R** **RF**	**77** **77**	**DT** **DT**	**90S4/2** **90S4/2**	47 53
	18/37	455/340	77.24	12300	1.80/2.4					
	22/43	390/290	65.77	12500	2.1/2.8					
	25/49	340/255	57.68	12600	2.4/3.2					
	27/54	310/230	52.07	12300	2.7/3.6					
	31/62	270/200	45.81	11800	3.0/4.1					
	33/65	255/190	43.26	11600	3.2/4.3					
	13/27	625/465	105.83	7230	0.95/1.30	**R** **RF**	**67** **67**	**DT** **DT**	**90S4/2** **90S4/2**	40 43
	15/29	570/420	95.91	7930	1.05/1.40					
	16/33	510/380	86.11	8500	1.20/1.60					
	19/38	440/325	74.17	9070	1.35/1.85					
	20/40	415/305	69.75	9250	1.45/1.95					
	23/46	365/270	61.26	9560	1.65/2.2					
	25/50	335/250	56.89	9710	1.80/2.4					
	28/55	305/225	51.56	9860	1.95/2.6					
	31/61	275/205	46.29	9570	2.2/2.9					
	36/71	235/176	39.88*	9170	2.5/3.3					
	38/75	220/165	37.50	9000	2.6/3.5					
	44/87	191/142	32.27	8610	2.8/3.8					
	49/98	171/127	28.83	8330	3.1/4.1					
	18/35	475/355	80.55	6040	0.95/1.25	**R** **RF**	**57** **57**	**DT** **DT**	**90S4/2** **90S4/2**	34 37
	21/41	410/305	69.23	5860	1.10/1.50					
	22/43	385/285	64.85	5780	1.15/1.60					
	25/49	340/250	57.29	5620	1.35/1.80					
	27/53	315/235	53.22	5530	1.45/1.90	**R** **RF**	**57** **57**	**DT** **DT**	**90S4/2** **90S4/2**	34 37
	29/58	285/210	48.23	5400	1.60/2.1					
	33/65	255/191	43.30	5260	1.75/2.4					
	38/76	220/164	37.30*	5070	2.0/2.7					
	40/80	210/154	35.07	4990	2.2/2.9					
	47/93	179/133	30.18	4800	2.5/3.4					
	27/54	310/230	52.69	4260	0.95/1.30	**R** **RF**	**47** **47**	**DT** **DT**	**90S4/2** **90S4/2**	28 28
	30/59	285/210	47.75	4170	1.05/1.45					
	33/66	255/189	42.87	4080	1.20/1.60					
	38/76	220/163	36.93	3940	1.35/1.85					
	41/81	205/153	34.73	3890	1.45/1.95					
	48/94	177/132	29.88	3750	1.70/2.3					
	53/106	158/118	26.70	3640	1.90/2.6					
	60/120	140/104	23.59	3530	2.2/2.9					
	61/121	138/103	23.28	3520	2.2/2.9	**R** **RF**	**47** **47**	**DT** **DT**	**90S4/2** **90S4/2**	28 28
	65/129	129/96	21.81	3460	2.3/3.1					
	74/146	114/85	19.27	3340	2.6/3.5					
	44/87	192/143	32.40	3590	1.05/1.40	**R** **RF**	**37** **37**	**DT** **DT**	**90S4/2** **90S4/2**	24 26
	49/98	170/127	28.73	3500	1.20/1.60					
	58/115	145/108	24.42	3370	1.40/1.85					
	74/146	114/85	19.31	3180	1.75/2.4	**R** **RF**	**37** **37**	**DT** **DT**	**90S4/2** **90S4/2**	24 25
	79/156	107/79	18.05	3130	1.85/2.5					
	91/181	92/69	15.60	3010	2.2/2.9					
	107/213	78/58	13.25	2890	2.4/3.3	**R** **RF**	**37** **37**	**DT** **DT**	**90S4/2** **90S4/2**	24 25
	120/238	70/52	11.83	2800	2.6/3.5					
	140/279	60/45	10.11	2680	2.8/3.8					
	150/298	56/42	9.47	2630	3.0/4.0					

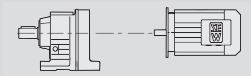
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra}[1] [N]	SEW f_B					m [kg]
0.88/1.3	**73/146**	115/85	19.35	2070	1.15/1.55					
	79/156	107/80	18.08	2050	1.20/1.65					
	91/180	93/69	15.63	1980	1.40/1.90					
	107/212	79/59	13.28*	1910	1.65/2.2					
	120/238	70/52	11.86	1860	1.85/2.5					
	140/278	60/45	10.13	1790	2.0/2.7					
	174/346	48/36	8.16	1660	2.4/3.2	**R**	**27**	**DT**	**90S4/2**	18
	186/370	45/34	7.63*	1640	2.5/3.3	**RF**	**27**	**DT**	**90S4/2**	18
	215/428	39/29	6.59	1580	2.7/3.7					
	254/504	33/25	5.60*	1510	3.0/4.0					
	284/564	30/22	5.00*	1460	3.2/4.3					
	332/660	25/19	4.27	1400	3.4/4.6					
	355/705	24/18	4.00*	1370	3.6/4.8					
	421/837	20/15	3.37	1310	4.0/5.3					
	314/623	27/20	4.53	2940	3.1/4.1	**RX**	**67**	**DT**	**90S4/2**	27
	330/656	25/19	4.30*	2900	3.2/4.2	**RXF**	**67**	**DT**	**90S4/2**	31
	376/747	22/17	3.77	2780	3.9/5.2					
	375/744	22/17	3.79	2240	3.1/4.1					
	400/794	21/16	3.55*	2200	3.3/4.4					
	453/899	19/14	3.14	2120	3.5/4.7					
	487/968	17/13	2.91	2070	3.9/5.2					
	538/1070	16/12	2.64*	2010	4.4/6.0	**RX**	**57**	**DT**	**90S4/2**	24
	599/1190	14/10	2.37	1940	4.9/6.6	**RXF**	**57**	**DT**	**90S4/2**	26
	696/1380	12/9.0	2.04	1850	5.7/7.7					
	740/1470	11/8.5	1.92*	1820	6.1/8.1					
	859/1705	9.8/7.3	1.65	1730	7.0/9.5					
	962/1910	8.7/6.5	1.48	1670	7.8/11					
	1090/2160	7.7/5.7	1.30	1610	8.2/11					
1.1/1.8	**5.6/11**	1880/1580	255.71	26800	1.60/1.90					
	5.9/12	1770/1490	241.25	27200	1.70/2.0					
	6.6/13	1590/1340	216.28	27500	1.90/2.2	**R**	**97**	**DT**	**90L4/2**	115
	7.7/15	1370/1150	186.30	27800	2.2/2.6	**RF**	**97**	**DT**	**90L4/2**	130
	8.4/16	1250/1050	170.02	28000	2.4/2.9					
	9.5/18	1110/930	150.78	28100	2.7/3.2					
	6.6/13	1590/1340	216.54	16600	0.95/1.15					
	7.0/14	1510/1270	205.71	17200	1.05/1.20					
	7.9/15	1340/1120	181.77	18300	1.15/1.40					
	9.2/18	1140/960	155.34	19200	1.35/1.60	**R**	**87**	**DT**	**90L4/2**	74
	10/20	1050/880	142.41	19700	1.50/1.75	**RF**	**87**	**DT**	**90L4/2**	81
	11/22	920/775	124.97	20000	1.70/2.0					
	12/23	870/730	118.43*	20000	1.80/2.1					
	14/27	760/640	103.65	20000	2.0/2.4					
	15/30	685/575	93.38	20000	2.3/2.7					
	17/34	600/505	81.92	20000	2.6/3.1					
	20/38	535/450	72.57	19400	2.9/3.5	**R**	**87**	**DT**	**90L4/2**	74
	22/44	470/395	63.68*	18700	3.3/3.9	**RF**	**87**	**DT**	**90L4/2**	81
	24/46	445/375	60.35*	18400	3.5/4.2					
	12/23	890/750	121.42	9200	0.90/1.10					
	14/27	755/635	102.99	10500	1.10/1.30					
	15/30	685/575	92.97	11000	1.20/1.45	**R**	**77**	**DT**	**90L4/2**	48
	17/34	600/505	81.80	11600	1.35/1.60	**RF**	**77**	**DT**	**90L4/2**	54
	19/36	565/480	77.24	11700	1.45/1.70					
	22/42	485/405	65.77	12200	1.70/2.0					
	25/48	425/355	57.68	12400	1.95/2.3					
	27/53	385/320	52.07	12000	2.1/2.6					
	31/61	335/285	45.81	11600	2.4/2.9					
	33/64	320/270	43.26	11400	2.6/3.1	**R**	**77**	**DT**	**90L4/2**	48
	39/75	270/230	36.83	10900	3.0/3.6	**RF**	**77**	**DT**	**90L4/2**	54
	43/83	245/205	33.47	10600	3.3/4.0					
	49/96	215/179	29.00	10200	3.9/4.6					
	57/110	185/156	25.23	9740	4.2/5.0					

R..D..4/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.1/1.8	17/32	635/530	86.11	7150	0.95/1.15					
	19/37	545/460	74.17	8160	1.10/1.30					
	21/40	510/430	69.75	8470	1.15/1.40					
	23/45	450/380	61.26	8990	1.35/1.60					
	25/49	420/350	56.89	9220	1.45/1.70	R	67	DT	90L4/2	42
	28/54	380/320	51.56	9470	1.60/1.90	RF	67	DT	90L4/2	45
	31/60	340/285	46.29	9350	1.75/2.1					
	36/70	295/245	39.88*	8980	2.0/2.4					
	38/74	275/230	37.50	8830	2.1/2.5					
	44/86	235/200	32.27	8470	2.3/2.7					
	50/96	210/178	28.83	8200	2.5/2.9					
	22/43	475/400	64.85	5400	0.95/1.10					
	25/49	420/355	57.29	5290	1.05/1.25	R	57	DT	90L4/2	36
	27/52	390/330	53.22	5220	1.15/1.35	RF	57	DT	90L4/2	39
	30/58	355/300	48.23	5120	1.25/1.50					
	33/64	320/270	43.30	5020	1.40/1.70					
	38/75	275/230	37.30*	4860	1.65/1.95					
	41/79	260/215	35.07	4790	1.75/2.1	R	57	DT	90L4/2	36
	47/92	220/187	30.18	4630	2.0/2.4	RF	57	DT	90L4/2	39
	53/103	198/167	26.97	4510	2.3/2.7					
	33/65	315/265	42.87	3820	0.95/1.15					
	39/75	270/230	36.93	3720	1.10/1.30					
	41/80	255/215	34.73	3680	1.20/1.40	R	47	DT	90L4/2	30
	48/93	220/185	29.88	3570	1.35/1.60	RF	47	DT	90L4/2	30
	54/104	196/165	26.70	3490	1.55/1.80					
	61/118	173/146	23.59	3390	1.75/2.1					
	74/144	142/119	19.31	3040	1.40/1.70	R	37	DT	90L4/2	25
	79/154	133/112	18.05	2990	1.50/1.80	RF	37	DT	90L4/2	27
	92/178	115/96	15.60	2900	1.75/2.1					
	108/210	97/82	13.25	2790	1.95/2.3					
	121/235	87/73	11.83	2710	2.1/2.5	R	37	DT	90L4/2	25
	141/275	74/63	10.11	2610	2.3/2.7	RF	37	DT	90L4/2	27
	151/294	70/59	9.47	2560	2.4/2.9					
	74/144	142/120	19.35	1890	0.90/1.10					
	79/154	133/112	18.08	1900	1.00/1.15					
	91/178	115/97	15.63	1860	1.15/1.35					
	108/209	98/82	13.28*	1810	1.35/1.60					
	121/234	87/73	11.86	1770	1.50/1.75					
	141/274	74/63	10.13	1710	1.65/1.95					
	175/341	60/50	8.16	1590	1.95/2.3	R	27	DT	90L4/2	19
	188/365	56/47	7.63*	1570	2.0/2.4	RF	27	DT	90L4/2	19
	217/422	48/41	6.59	1520	2.2/2.6					
	255/496	41/35	5.60*	1460	2.4/2.9					
	286/556	37/31	5.00*	1420	2.6/3.1					
	335/651	31/26	4.27	1360	2.8/3.3					
	358/695	29/25	4.00*	1340	2.9/3.4					
	424/825	25/21	3.37	1280	3.2/3.8					
	316/614	33/28	4.53	2910	2.5/2.9					
	333/647	32/27	4.30*	2860	2.5/3.0	RX	67	DT	90L4/2	29
	379/737	28/23	3.77	2750	3.1/3.7	RXF	67	DT	90L4/2	33
	447/869	24/20	3.20*	2620	4.3/5.1					
	377/734	28/23	3.79	2200	2.5/3.0					
	403/783	26/22	3.55*	2160	2.6/3.2					
	456/886	23/19	3.14	2090	2.8/3.4					
	491/954	21/18	2.91	2040	3.1/3.7					
	542/1055	19/16	2.64*	1980	3.6/4.2	RX	57	DT	90L4/2	26
	603/1175	17/15	2.37	1920	4.0/4.7	RXF	57	DT	90L4/2	28
	700/1360	15/13	2.04	1830	4.6/5.5					
	745/1450	14/12	1.92*	1800	4.9/5.8					
	866/1685	12/10	1.65	1720	5.7/6.8					
	969/1885	11/9.1	1.48	1660	6.3/7.5					
	1095/2130	9.6/8.1	1.30	1600	6.6/7.8					

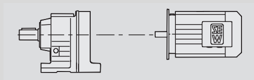
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.5/2.2	**6.6/13**	2170/1600	216.28	25700	1.40/1.90	**R**	**97**	**DV**	**100M4/2**	120
	7.7/15	1870/1380	186.30	26900	1.60/2.2	**RF**	**97**	**DV**	**100M4/2**	135
	8.4/17	1700/1260	170.02	27300	1.75/2.4					
	9.5/19	1510/1120	150.78	27600	2.0/2.7	**R**	**97**	**DV**	**100M4/2**	120
	11/22	1270/940	126.75	27400	2.4/3.2	**RF**	**97**	**DV**	**100M4/2**	135
	12/24	1170/860	116.48	26700	2.6/3.5					
	7.9/16	1820/1340	181.77	13200	0.85/1.15	**R**	**87**	**DV**	**100M4/2**	79
	9.2/18	1560/1150	155.34	16900	1.00/1.35	**RF**	**87**	**DV**	**100M4/2**	86
	10/20	1430/1050	142.41	17700	1.10/1.45					
	11/23	1250/920	124.97	18700	1.25/1.70					
	12/24	1190/880	118.43*	19000	1.30/1.75					
	14/27	1040/765	103.65	19700	1.50/2.0					
	15/30	940/690	93.38	20000	1.65/2.2					
	17/35	820/605	81.92	19700	1.90/2.6					
	20/39	725/535	72.57	19100	2.1/2.9	**R**	**87**	**DV**	**100M4/2**	79
	22/45	640/470	63.68*	18400	2.4/3.3	**RF**	**87**	**DV**	**100M4/2**	86
	24/47	605/445	60.35*	18100	2.6/3.5					
	27/54	530/390	52.82	17400	2.9/4.0					
	17/35	820/605	81.80	9930	1.00/1.35	**R**	**77**	**DV**	**100M4/2**	51
	19/37	775/570	77.24	10300	1.05/1.45	**RF**	**77**	**DV**	**100M4/2**	57
	22/43	660/485	65.77	11200	1.25/1.70					
	25/49	580/425	57.68	11700	1.40/1.90					
	27/55	520/385	52.07	11800	1.55/2.1					
	31/62	460/340	45.81	11400	1.80/2.4					
	33/66	435/320	43.26	11200	1.90/2.6	**R**	**77**	**DV**	**100M4/2**	51
	39/77	370/275	36.83	10700	2.2/3.0	**RF**	**77**	**DV**	**100M4/2**	57
	43/85	335/250	33.47	10400	2.5/3.3					
	49/98	290/215	29.00	9980	2.8/3.8					
	57/113	255/187	25.23	9580	3.1/4.2					
	23/46	615/455	61.26	7390	1.00/1.30	**R**	**67**	**DV**	**100M4/2**	46
	28/55	515/380	51.56	8440	1.15/1.55	**RF**	**67**	**DV**	**100M4/2**	49
	31/61	465/345	46.29	8880	1.30/1.75					
	36/71	400/295	39.88*	8750	1.45/1.95					
	38/76	375/275	37.50	8610	1.50/2.1					
	44/88	325/240	32.27	8270	1.65/2.3					
	50/99	290/215	28.83	8020	1.80/2.4					
	30/59	485/355	48.23	4870	0.95/1.25	**R**	**57**	**DV**	**100M4/2**	40
	33/66	435/320	43.30	4780	1.05/1.40	**RF**	**57**	**DV**	**100M4/2**	43
	38/76	375/275	37.30*	4660	1.20/1.65					
	41/81	350/260	35.07	4600	1.30/1.75					
	47/94	300/225	30.18	4460	1.50/2.0					
	53/105	270/200	26.97	4350	1.65/2.3					
	39/77	370/275	36.93	2750	0.80/1.10	**R**	**47**	**DV**	**100M4/2**	34
	41/82	350/255	34.73	3500	0.85/1.15	**RF**	**47**	**DV**	**100M4/2**	34
	48/95	300/220	29.88	3410	1.00/1.35					
	54/106	270/198	26.70	3340	1.10/1.50					
	61/120	235/175	23.59	3260	1.25/1.70					
	74/147	193/143	19.27	3120	1.55/2.1	**R**	**47**	**DV**	**100M4/2**	34
	88/175	162/120	16.22	3000	1.70/2.3	**RF**	**47**	**DV**	**100M4/2**	34
	98/195	146/108	14.56	2930	1.80/2.5					
	114/226	126/93	12.54	2820	2.0/2.7					
	121/241	118/87	11.79	2770	2.1/2.8					
	141/280	102/75	10.15	2670	2.3/3.1					
	92/182	156/115	15.60	2790	1.30/1.75	**R**	**37**	**DV**	**100M4/2**	29
	108/214	133/98	13.25	2690	1.45/1.95	**RF**	**37**	**DV**	**100M4/2**	31
	121/240	119/88	11.83	2620	1.55/2.1					
	141/281	101/75	10.11	2530	1.70/2.3	**R**	**37**	**DV**	**100M4/2**	29
	151/300	95/70	9.47	2490	1.75/2.4	**RF**	**37**	**DV**	**100M4/2**	31
	179/356	80/59	7.97	2390	1.95/2.6					
	214/426	67/49	6.67	2260	2.2/2.9					
	252/501	57/42	5.67	2160	2.5/3.4					

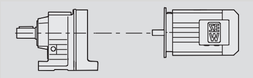
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.5/2.2	108/214	133/98	13.28*	1710	1.00/1.30					
	121/240	119/88	11.86	1680	1.10/1.45					
	141/280	101/75	10.13	1640	1.20/1.65					
	217/431	66/49	6.59	1460	1.60/2.2	R	27	DV	100M4/2	24
	255/507	56/41	5.60*	1410	1.75/2.4	RF	27	DV	100M4/2	24
	286/568	50/37	5.00*	1370	1.90/2.6					
	335/665	43/32	4.27	1320	2.0/2.8					
	358/710	40/30	4.00*	1300	2.1/2.9					
	424/843	34/25	3.37	1250	2.3/3.2					
	303/601	47/35	4.73	4210	2.6/3.5	RX	77	DV	100M4/2	41
	354/703	41/30	4.04*	4010	3.5/4.8	RXF	77	DV	100M4/2	44
	386/767	37/27	3.70	3910	4.1/5.6					
	379/753	38/28	3.77	2700	2.3/3.1					
	447/888	32/24	3.20*	2570	3.1/4.2	RX	67	DV	100M4/2	33
	495/983	29/21	2.89	2500	3.7/5.0	RXF	67	DV	100M4/2	37
	563/1115	26/19	2.54	2400	4.6/6.3					
	456/906	31/23	3.14	2040	2.1/2.8					
	542/1075	26/20	2.64*	1940	2.6/3.5					
	603/1200	24/18	2.37	1880	2.9/3.9					
	700/1390	21/15	2.04	1800	3.4/4.6	RX	57	DV	100M4/2	30
	745/1480	19/14	1.92*	1770	3.6/4.9	RXF	57	DV	100M4/2	32
	866/1720	17/12	1.65	1690	4.2/5.7					
	969/1925	15/11	1.48	1630	4.6/6.2					
	1095/2175	13/9.6	1.30	1570	4.8/6.6					
2.5/3.0	5.6/11	4280/2530	251.15	29600	1.00/1.70					
	6.1/12	3920/2320	229.95	31400	1.10/1.85					
	6.9/14	3460/2050	203.16	33300	1.25/2.1					
	8.1/16	2940/1740	172.34	35100	1.45/2.5	R	107	DV	100L4/2	180
	8.8/18	2710/1600	158.68	35800	1.60/2.7	RF	107	DV	100L4/2	185
	9.9/20	2420/1430	141.83	34700	1.80/3.0					
	11/22	2180/1290	127.68	33700	1.95/3.3					
	12/25	1970/1170	115.63	32700	2.2/3.7					
	7.5/15	3180/1880	186.30	11000	0.95/1.60					
	8.2/17	2900/1720	170.02	21600	1.05/1.75					
	9.3/19	2570/1520	150.78	23700	1.15/1.95					
	11/22	2160/1280	126.75	25700	1.40/2.4	R	97	DV	100L4/2	125
	12/24	1990/1170	116.48	26100	1.50/2.6	RF	97	DV	100L4/2	140
	14/27	1760/1040	103.44	25300	1.70/2.9					
	15/31	1580/930	92.48	24500	1.90/3.2					
	17/34	1420/840	83.15	23800	2.1/3.6					
	19/39	1230/730	72.17	22800	2.4/4.1					
	14/27	1770/1050	103.65	15200	0.90/1.50					
	15/30	1590/940	93.38	16600	0.95/1.65	R	87	DV	100L4/2	82
	17/35	1400/830	81.92	17900	1.10/1.90	RF	87	DV	100L4/2	89
	19/39	1240/730	72.57	18600	1.25/2.1					
	22/45	1090/640	63.68*	17900	1.45/2.4					
	23/47	1030/610	60.35*	17700	1.50/2.6					
	27/54	900/535	52.82	17000	1.70/2.9	R	87	DV	100L4/2	82
	29/60	810/480	47.58	16500	1.90/3.2	RF	87	DV	100L4/2	89
	34/68	710/420	41.74	15900	2.2/3.7					
	38/77	630/370	36.84*	15300	2.5/4.2					
	27/55	890/525	52.07	9240	0.90/1.55					
	31/62	780/460	45.81	10300	1.05/1.75	R	77	DV	100L4/2	55
	32/66	740/435	43.26	10600	1.10/1.90	RF	77	DV	100L4/2	61
	38/77	630/370	36.83	10400	1.30/2.2					
	42/85	570/340	33.47	10100	1.45/2.4					
	48/98	495/295	29.00	9750	1.65/2.8	R	77	DV	100L4/2	55
	55/113	430/255	25.23	9380	1.80/3.1	RF	77	DV	100L4/2	61
	60/122	400/235	23.37	9180	2.1/3.5					
	65/133	365/215	21.43	8960	2.2/3.8	R	77	DV	100L4/2	54
	74/151	320/190	18.80	8620	2.4/4.1	RF	77	DV	100L4/2	60
	79/159	305/180	17.82*	8490	2.6/4.3					

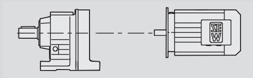


P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.5/3.0	**37/76**	640/380	37.50	7060	0.90/1.50	**R**	**67**	**DV**	**100L4/2**	49
	43/88	550/325	32.27	7990	1.00/1.65	**RF**	**67**	**DV**	**100L4/2**	52
	49/99	490/290	28.83	7770	1.05/1.80					
	60/121	400/235	23.44	7370	1.40/2.4	**R**	**67**	**DV**	**100L4/2**	48
	70/143	340/200	19.89	7050	1.75/3.0	**RF**	**67**	**DV**	**100L4/2**	51
	78/158	305/181	17.95	6860	1.95/3.3					
	46/94	515/305	30.18	4170	0.85/1.50	**R**	**57**	**DV**	**100L4/2**	43
	52/105	460/270	26.97	4090	1.00/1.65	**RF**	**57**	**DV**	**100L4/2**	46
	64/130	375/220	21.93	3940	1.20/2.0	**R**	**57**	**DV**	**100L4/2**	42
	75/153	315/188	18.60*	3800	1.40/2.4	**RF**	**57**	**DV**	**100L4/2**	45
	83/169	285/169	16.79	3720	1.55/2.7					
	73/147	330/194	19.27	2710	0.90/1.50					
	86/175	275/164	16.22	2840	1.00/1.70	**R**	**47**	**DV**	**100L4/2**	37
	96/195	250/147	14.56	2780	1.05/1.80	**RF**	**47**	**DV**	**100L4/2**	37
	112/226	215/127	12.54	2700	1.15/2.0					
	106/214	225/134	13.25	870	0.85/1.40					
	118/240	200/119	11.83	1280	0.90/1.55	**R**	**37**	**DV**	**100L4/2**	31
	139/281	172/102	10.11	1760	1.00/1.65	**RF**	**37**	**DV**	**100L4/2**	33
	148/300	161/96	9.47	1920	1.05/1.75					
	176/356	136/80	7.97	2280	1.15/1.95					
	210/426	114/67	6.67	2000	1.25/2.1					
	247/501	97/57	5.67	2080	1.45/2.5					
	277/561	86/51	5.06	2030	1.55/2.7	**R**	**37**	**DV**	**100L4/2**	31
	324/657	74/44	4.32	1950	1.70/2.9	**RF**	**37**	**DV**	**100L4/2**	33
	346/702	69/41	4.05	1920	1.75/3.0					
	411/833	58/34	3.41	1830	1.95/3.3					
	212/431	112/67	6.59	670	0.95/1.60					
	250/507	96/57	5.60*	1000	1.05/1.75					
	280/568	85/50	5.00*	1190	1.10/1.90	**R**	**27**	**DV**	**100L4/2**	26
	328/665	73/43	4.27	1260	1.20/2.0	**RF**	**27**	**DV**	**100L4/2**	26
	350/710	68/40	4.00*	1240	1.25/2.1					
	415/843	58/34	3.37	1200	1.35/2.3					
	296/601	81/48	4.73	4140	1.55/2.6	**RX**	**77**	**DV**	**100L4/2**	45
	347/703	69/41	4.04*	3950	2.1/3.5	**RXF**	**77**	**DV**	**100L4/2**	48
	378/767	63/37	3.70	3850	2.4/4.1					
	371/753	64/38	3.77	2640	1.35/2.3					
	438/888	55/32	3.20*	2520	1.85/3.1	**RX**	**67**	**DV**	**100L4/2**	36
	485/983	49/29	2.89	2440	2.2/3.6	**RXF**	**67**	**DV**	**100L4/2**	40
	551/1115	43/26	2.54	2360	2.7/4.6					
	583/1185	41/24	2.40*	2320	3.0/5.1					
	446/906	54/32	3.14	1980	1.20/2.1					
	530/1075	45/27	2.64*	1890	1.55/2.6					
	591/1200	40/24	2.37	1830	1.70/2.9					
	686/1390	35/21	2.04	1760	2.0/3.4	**RX**	**57**	**DV**	**100L4/2**	33
	729/1480	33/19	1.92*	1730	2.1/3.6	**RXF**	**57**	**DV**	**100L4/2**	35
	847/1720	28/17	1.65	1650	2.5/4.1					
	948/1925	25/15	1.48	1600	2.7/4.6					
	1075/2175	22/13	1.30	1540	2.8/4.8					
3.3/4.0	**7.0/14**	4510/2710	203.16	28300	0.95/1.60					
	8.2/17	3820/2300	172.34	31800	1.10/1.85					
	9.0/18	3520/2120	158.68	33100	1.20/2.0					
	10/20	3150/1890	141.83	33900	1.35/2.3	**R**	**107**	**DV**	**112M4/2**	190
	11/22	2830/1710	127.68	32900	1.50/2.5	**RF**	**107**	**DV**	**112M4/2**	195
	12/25	2570/1540	115.63	32000	1.70/2.8					
	14/28	2280/1370	102.53	31000	1.90/3.1					
	15/31	2060/1240	92.70	30100	2.1/3.5					

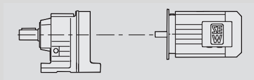
R..D..4/2 [kW]

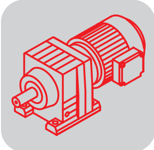
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
3.3/4.0	**11/23**	2810/1690	126.75	22200	1.05/1.75					
	12/25	2580/1560	116.48	23600	1.15/1.95					
	14/28	2300/1380	103.44	24500	1.30/2.2					
	15/31	2050/1240	92.48	23800	1.45/2.4	**R**	**97**	**DV**	**112M4/2**	135
	17/34	1850/1110	83.15	23200	1.65/2.7	**RF**	**97**	**DV**	**112M4/2**	150
	20/40	1600/960	72.17	22300	1.85/3.1					
	22/44	1450/870	65.21	21700	2.1/3.4					
	24/48	1330/800	59.92	21100	2.3/3.8					
	17/35	1820/1090	81.92	13400	0.85/1.40					
	20/39	1610/970	72.57	16500	0.95/1.60	**R**	**87**	**DV**	**112M4/2**	91
	22/45	1410/850	63.68*	17400	1.10/1.80	**RF**	**87**	**DV**	**112M4/2**	98
	24/47	1340/810	60.35*	17200	1.15/1.90					
	27/54	1170/705	52.82	16600	1.30/2.2					
	30/60	1060/635	47.58	16100	1.45/2.4					
	34/69	930/560	41.74	15500	1.65/2.8	**R**	**87**	**DV**	**112M4/2**	91
	39/78	820/490	36.84*	15000	1.90/3.2	**RF**	**87**	**DV**	**112M4/2**	98
	43/88	725/435	32.66*	14500	2.1/3.6					
	51/103	620/370	27.88	13900	2.4/4.0					
	41/83	765/460	34.40*	14700	1.95/3.3	**R**	**87**	**DV**	**112M4/2**	90
	45/91	695/420	31.40	14400	2.2/3.7	**RF**	**87**	**DV**	**112M4/2**	97
	51/103	620/370	27.84*	13900	2.5/4.2					
	39/78	820/490	36.83	9950	1.00/1.65					
	42/85	745/445	33.47	9780	1.10/1.85	**R**	**77**	**DV**	**112M4/2**	65
	49/99	645/385	29.00	9440	1.25/2.1	**RF**	**77**	**DV**	**112M4/2**	71
	56/113	560/335	25.23	9110	1.40/2.3					
	61/122	520/310	23.37	8930	1.60/2.6					
	66/133	475/285	21.43	8720	1.70/2.9					
	76/152	415/250	18.80	8420	1.85/3.1	**R**	**77**	**DV**	**112M4/2**	64
	80/160	395/240	17.82*	8300	1.95/3.3	**RF**	**77**	**DV**	**112M4/2**	70
	91/183	345/210	15.60	7990	2.1/3.6					
	101/204	310/188	14.05	7760	2.3/3.8					
	115/232	275/165	12.33	7470	2.5/4.2					
	71/144	440/265	19.89	6820	1.35/2.3					
	79/159	400/240	17.95	6650	1.50/2.5					
	90/181	350/210	15.79	6430	1.60/2.7					
	95/192	330/199	14.91	6330	1.65/2.8					
	112/225	280/170	12.70	6070	1.85/3.1					
	123/248	255/154	11.54	5910	1.95/3.2	**R**	**67**	**DV**	**112M4/2**	59
	142/286	220/134	10.00	5680	2.1/3.5	**RF**	**67**	**DV**	**112M4/2**	62
	163/329	193/116	8.70*	5460	2.3/3.8					
	182/367	173/104	7.79	5300	2.2/3.7					
	193/389	163/98	7.36*	5210	2.3/3.8					
	227/456	139/84	6.27	4970	2.4/3.9					
	249/502	126/76	5.70	4830	2.5/4.1					
	76/154	415/250	18.60*	3580	1.10/1.80	**R**	**57**	**DV**	**112M4/2**	53
	85/170	375/225	16.79	3510	1.20/2.0	**RF**	**57**	**DV**	**112M4/2**	56
	96/194	330/197	14.77*	3430	1.35/2.2					
	102/205	310/186	13.95*	3390	1.40/2.3					
	120/241	265/159	11.88	3280	1.55/2.6					
	132/265	240/144	10.79	3210	1.65/2.7					
	152/306	210/125	9.35	3100	1.80/3.0	**R**	**57**	**DV**	**112M4/2**	53
	157/316	200/121	9.06	3090	1.85/3.1	**RF**	**57**	**DV**	**112M4/2**	56
	178/359	177/107	7.97	3000	2.0/3.3					
	189/380	167/101	7.53	2950	2.1/3.5					
	222/446	142/86	6.41	2830	2.4/3.9					
	244/491	129/78	5.82	2760	2.5/4.1					

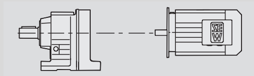
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
3.3/4.0	**113/228**	280/168	12.54	2460	0.90/1.50					
	120/242	260/158	11.79	2510	0.95/1.55					
	140/282	225/136	10.15	2440	1.00/1.70					
	157/315	200/121	9.07	2390	1.10/1.80					
	177/357	178/107	8.01	2320	1.15/1.90					
	183/369	172/104	7.76*	2250	0.95/1.55	**R**	**47**	**DV**	**112M4/2**	48
	204/411	155/93	6.96	2200	1.05/1.70	**RF**	**47**	**DV**	**112M4/2**	48
	237/477	133/80	6.00	2130	1.15/1.95					
	252/507	125/75	5.64*	2100	1.25/2.1					
	293/589	108/65	4.85	2020	1.40/2.3					
	327/660	96/58	4.34	1970	1.50/2.5					
	371/746	85/51	3.83	1910	1.70/2.8					
	255/514	123/74	5.56*	5450	1.80/3.0	**RX**	**87**	**DV**	**112M4/2**	71
	280/564	113/68	5.07	5310	2.2/3.7	**RXF**	**87**	**DV**	**112M4/2**	76
	316/636	100/60	4.50*	5120	2.9/4.8					
	351/708	90/54	4.04*	3870	1.60/2.7					
	383/772	82/50	3.70	3780	1.85/3.1	**RX**	**77**	**DV**	**112M4/2**	55
	437/880	72/43	3.25*	3640	2.5/4.2	**RXF**	**77**	**DV**	**112M4/2**	58
	461/929	68/41	3.08*	3580	2.8/4.7					
	444/894	71/43	3.20*	2440	1.40/2.3					
	492/990	64/39	2.89	2380	1.65/2.8	**RX**	**67**	**DV**	**112M4/2**	47
	559/1125	56/34	2.54	2290	2.1/3.5	**RXF**	**67**	**DV**	**112M4/2**	51
	592/1190	53/32	2.40*	2260	2.3/3.8					
	538/1085	59/35	2.64*	1820	1.20/1.95					
	599/1205	53/32	2.37	1770	1.30/2.2					
	696/1400	45/27	2.04	1700	1.50/2.5	**RX**	**57**	**DV**	**112M4/2**	44
	740/1490	43/26	1.92*	1670	1.60/2.7	**RXF**	**57**	**DV**	**112M4/2**	46
	859/1730	37/22	1.65	1610	1.90/3.1					
	962/1935	33/20	1.48	1560	2.1/3.5					
	1090/2195	29/17	1.30	1500	2.2/3.6					
4.4/5.5	**6.4/13**	6590/4090	222.60*	56100	1.20/1.95					
	7.5/15	5580/3460	188.45	57700	1.45/2.3	**R**	**137**	**DV**	**132S4/2**	295
	8.1/16	5160/3200	174.40*	58200	1.55/2.5	**RF**	**137**	**DV**	**132S4/2**	320
	9.1/18	4630/2870	156.31	58800	1.75/2.8					
	10/20	4180/2590	141.12*	59300	1.90/3.1					
	11/22	3790/2350	128.18	59700	2.1/3.4	**R**	**137**	**DV**	**132S4/2**	295
	12/25	3370/2090	113.72	60100	2.4/3.8	**RF**	**137**	**DV**	**132S4/2**	320
	14/28	3050/1900	103.20*	60300	2.6/4.2					
	9.0/18	4700/2910	158.68	26900	0.90/1.50					
	10/20	4200/2600	141.83	30000	1.00/1.65					
	11/22	3780/2340	127.68	31900	1.15/1.85					
	12/25	3420/2120	115.63	31100	1.25/2.0					
	14/28	3030/1880	102.53	30100	1.40/2.3	**R**	**107**	**DV**	**132S4/2**	195
	15/31	2740/1700	92.70	29300	1.55/2.5	**RF**	**107**	**DV**	**132S4/2**	205
	18/36	2320/1440	78.57	28000	1.85/3.0					
	19/39	2160/1340	72.88	27400	2.0/3.2					
	22/44	1940/1200	65.60*	26600	2.2/3.6					
	24/48	1760/1090	59.41	25900	2.5/3.9					
	14/28	3060/1900	103.44	17300	1.00/1.60					
	15/31	2740/1700	92.48	22700	1.10/1.75					
	17/34	2460/1530	83.15	22300	1.20/1.95					
	20/40	2140/1330	72.17	21500	1.40/2.3	**R**	**97**	**DV**	**132S4/2**	140
	22/44	1930/1200	65.21	21000	1.55/2.5	**RF**	**97**	**DV**	**132S4/2**	155
	24/48	1770/1100	59.92	20500	1.70/2.7					
	27/54	1570/980	53.21	19900	1.90/3.1					
	30/60	1410/870	47.58	19300	2.1/3.4					
	33/67	1270/785	42.78	18800	2.4/3.8					
	44/89	950/590	32.05	17300	2.7/4.4	**R**	**97**	**DV**	**132S4/2**	135
	52/105	800/500	27.19	16500	3.2/5.1	**RF**	**97**	**DV**	**132S4/2**	155

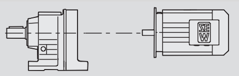


P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
4.4/5.5	**24/47**	1790/1110	60.35*	11600	0.85/1.40					
	27/54	1560/970	52.82	13200	1.00/1.60					
	30/60	1410/870	47.58	15500	1.10/1.75					
	34/69	1240/765	41.74	15000	1.25/2.0	**R**	**87**	**DV**	**132S4/2**	97
	39/78	1090/675	36.84*	14600	1.40/2.3	**RF**	**87**	**DV**	**132S4/2**	105
	43/88	970/600	32.66*	14100	1.60/2.6					
	51/103	830/510	27.88	13500	1.80/2.9					
	51/103	820/510	27.84*	13500	1.90/3.0					
	61/122	695/430	23.40	12900	2.2/3.6	**R**	**87**	**DV**	**132S4/2**	96
	66/133	635/395	21.51	12600	2.4/3.8	**RF**	**87**	**DV**	**132S4/2**	105
	74/150	565/350	19.10	12200	2.6/4.1					
	76/152	555/345	18.80	8140	1.40/2.3	**R**	**77**	**DV**	**132S4/2**	71
	80/160	525/325	17.82*	8030	1.50/2.4	**RF**	**77**	**DV**	**132S4/2**	77
	91/183	460/285	15.60	7760	1.60/2.6					
	101/204	415/260	14.05	7550	1.75/2.8					
	115/232	365/225	12.33	7290	1.90/3.1					
	131/263	320/200	10.88	7040	2.1/3.3	**R**	**77**	**DV**	**132S4/2**	71
	147/297	285/177	9.64	6810	2.2/3.6	**RF**	**77**	**DV**	**132S4/2**	77
	165/333	255/158	8.59	6650	2.5/4.0					
	183/369	230/142	7.74	6450	2.7/4.3					
	90/181	465/290	15.79	6170	1.20/1.95					
	95/192	440/275	14.91	6090	1.25/2.0					
	112/225	375/235	12.70	5860	1.40/2.2					
	123/248	340/210	11.54	5720	1.45/2.4					
	142/286	295/184	10.00	5510	1.60/2.6					
	163/329	255/160	8.70*	5310	1.70/2.8	**R**	**67**	**DV**	**132S4/2**	64
	182/367	230/143	7.79	5170	1.65/2.7	**RF**	**67**	**DV**	**132S4/2**	67
	193/389	220/135	7.36*	5090	1.70/2.7					
	227/456	185/115	6.27	4870	1.80/2.9					
	249/502	169/105	5.70	4740	1.85/3.0					
	288/580	146/91	4.93	4540	2.0/3.2					
	331/666	127/79	4.29	4360	2.1/3.4					
	96/194	435/270	14.77*	3160	1.00/1.60					
	102/205	415/255	13.95*	3140	1.05/1.70	**R**	**57**	**DV**	**132S4/2**	58
	120/241	350/220	11.88	3060	1.15/1.85	**RF**	**57**	**DV**	**132S4/2**	61
	132/265	320/198	10.79	3010	1.20/1.95					
	152/306	275/172	9.35	2940	1.35/2.2					
	178/359	235/146	7.97	2860	1.50/2.4					
	189/380	225/138	7.53	2820	1.55/2.5	**R**	**57**	**DV**	**132S4/2**	58
	222/446	190/118	6.41	2720	1.75/2.9	**RF**	**57**	**DV**	**132S4/2**	61
	244/491	172/107	5.82	2660	1.85/3.0					
	281/567	149/93	5.05	2570	2.0/3.3					
	323/651	130/81	4.39	2480	2.2/3.5					
	316/636	133/83	4.50*	5020	2.2/3.5					
	375/756	112/70	3.78	4770	2.7/4.4	**RX**	**87**	**DV**	**132S4/2**	77
	408/823	103/64	3.48	4650	3.9/6.4	**RXF**	**87**	**DV**	**132S4/2**	82
	460/926	91/57	3.09	4490	4.4/7.1					
	437/880	96/60	3.25*	3540	1.90/3.1					
	461/929	91/57	3.08*	3490	2.1/3.4	**RX**	**77**	**DV**	**132S4/2**	62
	527/1060	80/50	2.70	3360	2.7/4.3	**RXF**	**77**	**DV**	**132S4/2**	65
	585/1180	72/45	2.43	3260	3.0/4.8					
	559/1125	75/47	2.54	2210	1.55/2.5					
	592/1190	71/44	2.40*	2180	1.75/2.8					
	695/1400	61/38	2.04	2080	2.2/3.6	**RX**	**67**	**DV**	**132S4/2**	52
	765/1540	55/34	1.86	2030	2.3/3.7	**RXF**	**67**	**DV**	**132S4/2**	56
	883/1780	48/30	1.61	1950	2.4/3.9					
	1015/2045	41/26	1.40*	1880	2.5/4.1					
	696/1400	60/38	2.04	1570	1.15/1.85					
	740/1490	57/35	1.92*	1600	1.20/1.95	**RX**	**57**	**DV**	**132S4/2**	49
	859/1730	49/30	1.65	1540	1.40/2.3	**RXF**	**57**	**DV**	**132S4/2**	51
	962/1935	44/27	1.48	1500	1.55/2.5					
	1090/2195	39/24	1.30	1450	1.65/2.6					

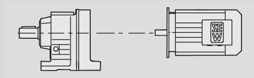
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
6.0/7.5	**6.5/13**	8800/5500	222.60*	50500	0.90/1.45					
	7.7/15	7450/4650	188.45	54500	1.05/1.70	**R**	**137**	**DV**	**132M4/2**	305
	8.3/17	6890/4310	174.40*	55600	1.15/1.85	**RF**	**137**	**DV**	**132M4/2**	325
	9.3/19	6180/3860	156.31	56800	1.30/2.1					
	10/21	5580/3490	141.12*	57700	1.45/2.3					
	11/23	5060/3170	128.18	58300	1.60/2.5					
	13/26	4490/2810	113.72	59000	1.80/2.9					
	14/28	4080/2550	103.20*	59400	1.95/3.1	**R**	**137**	**DV**	**132M4/2**	305
	16/33	3510/2190	88.70*	60000	2.3/3.7	**RF**	**137**	**DV**	**132M4/2**	325
	18/36	3200/2000	80.91*	60200	2.5/4.0					
	20/39	2900/1810	73.49	60400	2.8/4.4					
	11/23	5050/3150	127.68	8650	0.85/1.35					
	13/25	4570/2860	115.63	27900	0.95/1.50					
	14/28	4050/2530	102.53	28900	1.05/1.70					
	16/31	3660/2290	92.70	28200	1.15/1.90					
	18/37	3100/1940	78.57	27100	1.40/2.2	**R**	**107**	**DV**	**132M4/2**	215
	20/40	2880/1800	72.88	26500	1.50/2.4	**RF**	**107**	**DV**	**132M4/2**	225
	22/44	2590/1620	65.60*	25800	1.65/2.7					
	24/49	2350/1470	59.41	25100	1.85/2.9					
	28/55	2080/1300	52.68	24300	2.1/3.3					
	30/61	1880/1180	47.63	23700	2.3/3.7					
	20/40	2850/1780	72.17	19200	1.05/1.70					
	22/44	2580/1610	65.21	20100	1.15/1.85					
	24/48	2370/1480	59.92	19700	1.25/2.0					
	27/55	2100/1310	53.21	19100	1.45/2.3	**R**	**97**	**DV**	**132M4/2**	160
	30/61	1880/1180	47.58	18600	1.60/2.6	**RF**	**97**	**DV**	**132M4/2**	175
	34/68	1690/1060	42.78	18100	1.75/2.8					
	39/78	1470/920	37.13	17500	2.0/3.3					
	44/87	1310/820	33.25	17000	2.2/3.5	**R**	**97**	**DV**	**132M4/2**	160
	53/105	1090/680	27.58	16100	2.5/3.9	**RF**	**97**	**DV**	**132M4/2**	175
	45/90	1270/790	32.05	16800	2.0/3.2	**R**	**97**	**DV**	**132M4/2**	155
	53/107	1070/670	27.19	16100	2.4/3.8	**RF**	**97**	**DV**	**132M4/2**	175
	35/69	1650/1030	41.74	14300	0.95/1.50					
	39/79	1460/910	36.84*	13900	1.05/1.70	**R**	**87**	**DV**	**132M4/2**	120
	44/89	1290/810	32.66*	13500	1.20/1.90	**RF**	**87**	**DV**	**132M4/2**	125
	52/104	1100/690	27.88	13000	1.35/2.2					
	52/104	1100/690	27.84*	13000	1.40/2.3					
	62/124	920/580	23.40	12500	1.70/2.7					
	67/135	850/530	21.51	12200	1.75/2.8					
	76/152	755/470	19.10	11800	1.90/3.1					
	85/170	675/420	17.08*	11500	2.1/3.3					
	94/189	605/380	15.35	11100	2.2/3.5					
	109/218	525/330	13.33	10700	2.4/3.9	**R**	**87**	**DV**	**132M4/2**	120
	122/243	470/295	11.93	10400	2.6/4.2	**RF**	**87**	**DV**	**132M4/2**	125
	146/293	390/245	9.90*	9820	3.0/4.8					
	159/317	360/225	9.14*	9690	3.4/5.4					
	176/353	325/205	8.22	9380	3.6/5.7					
	203/406	280/176	7.13	8980	3.8/6.1					
	227/454	250/158	6.39	8680	4.0/6.5					
	274/547	210/131	5.30*	8190	4.4/7.0					
	77/154	745/465	18.80	7750	1.05/1.70					
	81/163	705/440	17.82*	7660	1.10/1.75					
	93/186	615/385	15.60	7430	1.20/1.90					
	103/206	555/345	14.05	7250	1.30/2.1					
	118/235	485/305	12.33	7020	1.40/2.3					
	133/267	430/270	10.88	6810	1.55/2.5	**R**	**77**	**DV**	**132M4/2**	92
	150/301	380/240	9.64	6600	1.65/2.7	**RF**	**77**	**DV**	**132M4/2**	98
	169/338	340/210	8.59	6480	1.85/3.0					
	187/375	305/191	7.74	6290	2.0/3.2					
	214/427	270/168	6.79	6060	2.2/3.5					
	242/484	235/148	5.99*	5850	2.3/3.7					
	273/546	210/131	5.31*	5650	2.4/3.9					



P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
6.0/7.5	92/184	625/390	15.79	5660	0.90/1.45					
	97/194	590/370	14.91	5750	0.95/1.50					
	114/228	500/315	12.70	5560	1.05/1.65					
	126/251	455/285	11.54	5450	1.10/1.75					
	145/290	395/245	10.00	5280	1.20/1.90					
	167/333	345/215	8.70*	5110	1.30/2.1	R	67	DV	132M4/2	87
	186/372	310/193	7.79	4990	1.25/1.95	RF	67	DV	132M4/2	90
	197/394	290/182	7.36*	4920	1.25/2.0					
	231/463	250/155	6.27	4720	1.35/2.1					
	255/509	225/141	5.70	4600	1.40/2.2					
	294/588	195/122	4.93	4420	1.50/2.4					
	338/675	170/106	4.29	4260	1.60/2.6					
	250/501	230/143	5.79	6720	1.85/2.9					
	295/590	194/121	4.91	6410	2.0/3.3	RX	97	DV	132M4/2	125
	321/641	179/112	4.52	6260	3.3/5.3	RXF	97	DV	132M4/2	130
	359/717	160/100	4.04	6060	3.7/6.0					
	398/797	144/90	3.64*	5870	4.1/6.6					
	322/644	178/111	4.50*	4860	1.65/2.6					
	383/767	150/93	3.78	4630	2.0/3.3	RX	87	DV	132M4/2	99
	417/834	137/86	3.48	4530	3.0/4.7	RXF	87	DV	132M4/2	105
	470/939	122/76	3.09	4380	3.3/5.3					
	446/892	128/80	3.25*	3410	1.40/2.3					
	471/942	122/76	3.08*	3360	1.60/2.5					
	538/1075	107/67	2.70	3250	2.0/3.2	RX	77	DV	132M4/2	83
	597/1195	96/60	2.43	3160	2.2/3.6	RXF	77	DV	132M4/2	86
	681/1360	84/53	2.13	3040	2.4/3.8					
	771/1545	74/46	1.88*	2940	2.5/4.0					
	870/1740	66/41	1.67	2840	2.6/4.2					
	570/1140	100/63	2.54	2090	1.20/1.90					
	604/1210	95/59	2.40*	2060	1.30/2.1					
	710/1420	81/51	2.04	1980	1.65/2.7	RX	67	DV	132M4/2	75
	781/1560	73/46	1.86	1940	1.70/2.8	RXF	67	DV	132M4/2	79
	901/1805	64/40	1.61	1870	1.80/2.9					
	1035/2070	55/35	1.40*	1800	1.90/3.0					
7.5/10.0	8.9/18	8070/5380	163.31	70200	1.60/2.4	R	147	DV	132ML4/2	440
	9.9/20	7260/4840	146.91	71100	1.80/2.7	RF	147	DV	132ML4/2	450
	12/24	5920/3950	119.86	72300	2.2/3.3					
	13/27	5400/3600	109.31	72700	2.4/3.6	R	147	DV	132ML4/2	440
	15/31	4670/3120	94.60*	73200	2.8/4.2	RF	147	DV	132ML4/2	450
	8.3/17	8610/5740	174.40*	51400	0.95/1.40					
	9.3/19	7720/5150	156.31	54000	1.05/1.55	R	137	DV	132ML4/2	310
	10/21	6970/4650	141.12*	55400	1.15/1.70	RF	137	DV	132ML4/2	335
	11/23	6330/4220	128.18	56500	1.25/1.90					
	13/26	5620/3740	113.72	57600	1.40/2.1					
	14/28	5100/3400	103.20*	58300	1.55/2.4					
	16/33	4380/2920	88.70*	59100	1.85/2.7					
	18/36	4000/2660	80.91*	59500	2.0/3.0	R	137	DV	132ML4/2	310
	20/39	3630/2420	73.49	59800	2.2/3.3	RF	137	DV	132ML4/2	335
	22/44	3220/2150	65.20	60200	2.5/3.7					
	25/49	2920/1950	59.17*	60400	2.7/4.1					
	14/28	5060/3380	102.53	6170	0.85/1.25					
	16/31	4580/3050	92.70	26900	0.95/1.40					
	18/37	3880/2590	78.57	26000	1.10/1.65					
	20/40	3600/2400	72.88	25500	1.20/1.80					
	22/44	3240/2160	65.60*	24900	1.35/2.0	R	107	DV	132ML4/2	225
	24/49	2930/1960	59.41	24300	1.45/2.2	RF	107	DV	132ML4/2	230
	28/55	2600/1730	52.68	23600	1.65/2.5					
	30/61	2350/1570	47.63	23000	1.85/2.7					
	36/72	1990/1330	40.37*	22000	2.2/3.2					
	41/82	1740/1160	35.26	21300	2.5/3.7					

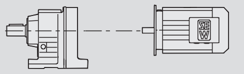
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
7.5/10.0	**24/48**	2960/1970	59.92	18700	1.00/1.50					
	27/55	2630/1750	53.21	18200	1.15/1.70	**R**	**97**	**DV**	**132ML4/2**	170
	30/61	2350/1570	47.58	17800	1.30/1.90	**RF**	**97**	**DV**	**132ML4/2**	185
	34/68	2110/1410	42.78	17400	1.40/2.1					
	39/78	1830/1220	37.13	16900	1.65/2.5	**R**	**97**	**DV**	**132ML4/2**	170
	44/87	1640/1090	33.25	16400	1.75/2.6	**RF**	**97**	**DV**	**132ML4/2**	185
	53/105	1360/910	27.58	15700	1.95/2.9					
	58/116	1240/820	25.03	15300	2.3/3.4					
	65/130	1110/735	22.37	14800	2.5/3.7					
	72/144	990/665	20.14	14400	2.6/3.9	**R**	**97**	**DV**	**132ML4/2**	165
	80/159	900/600	18.24	14000	2.8/4.2	**RF**	**97**	**DV**	**132ML4/2**	185
	90/179	800/535	16.17	13600	3.0/4.5					
	99/198	720/480	14.62	13200	3.2/4.8					
	67/135	1060/710	21.51	11800	1.40/2.1					
	76/152	940/630	19.10	11400	1.55/2.3					
	85/170	840/560	17.08*	11100	1.65/2.5					
	94/189	760/505	15.35	10800	1.75/2.7	**R**	**87**	**DV**	**132ML4/2**	125
	109/218	660/440	13.33	10400	1.95/2.9	**RF**	**87**	**DV**	**132ML4/2**	135
	122/243	590/395	11.93	10100	2.1/3.1					
	146/293	490/325	9.90*	9620	2.4/3.6					
	159/317	450/300	9.14*	9540	2.7/4.0					
	176/353	405/270	8.22	9250	2.9/4.3					
	103/206	695/465	14.05	6910	1.05/1.55					
	118/235	610/405	12.33	6720	1.15/1.70	**R**	**77**	**DV**	**132ML4/2**	100
	133/267	535/360	10.88	6540	1.25/1.85	**RF**	**77**	**DV**	**132ML4/2**	105
	150/301	475/320	9.64	6360	1.30/2.0					
	187/375	380/255	7.74	6130	1.60/2.4					
	214/427	335/225	6.79	5920	1.75/2.6	**R**	**77**	**DV**	**132ML4/2**	100
	242/484	295/197	5.99*	5720	1.80/2.7	**RF**	**77**	**DV**	**132ML4/2**	105
	273/546	260/175	5.31*	5530	1.95/2.9					
	279/559	255/171	5.19	7630	2.7/4.1					
	312/623	230/153	4.65	7400	3.0/4.5	**RX**	**107**	**DV**	**132ML4/2**	165
	345/690	210/138	4.20*	7190	4.0/6.0	**RXF**	**107**	**DV**	**132ML4/2**	180
	380/760	188/126	3.81	7000	4.4/6.6					
	321/641	225/149	4.52	6110	2.7/4.0					
	359/717	200/133	4.04	5920	3.0/4.5					
	398/797	180/120	3.64*	5750	3.3/5.0	**RX**	**97**	**DV**	**132ML4/2**	135
	440/880	163/109	3.30	5590	3.7/5.5	**RXF**	**97**	**DV**	**132ML4/2**	140
	496/992	144/96	2.92	5400	4.1/6.2					
	549/1095	131/87	2.64	5240	4.6/6.8					
	417/834	172/115	3.48	4390	2.4/3.5					
	470/939	153/102	3.09	4250	2.7/4.0					
	525/1050	136/91	2.76*	4130	3.0/4.5					
	584/1170	123/82	2.48	4010	3.3/5.0	**RX**	**87**	**DV**	**132ML4/2**	110
	673/1345	106/71	2.15	3850	3.6/5.4	**RXF**	**87**	**DV**	**132ML4/2**	115
	752/1505	95/64	1.93	3730	3.7/5.6					
	906/1815	79/53	1.60*	3530	4.0/6.0					
	1040/2085	69/46	1.39	3390	4.2/6.3					
	597/1195	120/80	2.43	3040	1.80/2.7					
	681/1360	105/70	2.13	2940	1.90/2.9	**RX**	**77**	**DV**	**132ML4/2**	92
	771/1545	93/62	1.88*	2850	2.0/3.0	**RXF**	**77**	**DV**	**132ML4/2**	95
	870/1740	82/55	1.67	2760	2.1/3.2					
	1020/2040	70/47	1.42	2640	2.2/3.3					
13.5/15.0	**6.4/13**	20300/11300	229.71	120000	0.90/1.60	**R**	**167**	**DV**	**160L4/2**	760
	7.8/16	16500/9170	186.93*	120000	1.10/1.95	**RF**	**167**	**DV**	**160L4/2**	760
	9.5/19	13500/7510	153.07	120000	1.35/2.4					
	10/21	12400/6870	139.98	120000	1.45/2.6	**R**	**167**	**DV**	**160L4/2**	760
	12/24	10800/5980	121.81*	120000	1.65/3.0	**RF**	**167**	**DV**	**160L4/2**	760
	14/27	9490/5270	107.49	120000	1.90/3.4					
	16/31	8230/4570	93.19	120000	2.2/3.9					

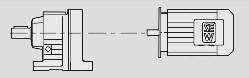
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
13.5/15.0	**8.9/18**	14400/8010	163.31	57300	0.90/1.60					
	9.9/20	13000/7210	146.91	62700	1.00/1.80	**R**	**147**	**DV**	**160L4/2**	500
	12/24	10600/5880	119.86	66900	1.25/2.2	**RF**	**147**	**DV**	**160L4/2**	510
	13/27	9650/5360	109.31	68300	1.35/2.4					
	15/31	8350/4640	94.60*	69900	1.55/2.8					
	17/35	7370/4090	83.47	71000	1.75/3.2	**R**	**147**	**DV**	**160L4/2**	500
	20/41	6370/3540	72.09	71900	2.0/3.7	**RF**	**147**	**DV**	**160L4/2**	510
	22/44	5920/3290	66.99	72300	2.2/4.0					
	24/48	5390/3000	61.09	72700	2.4/4.3					
	16/33	7830/4350	88.70*	53700	1.00/1.85	**R**	**137**	**DV**	**160L4/2**	380
	18/36	7140/3970	80.91*	55100	1.10/2.0	**RF**	**137**	**DV**	**160L4/2**	400
	20/40	6490/3610	73.49	56300	1.25/2.2					
	22/45	5760/3200	65.20	57400	1.40/2.5					
	25/49	5220/2900	59.17*	58100	1.55/2.8	**R**	**137**	**DV**	**160L4/2**	380
	29/57	4490/2490	50.86*	59000	1.80/3.2	**RF**	**137**	**DV**	**160L4/2**	400
	33/66	3920/2180	44.39	59600	2.0/3.7					
	39/78	3320/1850	37.65	60100	2.4/4.3					
	28/55	4650/2580	52.68	22100	0.90/1.65					
	31/61	4210/2340	47.63	21700	1.00/1.85	**R**	**107**	**DV**	**160L4/2**	295
	36/72	3560/1980	40.37*	20900	1.20/2.2	**RF**	**107**	**DV**	**160L4/2**	300
	41/83	3110/1730	35.26	20300	1.40/2.5					
	50/99	2600/1450	29.49	19400	1.65/3.0					
	47/95	2720/1510	30.77	19600	1.60/2.9					
	53/106	2440/1350	27.58	19100	1.75/3.2	**R**	**107**	**DV**	**160L4/2**	290
	59/117	2200/1220	24.90*	18600	1.95/3.5	**RF**	**107**	**DV**	**160L4/2**	295
	65/129	2000/1110	22.62	18100	2.2/3.9					
	44/88	2940/1630	33.25	15300	1.00/1.75	**R**	**97**	**DV**	**160L4/2**	240
	53/106	2440/1350	27.58	14700	1.10/1.95	**RF**	**97**	**DV**	**160L4/2**	255
	58/117	2210/1230	25.03	14400	1.30/2.3					
	65/131	1980/1100	22.37	14100	1.40/2.5					
	72/145	1780/990	20.14	13700	1.45/2.6					
	80/160	1610/890	18.24	13400	1.55/2.8	**R**	**97**	**DV**	**160L4/2**	235
	90/181	1430/795	16.17	13000	1.70/3.0	**RF**	**97**	**DV**	**160L4/2**	255
	100/200	1290/715	14.62	12700	1.80/3.2					
	118/236	1090/610	12.39	12100	2.0/3.6					
	135/270	960/530	10.83	11700	2.2/3.9					
	76/153	1690/940	19.10	10700	0.85/1.55					
	85/171	1510/840	17.08*	10400	0.90/1.65	**R**	**87**	**DV**	**160L4/2**	195
	95/190	1360/755	15.35	10200	1.00/1.80	**RF**	**87**	**DV**	**160L4/2**	200
	110/219	1180/655	13.33	9890	1.10/1.95					
	122/245	1050/585	11.93	9640	1.15/2.1					
	147/295	870/485	9.90*	9210	1.35/2.4					
	160/319	810/450	9.14*	9230	1.50/2.7					
	178/355	725/405	8.22	8970	1.60/2.9	**R**	**87**	**DV**	**160L4/2**	195
	205/409	630/350	7.13	8620	1.70/3.1	**RF**	**87**	**DV**	**160L4/2**	200
	229/457	565/315	6.39	8360	1.80/3.3					
	275/551	470/260	5.30*	7920	1.95/3.5					
	281/563	460/255	5.19	7290	1.50/2.7					
	314/628	410/230	4.65	7090	1.70/3.1	**RX**	**107**	**DV**	**160L4/2**	235
	348/695	370/205	4.20*	6910	2.2/4.0	**RXF**	**107**	**DV**	**160L4/2**	250
	383/765	335/187	3.81	6730	2.5/4.4					
	431/863	300/166	3.38	6520	2.8/5.0					
	475/951	270/151	3.07	6350	3.1/5.5	**RX**	**107**	**DV**	**160L4/2**	235
	553/1105	235/130	2.64*	6080	3.6/6.4	**RXF**	**107**	**DV**	**160L4/2**	250
	634/1265	205/113	2.30	5850	4.1/7.4					
	323/645	400/220	4.52	5810	1.50/2.7					
	361/722	355/198	4.04	5650	1.65/3.0					
	401/802	320/179	3.64*	5500	1.85/3.3	**RX**	**97**	**DV**	**160L4/2**	200
	443/886	290/162	3.30	5360	2.0/3.7	**RXF**	**97**	**DV**	**160L4/2**	210
	499/999	260/143	2.92	5190	2.3/4.2					
	552/1105	235/130	2.64	5050	2.6/4.6					
	652/1305	198/110	2.24*	4830	3.0/5.4					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
13.5/15.0	**420/840**	305/171	3.48	4110	1.30/2.4					
	473/946	275/151	3.09	4000	1.50/2.7	**RX**	**87**	**DV**	**160L4/2**	175
	529/1060	245/135	2.76*	3900	1.65/3.0	**RXF**	**87**	**DV**	**160L4/2**	180
	588/1175	220/122	2.48	3800	1.85/3.3					
	678/1355	190/106	2.15	3670	2.0/3.6					
	757/1515	170/95	1.93	3560	2.1/3.8	**RX**	**87**	**DV**	**160L4/2**	175
	913/1825	141/79	1.60*	3390	2.2/4.0	**RXF**	**87**	**DV**	**160L4/2**	180
	1050/2100	123/68	1.39	3260	2.4/4.3					
16.0/18.5	**7.8/16**	19600/11200	186.93*	120000	0.90/1.60					
	9.5/19	16000/9170	153.07	120000	1.10/1.95	**R**	**167**	**DV**	**180M4/2**	780
	10/21	14600/8380	139.98	120000	1.25/2.2	**RF**	**167**	**DV**	**180M4/2**	790
	12/24	12700/7290	121.81*	120000	1.40/2.5					
	14/27	11200/6440	107.49	120000	1.60/2.8	**R**	**167**	**DV**	**180M4/2**	780
	16/32	9750/5580	93.19	120000	1.85/3.2	**RF**	**167**	**DV**	**180M4/2**	790
	18/36	8680/4970	82.91*	120000	2.1/3.6					
	12/25	12500/7180	119.86	63600	1.05/1.80	**R**	**147**	**DV**	**180M4/2**	530
	13/27	11400/6550	109.31	65500	1.15/2.0	**RF**	**147**	**DV**	**180M4/2**	540
	15/31	9900/5670	94.60*	67900	1.30/2.3					
	17/35	8740/5000	83.47	69500	1.50/2.6					
	20/41	7540/4320	72.09	70800	1.70/3.0	**R**	**147**	**DV**	**180M4/2**	530
	22/44	7010/4010	66.99	71300	1.85/3.2	**RF**	**147**	**DV**	**180M4/2**	540
	24/48	6390/3660	61.09	71900	2.0/3.6					
	28/56	5530/3170	52.87	72600	2.4/4.1					
	18/36	8470/4850	80.91*	52000	0.95/1.65					
	20/40	7690/4400	73.49	54000	1.05/1.80	**R**	**137**	**DV**	**180M4/2**	405
	22/45	6820/3900	65.20	55700	1.15/2.1	**RF**	**137**	**DV**	**180M4/2**	430
	25/50	6190/3540	59.17*	56700	1.30/2.3					
	29/58	5320/3050	50.86*	58000	1.50/2.6					
	33/66	4650/2660	44.39	58800	1.70/3.0	**R**	**137**	**DV**	**180M4/2**	405
	39/78	3940/2250	37.65	59600	2.0/3.6	**RF**	**137**	**DV**	**180M4/2**	430
	44/90	3440/1970	32.91	60000	2.3/4.1					
	31/62	4980/2850	47.63	13800	0.85/1.50					
	36/73	4220/2420	40.37*	20100	1.00/1.80	**R**	**107**	**DV**	**180M4/2**	320
	41/84	3690/2110	35.26	19500	1.15/2.0	**RF**	**107**	**DV**	**180M4/2**	325
	50/100	3090/1770	29.49	18800	1.40/2.4					
	59/118	2610/1490	24.90*	18000	1.65/2.9					
	65/130	2370/1350	22.62	17600	1.80/3.2	**R**	**107**	**DV**	**180M4/2**	315
	73/147	2100/1200	20.07	17100	2.1/3.6	**RF**	**107**	**DV**	**180M4/2**	320
	80/162	1910/1090	18.21	16700	2.3/3.9					
	53/107	2890/1650	27.58	14100	0.95/1.60	**R**	**97**	**DV**	**180M4/2**	265
						RF	**97**	**DV**	**180M4/2**	280
	72/146	2110/1210	20.14	13200	1.25/2.2					
	80/162	1910/1090	18.24	13000	1.30/2.3					
	90/182	1690/970	16.17	12600	1.40/2.5					
	100/202	1530/880	14.62	12300	1.50/2.6	**R**	**97**	**DV**	**180M4/2**	260
	118/238	1300/740	12.39	11800	1.70/3.0	**RF**	**97**	**DV**	**180M4/2**	280
	135/272	1130/650	10.83	11400	1.85/3.2					
	157/318	970/555	9.29	11200	2.1/3.7					
	174/351	880/505	8.39	10900	2.3/4.0					
	110/221	1390/800	13.33	9500	0.90/1.60					
	122/247	1250/715	11.93	9290	1.00/1.70					
	147/298	1040/595	9.90*	8920	1.15/2.0					
	160/323	960/550	9.14*	9000	1.25/2.2	**R**	**87**	**DV**	**180M4/2**	220
	178/359	860/490	8.22	8760	1.35/2.4	**RF**	**87**	**DV**	**180M4/2**	230
	205/413	745/425	7.13	8440	1.45/2.5					
	229/462	670/385	6.39	8190	1.55/2.7					
	275/557	555/315	5.30*	7780	1.65/2.9					
	348/702	440/250	4.20*	6700	1.90/3.3					
	383/773	400/230	3.81	6540	2.1/3.6	**RX**	**107**	**DV**	**180M4/2**	260
	431/872	355/205	3.38	6350	2.3/4.1	**RXF**	**107**	**DV**	**180M4/2**	275
	475/960	320/184	3.07	6190	2.6/4.5					

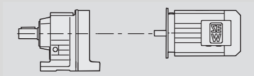
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
16.0/18.5	**401/810**	380/220	3.64*	5320	1.55/2.7					
	443/895	345/197	3.30	5190	1.70/3.0	**RX**	**97**	**DV**	**180M4/2**	230
	499/1010	305/175	2.92	5040	1.95/3.4	**RXF**	**97**	**DV**	**180M4/2**	235
	552/1115	275/158	2.64	4920	2.2/3.8					
	652/1315	235/134	2.24*	4700	2.5/4.4					
	529/1070	290/165	2.76*	3740	1.40/2.5					
	588/1190	260/149	2.48	3650	1.55/2.7					
	678/1370	225/129	2.15	3540	1.70/3.0	**RX**	**87**	**DV**	**180M4/2**	200
	757/1530	200/116	1.93	3440	1.75/3.1	**RXF**	**87**	**DV**	**180M4/2**	205
	913/1845	167/96	1.60*	3280	1.90/3.3					
	1050/2120	146/83	1.39	3170	2.0/3.5					
18.5/23	**7.8/16**	22600/14000	186.93*	120000	0.80/1.30					
	9.5/19	18500/11500	153.07	120000	0.95/1.55	**R**	**167**	**DV**	**180L4/2**	800
	10/21	16900/10500	139.98	120000	1.05/1.70	**RF**	**167**	**DV**	**180L4/2**	800
	12/24	14700/9130	121.81*	120000	1.20/1.95					
	14/27	13000/8060	107.49	120000	1.40/2.2					
	16/31	11300/6990	93.19	120000	1.60/2.6	**R**	**167**	**DV**	**180L4/2**	800
	18/35	10000/6220	82.91*	120000	1.80/2.9	**RF**	**167**	**DV**	**180L4/2**	800
	20/40	8920/5520	73.70*	120000	2.0/3.3					
	22/43	8160/5050	67.40	120000	2.2/3.6					
	12/24	14500/8980	119.86	56400	0.90/1.45					
	13/27	13200/8190	109.31	62200	1.00/1.60	**R**	**147**	**DV**	**180L4/2**	550
	15/31	11400/7090	94.60*	65500	1.15/1.85	**RF**	**147**	**DV**	**180L4/2**	550
	17/35	10100/6260	83.47	67600	1.30/2.1					
	20/41	8720/5400	72.09	69500	1.50/2.4					
	22/44	8110/5020	66.99	70200	1.60/2.6					
	24/48	7390/4580	61.09	71000	1.75/2.8	**R**	**147**	**DV**	**180L4/2**	550
	28/55	6400/3960	52.87	71900	2.0/3.3	**RF**	**147**	**DV**	**180L4/2**	550
	31/63	5650/3500	46.65	72500	2.3/3.7					
	36/73	4880/3020	40.29	73000	2.7/4.3					
	20/40	8890/5510	73.49	50100	0.90/1.45					
	22/45	7890/4890	65.20	53600	1.00/1.65	**R**	**137**	**DV**	**180L4/2**	420
	25/50	7160/4440	59.17*	55100	1.10/1.80	**RF**	**137**	**DV**	**180L4/2**	440
	29/58	6150/3810	50.86*	56800	1.30/2.1					
	33/66	5370/3330	44.39	57900	1.50/2.4					
	39/78	4560/2820	37.65	58900	1.75/2.8	**R**	**137**	**DV**	**180L4/2**	420
	44/89	3980/2470	32.91	59500	2.0/3.2	**RF**	**137**	**DV**	**180L4/2**	440
	52/105	3370/2090	27.83	60100	2.3/3.7					
	36/73	4890/3030	40.37*	19100	0.90/1.40	**R**	**107**	**DV**	**180L4/2**	335
	41/83	4270/2640	35.26	18700	1.00/1.65	**RF**	**107**	**DV**	**180L4/2**	340
	50/99	3570/2210	29.49	18100	1.20/1.95					
	59/118	3010/1870	24.90*	17500	1.45/2.3	**R**	**107**	**DV**	**180L4/2**	330
	65/130	2740/1700	22.62	17100	1.55/2.5	**RF**	**107**	**DV**	**180L4/2**	335
	73/146	2430/1500	20.07	16600	1.75/2.9					
	80/161	2200/1370	18.21	16300	1.95/3.2	**R**	**107**	**DV**	**180L4/2**	330
	93/187	1890/1170	15.65	15700	2.3/3.7	**RF**	**107**	**DV**	**180L4/2**	335
	72/145	2440/1510	20.14	12700	1.05/1.75					
	80/161	2210/1370	18.24	12400	1.15/1.85	**R**	**97**	**DV**	**180L4/2**	275
	90/181	1960/1210	16.17	12200	1.25/2.0	**RF**	**97**	**DV**	**180L4/2**	295
	100/200	1770/1100	14.62	11900	1.30/2.1					
	118/236	1500/930	12.39	11500	1.45/2.4					
	135/271	1310/810	10.83	11100	1.60/2.6					
	157/316	1120/695	9.29	11000	1.80/2.9	**R**	**97**	**DV**	**180L4/2**	275
	174/349	1020/630	8.39	10700	2.0/3.2	**RF**	**97**	**DV**	**180L4/2**	295
	205/412	860/535	7.12	10200	2.3/3.8					
	235/471	750/465	6.21	9840	2.5/4.1					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
18.5/23	**147/296**	1200/740	9.90*	8580	1.00/1.60					
	160/320	1110/685	9.14*	8750	1.10/1.75					
	178/356	990/615	8.22	8530	1.15/1.90	**R**	**87**	**DV**	**180L4/2**	235
	205/411	860/535	7.13	8250	1.25/2.0	**RF**	**87**	**DV**	**180L4/2**	240
	229/459	775/480	6.39	8020	1.30/2.1					
	275/553	640/395	5.30*	7640	1.40/2.3					
	348/698	510/315	4.20*	6470	1.65/2.6					
	383/768	460/285	3.81	6330	1.80/2.9	**RX**	**107**	**DV**	**180L4/2**	275
	431/866	410/255	3.38	6160	2.0/3.3	**RXF**	**107**	**DV**	**180L4/2**	290
	475/954	370/230	3.07	6010	2.2/3.6					
	401/805	440/275	3.64*	5110	1.35/2.2					
	443/889	400/245	3.30	5010	1.50/2.4					
	499/1000	355/220	2.92	4880	1.70/2.7	**RX**	**97**	**DV**	**180L4/2**	240
	552/1110	320/198	2.64	4760	1.85/3.0	**RXF**	**97**	**DV**	**180L4/2**	250
	652/1310	270/168	2.24*	4570	2.2/3.5					
	746/1500	235/147	1.96	4420	2.4/3.9					
	892/1790	198/123	1.64	4220	2.6/4.1					
	529/1060	335/205	2.76*	3030	1.20/1.95					
	588/1180	300/186	2.48	3330	1.35/2.2					
	678/1360	260/162	2.15	3380	1.50/2.4	**RX**	**87**	**DV**	**180L4/2**	215
	757/1520	235/145	1.93	3310	1.50/2.5	**RXF**	**87**	**DV**	**180L4/2**	220
	913/1830	194/120	1.60*	3170	1.65/2.6					
	1050/2105	168/104	1.39	3060	1.70/2.8					
26/33	**12/24**	20600/13100	121.81*	120000	0.85/1.40					
	14/27	18200/11500	107.49	120000	1.00/1.55	**R**	**167**	**DV**	**200L4/2**	850
	16/32	15700/9990	93.19	120000	1.15/1.80	**RF**	**167**	**DV**	**200L4/2**	860
	18/35	14000/8890	82.91*	120000	1.30/2.0					
	20/40	12400/7900	73.70*	120000	1.45/2.3					
	22/44	11400/7220	67.40	120000	1.60/2.5	**R**	**167**	**DV**	**200L4/2**	850
	25/50	9910/6290	58.65	120000	1.80/2.9	**RF**	**167**	**DV**	**200L4/2**	860
	28/57	8740/5550	51.76	120000	2.1/3.2					
	33/66	7580/4810	44.87	120000	2.4/3.7					
	18/35	14100/8950	83.47	60300	0.90/1.45					
	20/41	12200/7730	72.09	64200	1.05/1.70	**R**	**147**	**DV**	**200L4/2**	600
	22/44	11300/7180	66.99	65700	1.15/1.80	**RF**	**147**	**DV**	**200L4/2**	610
	24/48	10300/6550	61.09	67300	1.25/2.0					
	28/56	8930/5670	52.87	69200	1.45/2.3					
	32/63	7880/5000	46.65	70400	1.65/2.6	**R**	**147**	**DV**	**200L4/2**	600
	36/73	6810/4320	40.29	71500	1.90/3.0	**RF**	**147**	**DV**	**200L4/2**	610
	41/83	6020/3820	35.64	72200	2.2/3.4					
	49/98	5060/3210	29.95	72900	2.6/4.1					
	29/58	8590/5450	50.86*	51500	0.95/1.45					
	33/66	7500/4760	44.39	54400	1.05/1.70	**R**	**137**	**DV**	**200L4/2**	475
	39/78	6360/4040	37.65	56500	1.25/2.0	**RF**	**137**	**DV**	**200L4/2**	500
	45/89	5560/3530	32.91	57700	1.45/2.3					
	53/106	4700/2980	27.83	57900	1.65/2.6					
	61/122	4070/2590	24.12	56700	1.95/3.1					
	67/134	3720/2360	22.00*	55900	2.2/3.4	**R**	**137**	**DV**	**200L4/2**	465
	77/154	3220/2040	19.04*	54500	2.5/3.9	**RF**	**137**	**DV**	**200L4/2**	490
	88/175	2840/1800	16.80*	53200	2.8/4.4					
	73/147	3390/2150	20.07	15600	1.25/2.0					
	81/161	3080/1950	18.21	15300	1.40/2.2					
	94/188	2640/1680	15.65	14800	1.65/2.6	**R**	**107**	**DV**	**200L4/2**	385
	108/215	2310/1460	13.66	14400	1.85/2.9	**RF**	**107**	**DV**	**200L4/2**	390
	127/254	1960/1240	11.59	13900	2.2/3.5					
	145/290	1710/1090	10.13	13400	2.5/4.0					
	187/374	1330/840	7.86	12800	2.2/3.5					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
26/33	**91/182**	2730/1730	16.17	11100	0.90/1.40					
	101/201	2470/1570	14.62	10900	0.95/1.45					
	119/237	2090/1330	12.39	10700	1.05/1.65	**R**	**97**	**DV**	**200L4/2**	330
	136/272	1830/1160	10.83	10400	1.15/1.80	**RF**	**97**	**DV**	**200L4/2**	345
	158/317	1570/1000	9.29	10500	1.30/2.0					
	175/350	1420/900	8.39	10200	1.45/2.3					
	207/413	1200/765	7.12	9830	1.65/2.6					
	237/473	1050/665	6.21	9500	1.80/2.8	**R**	**97**	**DV**	**200L4/2**	330
	283/566	880/555	5.20	9070	2.0/3.2	**RF**	**97**	**DV**	**200L4/2**	345
	327/653	760/480	4.50*	8720	2.1/3.4					
	434/869	570/365	3.38	5710	1.45/2.3					
	479/957	520/330	3.07	5600	1.60/2.5					
	557/1115	445/285	2.64*	5430	1.85/2.9	**RX**	**107**	**DV**	**200L4/2**	330
	638/1275	390/245	2.30	5270	2.1/3.4	**RXF**	**107**	**DV**	**200L4/2**	345
	752/1505	330/210	1.95	5060	2.3/3.7					
	860/1720	290/183	1.71	4900	2.4/3.9					
	503/1005	495/315	2.92	4480	1.20/1.90					
	556/1110	445/285	2.64	4400	1.35/2.1					
	656/1315	380/240	2.24*	4260	1.55/2.5	**RX**	**97**	**DV**	**200L4/2**	295
	751/1505	330/210	1.96	4140	1.70/2.7	**RXF**	**97**	**DV**	**200L4/2**	305
	898/1795	275/175	1.64	3980	1.85/2.9					
	1040/2075	240/152	1.42	3840	1.90/3.0					
30/38	**14/27**	20900/13200	107.49	120000	0.85/1.35					
	16/32	18200/11500	93.19	120000	1.00/1.55					
	18/36	16200/10200	82.91*	120000	1.10/1.75					
	20/40	14400/9070	73.70*	120000	1.25/2.0					
	22/44	13100/8290	67.40	120000	1.35/2.2	**R**	**167**	**DV**	**225S4/2**	900
	25/50	11400/7210	58.65	120000	1.55/2.5	**RF**	**167**	**DV**	**225S4/2**	900
	28/57	10100/6370	51.76	120000	1.80/2.8					
	33/66	8740/5520	44.87	120000	2.1/3.3					
	37/74	7780/4910	39.92	120000	2.3/3.7					
	48/96	5980/3780	30.71	120000	1.65/2.7	**R**	**167**	**DV**	**225S4/2**	890
						RF	**167**	**DV**	**225S4/2**	900
	20/41	14000/8870	72.09	60400	0.95/1.45					
	22/44	13100/8240	66.99	62500	1.00/1.60	**R**	**147**	**DV**	**225S4/2**	650
	24/48	11900/7520	61.09	64700	1.10/1.75	**RF**	**147**	**DV**	**225S4/2**	660
	28/56	10300/6500	52.87	67300	1.25/2.0					
	32/63	9090/5740	46.65	69000	1.45/2.3					
	36/73	7850/4960	40.29	70500	1.65/2.6					
	41/83	6950/4380	35.64	71400	1.85/3.0	**R**	**147**	**DV**	**225S4/2**	650
	49/99	5840/3680	29.95	72300	2.2/3.5	**RF**	**147**	**DV**	**225S4/2**	660
	61/122	4710/2980	24.19	73100	2.5/4.0					
	33/66	8650/5460	44.39	51200	0.90/1.45					
	39/78	7340/4630	37.65	54700	1.10/1.75	**R**	**137**	**DV**	**225S4/2**	520
	45/90	6410/4050	32.91	56400	1.25/2.0	**RF**	**137**	**DV**	**225S4/2**	550
	53/106	5420/3420	27.83	55900	1.40/2.2					
	61/122	4700/2970	24.12	54900	1.70/2.7					
	67/134	4290/2710	22.00*	54300	1.85/3.0	**R**	**137**	**DV**	**225S4/2**	510
	77/155	3710/2340	19.04*	53100	2.2/3.4	**RF**	**137**	**DV**	**225S4/2**	540
	88/176	3270/2070	16.80*	52000	2.4/3.9					
	73/147	3910/2470	20.07	15000	1.10/1.75					
	81/162	3550/2240	18.21	14800	1.20/1.90					
	94/188	3050/1930	15.65	14400	1.40/2.2					
	108/216	2660/1680	13.66	14000	1.60/2.6	**R**	**107**	**DV**	**225S4/2**	435
	127/255	2260/1430	11.59	13500	1.90/3.0	**RF**	**107**	**DV**	**225S4/2**	440
	145/291	1970/1250	10.13	13100	2.2/3.5					
	172/344	1670/1050	8.56	12600	2.6/4.1					
	187/376	1530/970	7.86	12600	1.95/3.1					
	221/443	1300/820	6.66	12100	2.3/3.6					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
30/38	**434/872**	660/415	3.38	5480	1.25/2.0	**RX RXF**	**107 107**	**DV DV**	**225S4/2 225S4/2**	380 395
	479/960	600/380	3.07	5400	1.40/2.2					
	557/1115	515/325	2.64*	5250	1.60/2.6					
	638/1280	450/285	2.30	5110	1.85/2.9					
	752/1510	380/240	1.95	4920	2.0/3.2					
	860/1725	335/210	1.71	4770	2.1/3.4					
	1020/2040	280/178	1.44	4580	2.3/3.6					
35/45	**16/32**	21100/13600	93.19	120000	0.85/1.35	**R RF**	**167 167**	**DV DV**	**225M4/2 225M4/2**	930 930
	18/36	18800/12100	82.91*	120000	0.95/1.50					
	20/40	16700/10700	73.70*	120000	1.10/1.70					
	22/44	15300/9820	67.40	120000	1.20/1.85					
	25/50	13300/8540	58.65	120000	1.35/2.1					
	29/57	11700/7540	51.76	120000	1.55/2.4					
	33/66	10200/6540	44.87	120000	1.75/2.8	**R RF**	**167 167**	**DV DV**	**225M4/2 225M4/2**	930 930
	37/74	9050/5820	39.92	120000	2.0/3.1					
	43/86	7800/5010	34.41	120000	2.3/3.6					
	48/96	6960/4470	30.71	120000	1.45/2.2	**R**	**167**	**DV**	**225M4/2**	920
	60/120	5570/3580	24.57	120000	2.5/3.9	**RF**	**167**	**DV**	**225M4/2**	930
	24/48	13800/8900	61.09	60900	0.95/1.45	**R RF**	**147 147**	**DV DV**	**225M4/2 225M4/2**	680 690
	28/56	12000/7700	52.87	64600	1.10/1.70					
	32/63	10600/6800	46.65	66900	1.25/1.90					
	37/73	9130/5870	40.29	69000	1.40/2.2					
	41/83	8080/5190	35.64	70200	1.60/2.5					
	49/99	6790/4360	29.95	71500	1.90/3.0					
	61/122	5480/3520	24.19	72600	2.2/3.4					
	82/164	4090/2630	18.04	73500	2.6/4.0	**R RF**	**147 147**	**DV DV**	**225M4/2 225M4/2**	670 680
	39/78	8530/5480	37.65	51700	0.95/1.45	**R RF**	**137 137**	**DV DV**	**225M4/2 225M4/2**	550 580
	45/90	7460/4790	32.91	53400	1.05/1.65					
	53/106	6310/4050	27.83	53000	1.20/1.90					
	61/122	5470/3510	24.12	52500	1.45/2.3	**R RF**	**137 137**	**DV DV**	**225M4/2 225M4/2**	540 570
	67/134	4990/3200	22.00*	52000	1.60/2.5					
	77/155	4310/2770	19.04*	51100	1.85/2.9					
	88/176	3810/2450	16.80*	50300	2.1/3.3					
	102/203	3290/2110	14.51	49100	2.4/3.8	**R**	**137**	**DV**	**225M4/2**	540
	115/230	2910/1870	12.83	48100	2.8/4.3	**RF**	**137**	**DV**	**225M4/2**	570
	74/147	4550/2920	20.07	14200	0.95/1.45	**R RF**	**107 107**	**DV DV**	**225M4/2 225M4/2**	460 465
	81/162	4130/2650	18.21	14100	1.05/1.60					
	94/188	3550/2280	15.65	13800	1.20/1.90					
	108/216	3100/1990	13.66	13500	1.40/2.2					
	127/255	2630/1690	11.59	13100	1.65/2.6					
	146/291	2290/1480	10.13	12800	1.85/2.9					
	172/344	1940/1250	8.56	12300	2.2/3.5					
	188/376	1780/1140	7.86	12400	1.65/2.6					
	221/443	1510/970	6.66	11900	1.95/3.1					
	253/507	1320/850	5.82	11500	2.3/3.5					
	436/872	765/495	3.38	5170	1.10/1.70	**RX RXF**	**107 107**	**DV DV**	**225M4/2 225M4/2**	405 420
	480/960	695/445	3.07	5110	1.20/1.85					
	559/1115	600/385	2.64*	5000	1.40/2.2					
	640/1280	520/335	2.30	4880	1.60/2.5					
	755/1510	445/285	1.95	4730	1.75/2.7					
	863/1725	385/250	1.71	4600	1.80/2.8					
	1020/2040	325/210	1.44	4440	1.95/3.1					

2.3 R..D..8/4 [kW]

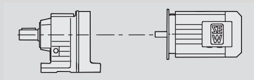
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.10/0.18	**3.3/7.1**	285/245	195.24*	12800	2.9/3.4	**R**	**77**	**DT**	**71D8/4**	38
	3.9/8.3	245/210	166.59	12900	3.4/4.0	**RF**	**77**	**DT**	**71D8/4**	44
	4.5/9.5	215/181	145.67	13000	3.8/4.5					
	3.2/6.9	295/250	199.81	9910	2.0/2.4	**R**	**67**	**DT**	**71D8/4**	33
	3.5/7.5	270/230	184.07	10000	2.2/2.6	**RF**	**67**	**DT**	**71D8/4**	36
	4.1/8.7	230/197	158.14	10200	2.6/3.1					
	4.7/10	200/172	137.67	10300	3.0/3.5					
	3.5/7.4	275/235	186.89	7700	1.65/1.95	**R**	**57**	**DT**	**71D8/4**	27
	3.8/8.0	255/215	172.17	7750	1.80/2.1	**RF**	**57**	**DT**	**71D8/4**	30
	4.4/9.3	215/184	147.92	7820	2.1/2.4					
	5.0/11	189/160	128.77	7870	2.4/2.8					
	5.4/11	177/150	120.63	7890	2.5/3.0					
	3.7/7.8	260/220	176.88	5620	1.15/1.35	**R**	**47**	**DT**	**71D8/4**	21
	4.0/8.5	240/205	162.94	5710	1.25/1.50	**RF**	**47**	**DT**	**71D8/4**	21
	4.6/9.9	205/174	139.99	5830	1.45/1.70					
	5.3/11	179/152	121.87	5920	1.70/2.0					
	5.7/12	168/142	114.17	5950	1.80/2.1					
	6.4/14	148/126	100.86	6000	2.0/2.4					
	6.9/15	138/117	93.68	6030	2.2/2.6					
	7.7/16	125/106	84.90	6050	2.4/2.8					
	4.8/10	198/168	134.82	4970	1.00/1.20	**R**	**37**	**DT**	**71D8/4**	17
	5.3/11	182/154	123.66	5160	1.10/1.30	**RF**	**37**	**DT**	**71D8/4**	18
	6.2/13	155/131	105.28	5430	1.30/1.55					
	7.2/15	133/113	90.77	5600	1.50/1.75					
	7.7/16	124/105	84.61	5670	1.60/1.90					
	8.8/19	109/92	73.96	5770	1.85/2.2					
	9.4/20	102/86	69.33	5810	1.95/2.3	**R**	**37**	**DT**	**71D8/4**	17
	11/23	90/76	61.18	5870	2.2/2.6	**RF**	**37**	**DT**	**71D8/4**	18
	12/25	82/70	55.76	5910	2.4/2.9					
	7.2/15	134/113	90.96	4220	0.95/1.15	**R**	**27**	**DT**	**71D8/4**	11
	7.7/16	125/106	84.78	4260	1.05/1.25	**RF**	**27**	**DT**	**71D8/4**	11
	8.8/19	109/92	74.11	4320	1.20/1.40					
	9.4/20	102/87	69.47	4350	1.25/1.50					
	11/23	90/76	61.30	4270	1.45/1.70					
	12/25	82/70	55.87	4160	1.60/1.85					
	13/29	71/60	48.17	3990	1.85/2.2					
	14/31	66/56	44.90	3910	1.95/2.3					
	17/35	58/49	39.25	3760	2.3/2.7					
	18/38	54/46	36.79	3690	2.4/2.8					
	9.9/21	96/82	65.61	970	0.90/1.05	**R**	**17**	**DT**	**71D8/4**	9.2
	11/24	84/71	57.35	1810	1.00/1.20	**RF**	**17**	**DT**	**71D8/4**	9.1
	12/26	79/67	53.76	2120	1.10/1.25					
	14/29	70/59	47.44	2420	1.20/1.45					
	15/31	65/55	44.18	2390	1.30/1.55					
	17/36	57/48	38.61	2310	1.50/1.75					
	18/38	53/45	36.20	2280	1.60/1.90					
	20/43	47/40	31.94	2210	1.80/2.1					
	23/49	42/35	28.32	2150	2.0/2.4					
	27/57	35/30	24.07	2060	2.4/2.8					

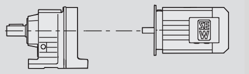
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.10/0.18	**26/55**	37/31	25.23	2080	2.3/2.7					
	28/60	34/29	23.15	2040	2.5/3.0					
	33/70	29/25	19.71	1950	2.9/3.5					
	38/81	25/21	16.99	1870	3.4/4.0					
	41/87	23/20	15.84	1840	3.7/4.3					
	47/100	20/17	13.84	1770	4.2/4.9					
	50/106	19/16	12.98	1730	4.5/5.3					
	57/121	17/14	11.45	1670	4.8/5.7	**R**	**17**	**DT**	**71D8/4**	8.9
	64/136	15/13	10.15	1610	5.2/6.1	**RF**	**17**	**DT**	**71D8/4**	8.8
	75/160	13/11	8.63	1540	5.7/6.7					
	86/183	11/9.4	7.55	1460	5.1/6.0					
	92/196	10/8.8	7.04	1430	5.3/6.3					
	106/224	9.0/7.7	6.15	1370	6.0/7.0					
	113/239	8.5/7.2	5.76	1350	6.2/7.4					
	128/271	7.5/6.3	5.09	1300	6.8/8.1					
	144/306	6.6/5.6	4.51	1250	7.3/8.6					
	170/360	5.6/4.8	3.83	1190	8.0/9.4					
	118/251	8.1/6.9	5.50*	3350	4.8/5.7					
	128/272	7.4/6.3	5.07	3260	4.9/5.7					
	149/317	6.4/5.4	4.35	3100	11/13					
	172/364	5.6/4.7	3.79	2970	12/15					
	183/389	5.2/4.4	3.55*	2900	13/16					
	207/440	4.6/3.9	3.14	2790	14/17	**RX**	**57**	**DT**	**71D8/4**	17
	223/474	4.3/3.6	2.91	2720	16/19	**RXF**	**57**	**DT**	**71D8/4**	19
	246/523	3.9/3.3	2.64*	2630	18/21					
	274/582	3.5/3.0	2.37	2540	20/23					
	318/676	3.0/2.5	2.04	2420	23/28					
	339/719	2.8/2.4	1.92*	2370	25/29					
	393/835	2.4/2.1	1.65	2260	29/33					
0.16/0.30	**2.6/5.6**	580/510	246.54	20000	2.7/3.0					
	3.0/6.4	510/450	216.54	20000	3.1/3.5	**R**	**87**	**DT**	**80K8/4**	66
	3.2/6.7	485/425	205.71	20000	3.2/3.6	**RF**	**87**	**DT**	**80K8/4**	73
	3.6/7.6	425/375	181.77	20000	3.6/4.1					
	3.9/8.3	390/345	166.59	12500	2.1/2.4					
	4.5/9.5	340/300	145.67	12700	2.4/2.7					
	4.7/10	325/285	138.39	12700	2.5/2.9	**R**	**77**	**DT**	**80K8/4**	40
	5.4/11	285/250	121.42	12800	2.9/3.3	**RF**	**77**	**DT**	**80K8/4**	46
	6.3/13	240/215	102.99	12900	3.4/3.8					
	7.0/15	220/193	92.97	13000	3.8/4.3					
	4.1/8.7	370/330	158.14	9510	1.60/1.85					
	4.7/10	325/285	137.67	9770	1.85/2.1					
	5.0/11	305/270	128.97	9870	2.0/2.2	**R**	**67**	**DT**	**80K8/4**	34
	5.7/12	270/235	113.94	10000	2.2/2.5	**RF**	**67**	**DT**	**80K8/4**	37
	6.1/13	250/220	105.83	10100	2.4/2.7					
	6.8/14	225/199	95.91	10200	2.7/3.0					
	4.4/9.3	350/305	147.92	7490	1.30/1.45					
	5.0/11	305/265	128.77	7620	1.50/1.70					
	5.4/11	285/250	120.63	7670	1.60/1.80	**R**	**57**	**DT**	**80K8/4**	28
	6.1/13	250/220	106.58	7750	1.80/2.0	**RF**	**57**	**DT**	**80K8/4**	31
	6.6/14	235/205	98.99	7790	1.95/2.2					
	7.2/15	210/186	89.71	7830	2.1/2.4					
	8.1/17	189/167	80.55	7870	2.4/2.7					
	5.3/11	285/255	121.87	5490	1.05/1.20					
	5.7/12	270/235	114.17	5580	1.10/1.25					
	6.4/14	235/210	100.86	5720	1.25/1.45					
	6.9/15	220/195	93.68	5780	1.35/1.55					
	7.7/16	200/176	84.90	5850	1.50/1.70	**R**	**47**	**DT**	**80K8/4**	22
	8.5/18	179/158	76.23	5920	1.65/1.90	**RF**	**47**	**DT**	**80K8/4**	22
	9.5/20	161/142	68.54	5970	1.85/2.1					
	10/21	151/133	64.21	5990	2.0/2.3					
	11/24	133/118	56.73	6040	2.3/2.6					
	12/26	124/109	52.69	6050	2.4/2.7					

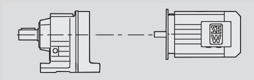
R..D..8/4 [kW]

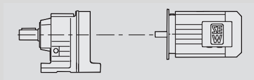
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.16/0.30	**7.2/15**	215/188	90.77	4770	0.95/1.05	**R**	**37**	**DT**	**80K8/4**	19
	7.7/16	199/176	84.61	4960	1.00/1.15	**RF**	**37**	**DT**	**80K8/4**	20
	8.8/19	174/154	73.96	5250	1.15/1.30					
	9.4/20	163/144	69.33	5350	1.25/1.40					
	11/23	144/127	61.18	5520	1.40/1.55					
	12/25	131/116	55.76	5620	1.55/1.75					
	14/29	113/100	48.08	5700	1.75/2.0					
	15/31	105/93	44.81	5580	1.90/2.2					
	17/35	92/81	39.17	5380	2.2/2.5					
	18/38	86/76	36.72	5280	2.3/2.6					
	20/43	76/67	32.40	5090	2.6/3.0					
	12/25	131/116	55.87	3930	1.00/1.10	**R**	**27**	**DT**	**80K8/4**	13
	13/29	113/100	48.17	3800	1.15/1.30	**RF**	**27**	**DT**	**80K8/4**	13
	14/31	106/93	44.90	3730	1.25/1.40					
	17/35	92/82	39.25	3600	1.40/1.60					
	18/38	87/76	36.79	3540	1.50/1.70					
	20/43	76/67	32.47	3430	1.70/1.95					
	23/48	68/60	28.78	3320	1.90/2.2					
	27/56	58/51	24.47	3170	2.3/2.6					
	17/36	91/80	38.61	1390	0.95/1.05	**R**	**17**	**DT**	**80K8/4**	11
	18/38	85/75	36.20	1760	1.00/1.15	**RF**	**17**	**DT**	**80K8/4**	11
	20/43	75/66	31.94	2020	1.15/1.30					
	23/49	67/59	28.32	1980	1.30/1.45					
	27/57	57/50	24.07	1910	1.50/1.70					
	33/70	46/41	19.71	1830	1.85/2.1	**R**	**17**	**DT**	**80K8/4**	11
	38/81	40/35	16.99	1770	2.1/2.4	**RF**	**17**	**DT**	**80K8/4**	11
	41/87	37/33	15.84	1740	2.3/2.6					
	47/100	33/29	13.84	1680	2.6/3.0					
	50/106	31/27	12.98	1660	2.8/3.2					
	57/121	27/24	11.45	1600	3.0/3.4					
	64/136	24/21	10.15	1550	3.2/3.7					
	75/160	20/18	8.63	1490	3.6/4.0					
	86/183	18/16	7.55	1400	3.2/3.6					
	92/196	17/15	7.04	1380	3.3/3.8					
	106/224	15/13	6.15	1330	3.7/4.2					
	113/239	14/12	5.76	1310	3.9/4.4					
	128/271	12/11	5.09	1260	4.3/4.8					
	144/306	11/9.4	4.51	1220	4.5/5.1					
	170/360	9.0/8.0	3.83	1160	5.0/5.6					
	149/317	10/9.0	4.35	3080	6.7/7.6	**RX**	**57**	**DT**	**80K8/4**	18
	172/364	8.9/7.9	3.79	2940	7.8/8.7	**RXF**	**57**	**DT**	**80K8/4**	20
	183/389	8.3/7.4	3.55*	2880	8.3/9.3					
	207/440	7.4/6.5	3.14	2770	8.8/10					
	223/474	6.8/6.0	2.91	2700	9.9/11					
	246/523	6.2/5.5	2.64*	2620	11/13					
	274/582	5.6/4.9	2.37	2530	12/14					
	318/676	4.8/4.2	2.04	2410	14/16					
	339/719	4.5/4.0	1.92*	2360	15/17					
	393/835	3.9/3.4	1.65	2250	18/20					
	440/935	3.5/3.1	1.48	2170	19/22					
	498/1060	3.1/2.7	1.30	2080	20/23					
0.22/0.40	**2.3/4.8**	910/790	289.74	28300	3.3/3.8	**R**	**97**	**DT**	**80N8/4**	110
	2.6/5.5	800/700	255.71	28400	3.7/4.3	**RF**	**97**	**DT**	**80N8/4**	125
	2.7/5.7	775/675	246.54	20000	2.0/2.3	**R**	**87**	**DT**	**80N8/4**	68
	3.1/6.5	680/590	216.54	20000	2.3/2.6	**RF**	**87**	**DT**	**80N8/4**	75
	3.3/6.8	645/560	205.71	20000	2.4/2.8					
	3.7/7.7	570/495	181.77	20000	2.7/3.1					
	4.3/9.0	485/425	155.34	20000	3.2/3.7					
	4.7/9.8	445/390	142.41	20000	3.5/4.0					
	4.0/8.4	520/455	166.59	12000	1.55/1.80	**R**	**77**	**DT**	**80N8/4**	42
	4.6/9.6	455/395	145.67	12300	1.80/2.1	**RF**	**77**	**DT**	**80N8/4**	48
	4.8/10	435/380	138.39	12400	1.90/2.2					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.22/0.40	**5.5/12**	380/330	121.42	12600	2.2/2.5	**R** **RF**	**77** **77**	**DT** **DT**	**80N8/4** **80N8/4**	42 48
	6.5/14	325/280	102.99	12700	2.5/2.9					
	7.2/15	290/255	92.97	12800	2.8/3.2					
	8.2/17	255/225	81.80	12900	3.2/3.7					
	8.7/18	240/210	77.24	12900	3.4/3.9					
	4.2/8.8	495/430	158.14	8620	1.20/1.40	**R** **RF**	**67** **67**	**DT** **DT**	**80N8/4** **80N8/4**	36 39
	4.9/10	430/375	137.67	9120	1.40/1.60					
	5.2/11	405/350	128.97	9310	1.50/1.70					
	5.9/12	355/310	113.94	9590	1.70/1.95					
	6.3/13	330/290	105.83	9730	1.80/2.1					
	7.0/15	300/260	95.91	9880	2.0/2.3					
	7.8/16	270/235	86.11	10000	2.2/2.6					
	9.0/19	235/200	74.17	10200	2.6/3.0					
	9.6/20	220/190	69.75	10200	2.7/3.2					
	4.5/9.5	465/405	147.92	7040	0.95/1.10	**R** **RF**	**57** **57**	**DT** **DT**	**80N8/4** **80N8/4**	30 33
	5.2/11	405/350	128.77	7290	1.10/1.30					
	5.5/12	380/330	120.63	7390	1.20/1.35					
	6.3/13	335/290	106.58	7530	1.35/1.55					
	6.8/14	310/270	98.99	7600	1.45/1.65					
	7.5/16	280/245	89.71	7680	1.60/1.85					
	8.3/17	255/220	80.55	7750	1.80/2.1					
	9.7/20	215/189	69.23	7820	2.1/2.4					
	10/22	205/177	64.85	7850	2.2/2.5					
	12/24	180/156	57.29	7680	2.5/2.9					
	6.6/14	315/275	100.86	5330	0.95/1.10	**R** **RF**	**47** **47**	**DT** **DT**	**80N8/4** **80N8/4**	24 24
	7.2/15	295/255	93.68	5450	1.00/1.15					
	7.9/16	265/230	84.90	5590	1.15/1.30					
	8.8/18	240/210	76.23	5710	1.25/1.45					
	9.8/20	215/187	68.54	5800	1.40/1.60					
	10/22	200/175	64.21	5850	1.50/1.70					
	12/25	178/155	56.73	5920	1.70/1.95					
	13/27	165/144	52.69	5920	1.80/2.1	**R** **RF**	**47** **47**	**DT** **DT**	**80N8/4** **80N8/4**	24 24
	14/29	150/130	47.75	5760	2.0/2.3					
	16/33	134/117	42.87	5590	2.2/2.6					
	18/38	116/101	36.93	5360	2.6/3.0					
	11/23	192/167	61.18	5050	1.05/1.20	**R** **RF**	**37** **37**	**DT** **DT**	**80N8/4** **80N8/4**	20 21
	12/25	175/152	55.76	5240	1.15/1.30					
	14/29	151/131	48.08	5460	1.35/1.50					
	15/31	141/122	44.81	5420	1.40/1.65					
	17/36	123/107	39.17	5230	1.65/1.85					
	18/38	115/100	36.72	5140	1.75/2.0	**R** **RF**	**37** **37**	**DT** **DT**	**80N8/4** **80N8/4**	20 21
	21/43	102/88	32.40	4960	1.95/2.3					
	23/49	90/78	28.73	4800	2.2/2.6					
	27/57	77/67	24.42	4580	2.6/3.0					
	17/36	123/107	39.25	3460	1.05/1.20	**R** **RF**	**27** **27**	**DT** **DT**	**80N8/4** **80N8/4**	14 14
	18/38	115/100	36.79	3410	1.15/1.30					
	21/43	102/89	32.47	3310	1.30/1.45					
	23/49	90/79	28.78	3210	1.45/1.65					
	27/57	77/67	24.47	3080	1.70/1.95					
	30/63	70/61	22.32	3000	1.85/2.1	**R** **RF**	**27** **27**	**DT** **DT**	**80N8/4** **80N8/4**	14 13
	35/72	61/53	19.35	2890	2.1/2.5					
	37/77	57/49	18.08	2840	2.3/2.6					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1] [N]	SEW f_B					m [kg]
0.22/0.40	34/71	62/54	19.71	1730	1.40/1.60					
	39/82	53/46	16.99	1680	1.60/1.85					
	42/88	50/43	15.84	1660	1.70/1.95					
	48/101	43/38	13.84	1610	1.95/2.3					
	52/108	41/35	12.98	1590	2.1/2.4					
	59/122	36/31	11.45	1540	2.3/2.6					
	66/138	32/28	10.15	1500	2.4/2.8	R	17	DT	80N8/4	12
	78/162	27/24	8.63	1440	2.7/3.1	RF	17	DT	80N8/4	12
	89/185	24/21	7.55	1350	2.4/2.7					
	95/199	22/19	7.04	1330	2.5/2.9					
	109/228	19/17	6.15	1290	2.8/3.2					
	116/243	18/16	5.76	1270	2.9/3.4					
	132/275	16/14	5.09	1220	3.2/3.7					
	149/310	14/12	4.51	1190	3.4/3.9					
	175/365	12/11	3.83	1130	3.8/4.3					
	154/322	14/12	4.35	3040	5.0/5.7					
	177/369	12/10	3.79	2910	5.8/6.7					
	189/394	11/9.7	3.55*	2850	6.2/7.1					
	214/446	9.8/8.6	3.14	2740	6.6/7.6					
	230/481	9.1/7.9	2.91	2680	7.4/8.5					
	254/530	8.3/7.2	2.64*	2590	8.3/9.6	RX	57	DT	80N8/4	20
	283/591	7.4/6.5	2.37	2500	9.3/11	RXF	57	DT	80N8/4	22
	328/686	6.4/5.6	2.04	2390	11/12					
	349/729	6.0/5.2	1.92*	2340	12/13					
	406/847	5.2/4.5	1.65	2230	13/15					
	454/948	4.6/4.0	1.48	2150	15/17					
	514/1075	4.1/3.6	1.30	2060	15/18					
0.30/0.60	2.7/5.5	1050/1050	255.71	28200	2.9/2.9					
	2.9/5.8	990/990	241.25	28200	3.0/3.0	R	97	DT	90S8/4	115
	3.2/6.5	890/890	216.28	28300	3.4/3.4	RF	97	DT	90S8/4	130
	3.8/7.5	760/760	186.30	28400	3.9/3.9					
	3.2/6.5	890/890	216.54	20000	1.75/1.75	R	87	DT	90S8/4	73
	3.4/6.8	840/840	205.71	20000	1.85/1.85	RF	87	DT	90S8/4	80
	3.9/7.7	745/745	181.77	20000	2.1/2.1					
	4.5/9.0	635/635	155.34	20000	2.4/2.4					
	4.9/9.8	585/585	142.41	20000	2.7/2.7					
	5.6/11	510/510	124.97	20000	3.0/3.0	R	87	DT	90S8/4	73
	5.9/12	485/485	118.43*	20000	3.2/3.2	RF	87	DT	90S8/4	80
	6.8/14	425/425	103.65	20000	3.7/3.7					
	7.5/15	380/380	93.38	20000	4.1/4.1					
	4.8/9.6	595/595	145.67	11600	1.40/1.40					
	5.1/10	565/565	138.39	11700	1.45/1.45	R	77	DT	90S8/4	47
	5.8/12	495/495	121.42	12100	1.65/1.65	RF	77	DT	90S8/4	53
	6.8/14	420/420	102.99	12400	1.95/1.95					
	7.5/15	380/380	92.97	12600	2.2/2.2					
	8.6/17	335/335	81.80	12700	2.5/2.5					
	9.1/18	315/315	77.24	12800	2.6/2.6					
	11/21	270/270	65.77	12900	3.1/3.1	R	77	DT	90S8/4	47
	12/24	235/235	57.68	13000	3.5/3.5	RF	77	DT	90S8/4	53
	13/27	215/215	52.07	13000	3.9/3.9					
	15/31	188/188	45.81	13000	4.4/4.4					
	5.1/10	565/565	137.67	7970	1.05/1.05					
	5.4/11	530/530	128.97	8330	1.15/1.15					
	6.1/12	465/465	113.94	8860	1.30/1.30					
	6.6/13	435/435	105.83	9110	1.40/1.40					
	7.3/15	395/395	95.91	9380	1.55/1.55	R	67	DT	90S8/4	40
	8.1/16	350/350	86.11	9620	1.70/1.70	RF	67	DT	90S8/4	43
	9.4/19	305/305	74.17	9870	2.0/2.0					
	10/20	285/285	69.75	9950	2.1/2.1					
	11/23	250/250	61.26	10100	2.4/2.4					
	12/25	235/235	56.89	10200	2.6/2.6					

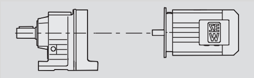
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.30/0.60	**6.6/13**	435/435	106.58	7160	1.05/1.05					
	7.1/14	405/405	98.99	7290	1.10/1.10					
	7.8/16	365/365	89.71	7430	1.25/1.25					
	8.7/17	330/330	80.55	7550	1.35/1.35	**R**	**57**	**DT**	**90S8/4**	34
	10/20	285/285	69.23	7670	1.60/1.60	**RF**	**57**	**DT**	**90S8/4**	37
	11/22	265/265	64.85	7640	1.70/1.70					
	12/24	235/235	57.29	7400	1.90/1.90					
	13/26	220/220	53.22	7260	2.1/2.1	**R**	**57**	**DT**	**90S8/4**	34
	15/29	197/197	48.23	7080	2.3/2.3	**RF**	**57**	**DT**	**90S8/4**	37
	16/32	177/177	43.30	6880	2.5/2.5					
	9.2/18	310/310	76.23	5350	0.95/0.95					
	10/20	280/280	68.54	5520	1.05/1.05					
	11/22	265/265	64.21	5610	1.15/1.15					
	12/25	230/230	56.73	5740	1.30/1.30					
	13/27	215/215	52.69	5660	1.40/1.40					
	15/29	195/195	47.75	5530	1.55/1.55	**R**	**47**	**DT**	**90S8/4**	28
	16/33	176/176	42.87	5380	1.70/1.70	**RF**	**47**	**DT**	**90S8/4**	28
	19/38	151/151	36.93	5180	2.0/2.0					
	20/40	142/142	34.73	5090	2.1/2.1					
	23/47	122/122	29.88	4890	2.5/2.5					
	26/52	109/109	26.70	4740	2.7/2.7					
	30/59	97/97	23.59	4580	3.1/3.1					
	15/29	197/197	48.08	4990	1.00/1.00					
	16/31	183/183	44.81	5130	1.10/1.10					
	18/36	160/160	39.17	4970	1.25/1.25	**R**	**37**	**DT**	**90S8/4**	24
	19/38	150/150	36.72	4900	1.35/1.35	**RF**	**37**	**DT**	**90S8/4**	26
	22/43	133/133	32.40	4750	1.50/1.50					
	24/49	118/118	28.73	4610	1.70/1.70					
	29/57	100/100	24.42	4420	2.0/2.0					
	36/73	79/79	19.31	4150	2.5/2.5	**R**	**37**	**DT**	**90S8/4**	24
	39/78	74/74	18.05	4080	2.7/2.7	**RF**	**37**	**DT**	**90S8/4**	25
	45/90	64/64	15.60	3920	3.1/3.1					
	36/72	79/79	19.35	2760	1.65/1.65					
	39/77	74/74	18.08	2710	1.75/1.75					
	45/90	64/64	15.63	2620	2.0/2.0					
	53/105	54/54	13.28*	2510	2.4/2.4					
	59/118	49/49	11.86	2440	2.7/2.7					
	69/138	41/41	10.13	2330	3.0/3.0					
	86/172	33/33	8.16	2170	3.5/3.5	**R**	**27**	**DT**	**90S8/4**	18
	92/184	31/31	7.63*	2130	3.6/3.6	**RF**	**27**	**DT**	**90S8/4**	18
	106/212	27/27	6.59	2040	3.9/3.9					
	125/250	23/23	5.60*	1950	4.3/4.3					
	140/280	21/21	5.00*	1890	4.6/4.6					
	164/328	18/18	4.27	1800	5.0/5.0					
	175/350	16/16	4.00*	1770	5.2/5.2					
	208/415	14/14	3.37	1680	5.7/5.7					
	185/369	16/16	3.79	2870	4.5/4.5					
	197/394	15/15	3.55*	2810	4.8/4.8					
	223/446	13/13	3.14	2710	5.1/5.1					
	240/481	12/12	2.91	2650	5.6/5.6					
	265/530	11/11	2.64*	2570	6.4/6.4	**RX**	**57**	**DT**	**90S8/4**	24
	295/591	9.7/9.7	2.37	2480	7.1/7.1	**RXF**	**57**	**DT**	**90S8/4**	26
	343/686	8.4/8.4	2.04	2360	8.2/8.2					
	365/729	7.9/7.9	1.92*	2320	8.7/8.7					
	424/847	6.8/6.8	1.65	2210	10/10					
	474/948	6.0/6.0	1.48	2130	11/11					
	537/1075	5.3/5.3	1.30	2050	12/12					
0.44/0.88	**2.7/5.5**	1530/1530	255.71	27600	1.95/1.95					
	2.9/5.8	1450/1450	241.25	27700	2.1/2.1	**R**	**97**	**DT**	**90L8/4**	115
	3.2/6.5	1300/1300	216.28	27900	2.3/2.3	**RF**	**97**	**DT**	**90L8/4**	130
	3.8/7.5	1120/1120	186.30	28100	2.7/2.7					
	4.1/8.2	1020/1020	170.02	28200	2.9/2.9					

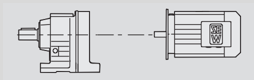
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.44/0.88	**3.2/6.5**	1300/1300	216.54	18500	1.20/1.20					
	3.4/6.8	1230/1230	205.71	18800	1.25/1.25					
	3.9/7.7	1090/1090	181.77	19500	1.40/1.40					
	4.5/9.0	930/930	155.34	20000	1.65/1.65	**R**	**87**	**DT**	**90L8/4**	74
	4.9/9.8	850/850	142.41	20000	1.80/1.80	**RF**	**87**	**DT**	**90L8/4**	81
	5.6/11	750/750	124.97	20000	2.1/2.1					
	5.9/12	710/710	118.43*	20000	2.2/2.2					
	6.8/14	620/620	103.65	20000	2.5/2.5					
	7.5/15	560/560	93.38	20000	2.8/2.8					
	8.6/17	490/490	81.92	20000	3.2/3.2	**R**	**87**	**DT**	**90L8/4**	74
	9.7/19	435/435	72.57	20000	3.6/3.6	**RF**	**87**	**DT**	**90L8/4**	81
	11/22	380/380	63.68*	20000	4.1/4.1					
	12/23	360/360	60.35*	20000	4.3/4.3					
	4.8/9.6	870/870	145.67	9390	0.95/0.95					
	5.1/10	830/830	138.39	9820	1.00/1.00					
	5.8/12	730/730	121.42	10700	1.15/1.15					
	6.8/14	620/620	102.99	11400	1.35/1.35	**R**	**77**	**DT**	**90L8/4**	48
	7.5/15	560/560	92.97	11800	1.45/1.45	**RF**	**77**	**DT**	**90L8/4**	54
	8.6/17	490/490	81.80	12100	1.65/1.65					
	9.1/18	465/465	77.24	12200	1.75/1.75					
	11/21	395/395	65.77	12500	2.1/2.1					
	12/24	345/345	57.68	12700	2.4/2.4					
	13/27	315/315	52.07	12800	2.6/2.6	**R**	**77**	**DT**	**90L8/4**	48
	15/31	275/275	45.81	12900	3.0/3.0	**RF**	**77**	**DT**	**90L8/4**	54
	16/32	260/260	43.26	12900	3.2/3.2					
	19/38	220/220	36.83	13000	3.7/3.7					
	6.6/13	635/635	105.83	7110	0.95/0.95					
	7.3/15	575/575	95.91	7840	1.05/1.05					
	8.1/16	515/515	86.11	8430	1.15/1.15					
	9.4/19	445/445	74.17	9020	1.35/1.35					
	10/20	420/420	69.75	9210	1.45/1.45	**R**	**67**	**DT**	**90L8/4**	42
	11/23	370/370	61.26	9530	1.65/1.65	**RF**	**67**	**DT**	**90L8/4**	45
	12/25	340/340	56.89	9680	1.75/1.75					
	14/27	310/310	51.56	9840	1.95/1.95					
	15/30	280/280	46.29	9980	2.2/2.2					
	18/35	240/240	39.88*	10100	2.4/2.4					
	8.7/17	485/485	80.55	6950	0.95/0.95					
	10/20	415/415	69.23	7250	1.10/1.10					
	11/22	390/390	64.85	7200	1.15/1.15	**R**	**57**	**DT**	**90L8/4**	36
	12/24	345/345	57.29	7010	1.30/1.30	**RF**	**57**	**DT**	**90L8/4**	39
	13/26	320/320	53.22	6900	1.40/1.40					
	15/29	290/290	48.23	6750	1.55/1.55					
	16/32	260/260	43.30	6580	1.75/1.75					
	19/38	225/225	37.30*	6340	2.0/2.0	**R**	**57**	**DT**	**90L8/4**	36
	20/40	210/210	35.07	6250	2.1/2.1	**RF**	**57**	**DT**	**90L8/4**	39
	23/46	181/181	30.18	6010	2.5/2.5					
	13/27	315/315	52.69	5290	0.95/0.95					
	15/29	285/285	47.75	5190	1.05/1.05					
	16/33	255/255	42.87	5080	1.15/1.15					
	19/38	220/220	36.93	4920	1.35/1.35	**R**	**47**	**DT**	**90L8/4**	30
	20/40	210/210	34.73	4850	1.45/1.45	**RF**	**47**	**DT**	**90L8/4**	30
	23/47	179/179	29.88	4680	1.65/1.65					
	26/52	160/160	26.70	4560	1.85/1.85					
	30/59	142/142	23.59	4420	2.1/2.1					
	30/60	140/140	23.28	4400	2.2/2.2					
	32/64	131/131	21.81	4330	2.3/2.3	**R**	**47**	**DT**	**90L8/4**	30
	36/73	116/116	19.27	4190	2.6/2.6	**RF**	**47**	**DT**	**90L8/4**	30
	39/78	107/107	17.89	4110	2.7/2.7					
	36/73	116/116	19.31	3980	1.75/1.75	**R**	**37**	**DT**	**90L8/4**	25
	39/78	108/108	18.05	3920	1.85/1.85	**RF**	**37**	**DT**	**90L8/4**	27
	45/90	94/94	15.60	3770	2.1/2.1					

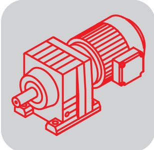
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.44/0.88	**53/106**	80/80	13.25	3620	2.4/2.4	**R**	**37**	**DT**	**90L8/4**	25
	59/118	71/71	11.83	3510	2.6/2.6	**RF**	**37**	**DT**	**90L8/4**	27
	69/139	61/61	10.11	3360	2.8/2.8					
	36/72	116/116	19.35	2580	1.10/1.10					
	39/77	109/109	18.08	2540	1.20/1.20					
	45/90	94/94	15.63	2470	1.40/1.40					
	53/105	80/80	13.28*	2390	1.65/1.65					
	59/118	71/71	11.86	2320	1.80/1.80					
	69/138	61/61	10.13	2240	2.0/2.0					
	86/172	49/49	8.16	2080	2.4/2.4	**R**	**27**	**DT**	**90L8/4**	19
	92/184	46/46	7.63*	2050	2.5/2.5	**RF**	**27**	**DT**	**90L8/4**	19
	106/212	40/40	6.59	1970	2.7/2.7					
	125/250	34/34	5.60*	1890	3.0/3.0					
	140/280	30/30	5.00*	1830	3.2/3.2					
	164/328	26/26	4.27	1760	3.4/3.4					
	175/350	24/24	4.00*	1720	3.5/3.5					
	208/415	20/20	3.37	1640	3.9/3.9					
	155/309	27/27	4.53	3700	3.0/3.0	**RX**	**67**	**DT**	**90L8/4**	29
	163/326	26/26	4.30*	3650	3.1/3.1	**RXF**	**67**	**DT**	**90L8/4**	33
	186/371	23/23	3.77	3500	3.9/3.9					
	185/369	23/23	3.79	2820	3.0/3.0					
	197/394	21/21	3.55*	2770	3.2/3.2					
	223/446	19/19	3.14	2660	3.5/3.5					
	240/481	18/18	2.91	2600	3.8/3.8					
	265/530	16/16	2.64*	2530	4.4/4.4	**RX**	**57**	**DT**	**90L8/4**	26
	295/591	14/14	2.37	2440	4.9/4.9	**RXF**	**57**	**DT**	**90L8/4**	28
	343/686	12/12	2.04	2330	5.6/5.6					
	365/729	12/12	1.92*	2290	6.0/6.0					
	424/847	9.9/9.9	1.65	2180	7.0/7.0					
	474/948	8.9/8.9	1.48	2110	7.6/7.6					
	537/1075	7.8/7.8	1.30	2030	8.1/8.1					
0.66/1.3	**2.8/5.7**	2260/2200	251.15	36500	1.90/1.95	**R**	**107**	**DV**	**100M8/4**	180
	3.0/6.2	2070/2010	229.95	36700	2.1/2.1	**RF**	**107**	**DV**	**100M8/4**	185
	3.5/7.0	1830/1780	203.16	36900	2.4/2.4					
	4.1/8.2	1550/1510	172.34	37200	2.8/2.9					
	4.4/9.0	1430/1390	158.68	37300	3.0/3.1	**R**	**107**	**DV**	**100M8/4**	180
	4.9/10	1280/1240	141.83	37400	3.4/3.5	**RF**	**107**	**DV**	**100M8/4**	185
	5.5/11	1150/1120	127.68	37500	3.7/3.9					
	3.2/6.6	1950/1890	216.28	26600	1.55/1.60	**R**	**97**	**DV**	**100M8/4**	120
	3.8/7.6	1680/1630	186.30	27400	1.80/1.85	**RF**	**97**	**DV**	**100M8/4**	135
	4.1/8.3	1530/1490	170.02	27600	1.95/2.0					
	4.6/9.4	1360/1320	150.78	27800	2.2/2.3					
	5.5/11	1140/1110	126.75	28100	2.6/2.7					
	6.0/12	1050/1020	116.48	28200	2.9/3.0	**R**	**97**	**DV**	**100M8/4**	120
	6.8/14	930/900	103.44	28300	3.2/3.3	**RF**	**97**	**DV**	**100M8/4**	135
	7.6/15	830/810	92.48	28400	3.6/3.7					
	8.4/17	750/725	83.15	28400	4.0/4.1					
	3.9/7.8	1640/1590	181.77	16300	0.95/1.00					
	4.5/9.1	1400/1360	155.34	17900	1.10/1.15					
	4.9/10	1280/1250	142.41	18600	1.20/1.25					
	5.6/11	1130/1090	124.97	19300	1.40/1.40	**R**	**87**	**DV**	**100M8/4**	79
	5.9/12	1070/1040	118.43*	19600	1.45/1.50	**RF**	**87**	**DV**	**100M8/4**	86
	6.8/14	930/910	103.65	20000	1.65/1.70					
	7.5/15	840/820	93.38	20000	1.85/1.90					
	8.6/17	740/715	81.92	20000	2.1/2.2					
	9.7/20	655/635	72.57	20000	2.4/2.4					
	11/22	575/555	63.68*	20000	2.7/2.8	**R**	**87**	**DV**	**100M8/4**	79
	12/24	545/530	60.35*	20000	2.9/2.9	**RF**	**87**	**DV**	**100M8/4**	86
	13/27	475/460	52.82	20000	3.3/3.4					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.66/1.3	**7.5/15**	840/810	92.97	9760	1.00/1.00	**R**	**77**	**DV**	**100M8/4**	51
	8.6/17	735/715	81.80	10600	1.10/1.15	**RF**	**77**	**DV**	**100M8/4**	57
	9.1/18	695/675	77.24	10900	1.20/1.20					
	11/22	590/575	65.77	11600	1.40/1.45					
	12/25	520/505	57.68	12000	1.60/1.65					
	13/27	470/455	52.07	12200	1.75/1.80					
	15/31	415/400	45.81	12400	2.0/2.1					
	16/33	390/380	43.26	12500	2.1/2.2	**R**	**77**	**DV**	**100M8/4**	51
	19/39	330/320	36.83	12700	2.5/2.6	**RF**	**77**	**DV**	**100M8/4**	57
	21/42	300/295	33.47	12800	2.7/2.8					
	24/49	260/255	29.00	12600	3.1/3.2					
	28/56	225/220	25.23	12100	3.4/3.5					
	30/61	210/205	23.37	11800	3.9/4.0	**R**	**77**	**DV**	**100M8/4**	50
	33/66	193/187	21.43	11500	4.3/4.4	**RF**	**77**	**DV**	**100M8/4**	56
	10/20	630/610	69.75	7210	0.95/1.00	**R**	**67**	**DV**	**100M8/4**	46
	11/23	550/535	61.26	8100	1.10/1.10	**RF**	**67**	**DV**	**100M8/4**	49
	14/28	465/450	51.56	8880	1.30/1.35					
	15/31	415/405	46.29	9230	1.45/1.50					
	18/36	360/350	39.88*	9580	1.60/1.65					
	19/38	340/330	37.50	9700	1.70/1.75					
	22/44	290/280	32.27	9930	1.85/1.90					
	24/49	260/250	28.83	10100	2.0/2.1					
	15/29	435/420	48.23	6240	1.05/1.05	**R**	**57**	**DV**	**100M8/4**	40
	16/33	390/380	43.30	6120	1.15/1.20	**RF**	**57**	**DV**	**100M8/4**	43
	19/38	335/325	37.30*	5940	1.35/1.40					
	20/40	315/305	35.07	5870	1.40/1.45					
	23/47	270/265	30.18	5680	1.65/1.70					
	26/53	245/235	26.97	5540	1.85/1.90					
	32/65	197/192	21.93	5270	2.3/2.4	**R**	**57**	**DV**	**100M8/4**	39
	38/76	168/163	18.60*	5060	2.7/2.8	**RF**	**57**	**DV**	**100M8/4**	42
	42/85	151/147	16.79	4920	3.0/3.1					
	36/74	174/168	19.27	3980	1.70/1.75	**R**	**47**	**DV**	**100M8/4**	34
	43/88	146/142	16.22	3820	1.90/1.95	**RF**	**47**	**DV**	**100M8/4**	34
	48/98	131/127	14.56	3720	2.0/2.1					
	56/113	113/110	12.54	3580	2.2/2.3					
	59/120	106/103	11.79	3520	2.3/2.4					
	69/140	91/89	10.15	3380	2.5/2.6					
	45/91	140/136	15.60	3550	1.40/1.45	**R**	**37**	**DV**	**100M8/4**	29
	53/107	119/116	13.25	3430	1.60/1.65	**RF**	**37**	**DV**	**100M8/4**	31
	59/120	107/104	11.83	3340	1.70/1.75					
	69/140	91/88	10.11	3210	1.85/1.90	**R**	**37**	**DV**	**100M8/4**	29
	74/150	85/83	9.47	3160	1.95/2.0	**RF**	**37**	**DV**	**100M8/4**	31
	88/178	72/70	7.97	3030	2.2/2.2					
	105/213	60/58	6.67	2860	2.4/2.5					
	124/251	51/50	5.67	2740	2.8/2.9					
	53/107	120/116	13.28*	2190	1.10/1.10	**R**	**27**	**DV**	**100M8/4**	24
	59/120	107/104	11.86	2150	1.20/1.25	**RF**	**27**	**DV**	**100M8/4**	24
	69/140	91/89	10.13	2090	1.35/1.40					
	106/215	59/58	6.59	1860	1.80/1.85					
	125/254	50/49	5.60*	1790	1.95/2.0					
	140/284	45/44	5.00*	1750	2.1/2.2					
	164/332	39/37	4.27	1680	2.3/2.3					
	175/355	36/35	4.00*	1650	2.4/2.4					
	208/421	30/30	3.37	1580	2.6/2.7					
	186/376	34/33	3.77	3420	2.6/2.6	**RX**	**67**	**DV**	**100M8/4**	33
	219/444	29/28	3.20*	3260	3.5/3.6	**RXF**	**67**	**DV**	**100M8/4**	37
	242/492	26/25	2.89	3160	4.1/4.2					

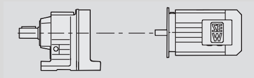
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.66/1.3	**223/453**	28/27	3.14	2590	2.3/2.4					
	265/538	24/23	2.64*	2460	2.9/3.0					
	295/599	21/21	2.37	2380	3.2/3.3					
	343/696	18/18	2.04	2280	3.8/3.9	**RX**	**57**	**DV**	**100M8/4**	30
	365/740	17/17	1.92*	2240	4.0/4.1	**RXF**	**57**	**DV**	**100M8/4**	32
	424/859	15/14	1.65	2140	4.6/4.8					
	474/962	13/13	1.48	2060	5.1/5.3					
	537/1090	12/11	1.30	1990	5.4/5.5					
0.90/1.8	**2.8/5.6**	3130/3060	251.15	34500	1.35/1.40					
	3.0/6.1	2860/2800	229.95	35400	1.50/1.55					
	3.4/6.9	2530/2480	203.16	36100	1.70/1.75	**R**	**107**	**DV**	**100L8/4**	180
	4.0/8.2	2150/2100	172.34	36600	2.0/2.1	**RF**	**107**	**DV**	**100L8/4**	185
	4.4/8.9	1980/1930	158.68	36800	2.2/2.2					
	4.9/9.9	1770/1730	141.83	37000	2.4/2.5					
	5.4/11	1590/1560	127.68	37200	2.7/2.8					
	3.2/6.5	2690/2640	216.28	23000	1.10/1.15					
	3.7/7.6	2320/2270	186.30	25000	1.30/1.30					
	4.1/8.3	2120/2070	170.02	25900	1.40/1.45					
	4.6/9.3	1880/1840	150.78	26800	1.60/1.65					
	5.4/11	1580/1550	126.75	27500	1.90/1.95	**R**	**97**	**DV**	**100L8/4**	125
	5.9/12	1450/1420	116.48	27700	2.1/2.1	**RF**	**97**	**DV**	**100L8/4**	140
	6.7/14	1290/1260	103.44	27900	2.3/2.4					
	7.5/15	1150/1130	92.48	28100	2.6/2.7					
	8.3/17	1040/1010	83.15	28200	2.9/3.0					
	9.6/20	900/880	72.17	28300	3.3/3.4					
	4.9/9.9	1770/1740	142.41	15200	0.85/0.90					
	5.5/11	1560/1520	124.97	16900	1.00/1.00					
	5.8/12	1480/1440	118.43*	17400	1.05/1.05					
	6.7/14	1290/1260	103.65	18500	1.20/1.25	**R**	**87**	**DV**	**100L8/4**	82
	7.4/15	1160/1140	93.38	19100	1.35/1.35	**RF**	**87**	**DV**	**100L8/4**	89
	8.4/17	1020/1000	81.92	19800	1.50/1.55					
	9.5/19	900/880	72.57	20000	1.70/1.75					
	11/22	795/775	63.68*	20000	1.95/2.0					
	11/23	750/735	60.35*	20000	2.1/2.1					
	13/27	660/645	52.82	20000	2.4/2.4					
	15/30	595/580	47.58	20000	2.6/2.7	**R**	**87**	**DV**	**100L8/4**	82
	17/34	520/510	41.74	20000	3.0/3.1	**RF**	**87**	**DV**	**100L8/4**	89
	19/38	460/450	36.84*	19400	3.4/3.5					
	21/43	405/400	32.66*	18700	3.8/3.9					
	20/41	430/420	34.40*	19000	3.5/3.6	**R**	**87**	**DV**	**100L8/4**	81
	22/45	390/385	31.40	18500	4.0/4.1	**RF**	**87**	**DV**	**100L8/4**	88
	10/21	820/800	65.77	9930	1.00/1.00					
	12/24	720/705	57.68	10800	1.15/1.15					
	13/27	650/635	52.07	11300	1.25/1.30					
	15/31	570/560	45.81	11700	1.45/1.45	**R**	**77**	**DV**	**100L8/4**	55
	16/33	540/525	43.26	11900	1.50/1.55	**RF**	**77**	**DV**	**100L8/4**	61
	19/38	460/450	36.83	12300	1.80/1.85					
	21/42	415/410	33.47	12400	1.95/2.0					
	24/49	360/355	29.00	12400	2.3/2.3	**R**	**77**	**DV**	**100L8/4**	55
	27/56	315/310	25.23	11900	2.5/2.5	**RF**	**77**	**DV**	**100L8/4**	61
	30/60	290/285	23.37	11600	2.8/2.9					
	32/66	265/260	21.43	11300	3.1/3.1					
	37/75	235/230	18.80	10900	3.3/3.4	**R**	**77**	**DV**	**100L8/4**	54
	39/79	220/215	17.82*	10800	3.5/3.6	**RF**	**77**	**DV**	**100L8/4**	60
	44/90	194/190	15.60	10300	3.8/3.9					
	49/100	175/171	14.05	10000	4.1/4.2					
	15/30	575/565	46.29	7830	1.05/1.05					
	17/35	495/485	39.88*	8610	1.15/1.20					
	18/38	465/455	37.50	8860	1.20/1.25	**R**	**67**	**DV**	**100L8/4**	49
	21/44	400/395	32.27	9320	1.35/1.35	**RF**	**67**	**DV**	**100L8/4**	52
	24/49	360/350	28.83	9580	1.45/1.50					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.90/1.8	**29/60**	290/285	23.44	9350	1.90/1.95					
	35/71	250/240	19.89	8940	2.4/2.5	**R**	**67**	**DV**	**100L8/4**	48
	38/79	225/220	17.95	8690	2.6/2.7	**RF**	**67**	**DV**	**100L8/4**	51
	44/89	197/193	15.79	8380	2.9/2.9					
	19/38	465/455	37.30*	5500	0.95/1.00					
	20/40	435/430	35.07	5450	1.05/1.05	**R**	**57**	**DV**	**100L8/4**	43
	23/47	375/370	30.18	5320	1.20/1.20	**RF**	**57**	**DV**	**100L8/4**	46
	26/52	335/330	26.97	5220	1.35/1.35					
	31/64	275/265	21.93	5010	1.65/1.70	**R**	**57**	**DV**	**100L8/4**	42
	37/76	230/225	18.60*	4840	1.95/2.0	**RF**	**57**	**DV**	**100L8/4**	45
	41/84	210/205	16.79	4730	2.2/2.2					
	47/95	184/180	14.77*	4590	2.4/2.4	**R**	**57**	**DV**	**100L8/4**	42
	49/101	174/170	13.95*	4530	2.5/2.5	**RF**	**57**	**DV**	**100L8/4**	45
	58/119	148/145	11.88	4350	2.7/2.8					
	36/73	240/235	19.27	3740	1.25/1.25					
	43/87	200/198	16.22	3620	1.35/1.40	**R**	**47**	**DV**	**100L8/4**	37
	47/97	181/178	14.56	3540	1.45/1.50	**RF**	**47**	**DV**	**100L8/4**	37
	55/112	156/153	12.54	3430	1.60/1.65					
	59/120	147/144	11.79	3380	1.65/1.70					
	68/139	126/124	10.15	3260	1.80/1.85					
	76/155	113/111	9.07	3180	1.95/2.0					
	86/176	100/98	8.01	3080	2.1/2.1	**R**	**47**	**DV**	**100L8/4**	37
	89/182	97/95	7.76*	3000	1.70/1.70	**RF**	**47**	**DV**	**100L8/4**	37
	99/203	87/85	6.96	2920	1.85/1.85					
	115/235	75/73	6.00	2810	2.1/2.1					
	122/250	70/69	5.64*	2770	2.2/2.3					
	142/291	61/59	4.85	2660	2.5/2.5					
	44/90	194/190	15.60	2270	1.05/1.05					
	52/106	165/162	13.25	2670	1.15/1.20					
	58/119	147/144	11.83	2890	1.25/1.25	**R**	**37**	**DV**	**100L8/4**	31
	68/140	126/123	10.11	3060	1.35/1.40	**RF**	**37**	**DV**	**100L8/4**	33
	73/149	118/115	9.47	3020	1.40/1.45					
	87/177	99/97	7.97	2900	1.55/1.60					
	103/211	83/81	6.67	2750	1.75/1.75					
	122/249	71/69	5.67	2650	2.0/2.1					
	136/279	63/62	5.06	2570	2.1/2.2	**R**	**37**	**DV**	**100L8/4**	31
	160/326	54/53	4.32	2470	2.3/2.4	**RF**	**37**	**DV**	**100L8/4**	33
	170/348	50/49	4.05	2430	2.4/2.5					
	202/414	43/42	3.41	2320	2.6/2.7					
	68/139	126/124	10.13	1840	0.95/1.00					
	105/214	82/80	6.59	1730	1.30/1.30					
	123/252	70/68	5.60*	1690	1.40/1.45	**R**	**27**	**DV**	**100L8/4**	26
	138/282	62/61	5.00*	1650	1.50/1.55	**RF**	**27**	**DV**	**100L8/4**	26
	162/330	53/52	4.27	1600	1.65/1.65					
	173/353	50/49	4.00*	1580	1.70/1.75					
	205/418	42/41	3.37	1520	1.90/1.90					
	146/298	59/58	4.73	5250	2.1/2.1	**RX**	**77**	**DV**	**100L8/4**	45
	171/349	50/49	4.04*	5010	2.8/2.9	**RXF**	**77**	**DV**	**100L8/4**	48
	186/381	46/45	3.70	4880	3.3/3.4					
	183/374	47/46	3.77	3340	1.85/1.90					
	216/441	40/39	3.20*	3190	2.5/2.6	**RX**	**67**	**DV**	**100L8/4**	36
	239/488	36/35	2.89	3100	2.9/3.0	**RXF**	**67**	**DV**	**100L8/4**	40
	271/555	32/31	2.54	2980	3.7/3.8					
	220/450	39/38	3.14	2510	1.65/1.70					
	261/534	33/32	2.64*	2400	2.1/2.1					
	291/595	30/29	2.37	2330	2.3/2.4					
	338/691	25/25	2.04	2230	2.7/2.8	**RX**	**57**	**DV**	**100L8/4**	33
	359/734	24/23	1.92*	2190	2.9/3.0	**RXF**	**57**	**DV**	**100L8/4**	35
	418/853	21/20	1.65	2100	3.4/3.4					
	467/955	18/18	1.48	2030	3.7/3.8					
	529/1080	16/16	1.30	1950	3.9/4.0					

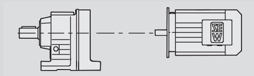
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.2/2.2	**2.8/5.7**	4110/3660	251.15	30500	1.05/1.15					
	3.0/6.3	3760/3350	229.95	32100	1.15/1.30					
	3.5/7.1	3330/2960	203.16	33800	1.30/1.45					
	4.1/8.4	2820/2510	172.34	35500	1.50/1.70	**R**	**107**	**DV**	**112M8/4**	190
	4.4/9.1	2600/2320	158.68	36000	1.65/1.85	**RF**	**107**	**DV**	**112M8/4**	195
	4.9/10	2320/2070	141.83	36400	1.85/2.1					
	5.5/11	2090/1860	127.68	36700	2.1/2.3					
	6.0/12	1890/1690	115.63	36900	2.3/2.6					
	6.8/14	1680/1500	102.53	37100	2.6/2.9					
	3.8/7.7	3050/2720	186.30	17800	1.00/1.10					
	4.1/8.5	2780/2480	170.02	22400	1.10/1.20					
	4.6/9.6	2470/2200	150.78	24300	1.20/1.35					
	5.5/11	2070/1850	126.75	26100	1.45/1.60					
	6.0/12	1910/1700	116.48	26700	1.55/1.75	**R**	**97**	**DV**	**112M8/4**	135
	6.8/14	1690/1510	103.44	27400	1.75/2.0	**RF**	**97**	**DV**	**112M8/4**	150
	7.6/16	1510/1350	92.48	27600	2.0/2.2					
	8.4/17	1360/1210	83.15	27800	2.2/2.5					
	9.7/20	1180/1050	72.17	28000	2.5/2.9					
	11/22	1070/950	65.21	27500	2.8/3.2					
	6.8/14	1700/1510	103.65	15800	0.90/1.00					
	7.5/15	1530/1360	93.38	17100	1.00/1.15					
	8.6/18	1340/1200	81.92	18200	1.15/1.30	**R**	**87**	**DV**	**112M8/4**	91
	9.7/20	1190/1060	72.57	19000	1.30/1.45	**RF**	**87**	**DV**	**112M8/4**	98
	11/23	1040/930	63.68*	19700	1.50/1.65					
	12/24	990/880	60.35*	19900	1.55/1.75					
	13/27	860/770	52.82	20000	1.80/2.0					
	15/30	780/695	47.58	20000	2.0/2.2					
	17/35	685/610	41.74	19800	2.3/2.6	**R**	**87**	**DV**	**112M8/4**	91
	19/39	605/535	36.84*	19100	2.6/2.9	**RF**	**87**	**DV**	**112M8/4**	98
	21/44	535/475	32.66*	18400	2.9/3.3					
	20/42	565/500	34.40*	18700	2.7/3.0	**R**	**87**	**DV**	**112M8/4**	90
	22/46	515/460	31.40	18200	3.0/3.4	**RF**	**87**	**DV**	**112M8/4**	97
	25/52	455/405	27.84*	17600	3.4/3.8					
	13/28	850/760	52.07	9610	0.95/1.10					
	15/31	750/670	45.81	10500	1.10/1.25					
	16/33	710/630	43.26	10800	1.15/1.30	**R**	**77**	**DV**	**112M8/4**	65
	19/39	605/535	36.83	11500	1.35/1.55	**RF**	**77**	**DV**	**112M8/4**	71
	21/43	550/490	33.47	11800	1.50/1.70					
	24/50	475/425	29.00	12100	1.75/1.95					
	28/57	415/370	25.23	11600	1.90/2.1					
	30/62	385/340	23.37	11400	2.1/2.4					
	33/67	350/315	21.43	11100	2.3/2.6					
	37/77	310/275	18.80	10700	2.5/2.8					
	39/81	290/260	17.82*	10500	2.7/3.0	**R**	**77**	**DV**	**112M8/4**	64
	45/92	255/230	15.60	10100	2.9/3.3	**RF**	**77**	**DV**	**112M8/4**	70
	50/102	230/205	14.05	9850	3.1/3.5					
	57/117	200/180	12.33	9470	3.4/3.8					
	64/132	178/159	10.88	9130	3.7/4.2					
	18/36	655/580	39.88*	6170	0.90/1.00					
	19/38	615/545	37.50	7390	0.95/1.05	**R**	**67**	**DV**	**112M8/4**	60
	22/45	530/470	32.27	8330	1.00/1.15	**RF**	**67**	**DV**	**112M8/4**	63
	24/50	470/420	28.83	8820	1.10/1.25					
	35/72	325/290	19.89	8710	1.85/2.1					
	39/80	295/260	17.95	8480	2.0/2.3	**R**	**67**	**DV**	**112M8/4**	59
	44/91	260/230	15.79	8200	2.2/2.4	**RF**	**67**	**DV**	**112M8/4**	62
	47/97	245/220	14.91	8070	2.3/2.5					
	55/113	210/185	12.70	7720	2.5/2.8					
	38/77	305/270	18.60*	4640	1.50/1.65	**R**	**57**	**DV**	**112M8/4**	53
	42/86	275/245	16.79	4550	1.65/1.85	**RF**	**57**	**DV**	**112M8/4**	56
	47/97	240/215	14.77*	4430	1.80/2.0					

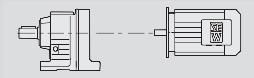


R..D..8/4 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.2/2.2	**50/103**	230/205	13.95*	4370	1.90/2.1	**R** **RF**	**57** **57**	**DV** **DV**	**112M8/4** **112M8/4**	53 56
	59/121	194/173	11.88	4210	2.1/2.3					
	65/133	177/158	10.79	4120	2.2/2.5					
	75/154	153/136	9.35	3970	2.4/2.7					
	77/159	148/132	9.06	3960	2.5/2.8					
	43/89	265/235	16.22	3450	1.05/1.15	**R** **RF**	**47** **47**	**DV** **DV**	**112M8/4** **112M8/4**	48 48
	48/99	240/210	14.56	3390	1.10/1.25					
	56/115	205/183	12.54	3290	1.20/1.35					
	59/122	193/172	11.79	3250	1.25/1.40					
	69/142	166/148	10.15	3150	1.40/1.55					
	77/159	148/132	9.07	3070	1.50/1.65					
	87/180	131/117	8.01	2980	1.55/1.75					
	90/186	127/113	7.76*	2900	1.30/1.45					
	101/207	114/102	6.96	2830	1.40/1.55					
	117/240	98/88	6.00	2730	1.60/1.80					
	124/255	92/82	5.64*	2690	1.70/1.90					
	144/297	79/71	4.85	2590	1.90/2.1					
	161/332	71/63	4.34	2510	2.1/2.3					
	183/376	63/56	3.83	2430	2.3/2.6					
	126/259	91/81	5.56*	6910	2.5/2.8	**RX** **RXF**	**87** **87**	**DV** **DV**	**112M8/4** **112M8/4**	71 76
	138/284	83/74	5.07	6720	3.0/3.4					
	156/320	74/66	4.50*	6480	3.9/4.4					
	185/381	62/55	3.78	6150	4.9/5.5					
	173/356	66/59	4.04*	4920	2.2/2.4	**RX** **RXF**	**77** **77**	**DV** **DV**	**112M8/4** **112M8/4**	55 58
	189/389	61/54	3.70	4790	2.5/2.8					
	215/443	53/47	3.25*	4610	3.4/3.8					
	227/468	50/45	3.08*	4540	3.8/4.3					
	219/450	52/47	3.20*	3120	1.90/2.1	**RX** **RXF**	**67** **67**	**DV** **DV**	**112M8/4** **112M8/4**	47 51
	242/498	47/42	2.89	3030	2.2/2.5					
	275/567	42/37	2.54	2920	2.8/3.2					
	265/545	43/39	2.64*	2330	1.60/1.80	**RX** **RXF**	**57** **57**	**DV** **DV**	**112M8/4** **112M8/4**	44 46
	295/608	39/35	2.37	2270	1.80/2.0					
	343/705	33/30	2.04	2180	2.1/2.3					
	365/750	31/28	1.92*	2140	2.2/2.5					
	424/872	27/24	1.65	2050	2.6/2.9					
	474/975	24/22	1.48	1980	2.8/3.2					
	537/1105	21/19	1.30	1910	2.9/3.3					
1.8/3.3	**3.1/6.5**	5470/4870	222.60*	57800	1.45/1.65	**R** **RF**	**137** **137**	**DV** **DV**	**132S8/4** **132S8/4**	295 320
	3.7/7.6	4630/4120	188.45	58800	1.75/1.95					
	4.0/8.3	4280/3820	174.40*	59200	1.85/2.1					
	4.5/9.2	3840/3420	156.31	59700	2.1/2.3					
	5.0/10	3470/3090	141.12*	60000	2.3/2.6					
	5.5/11	3150/2810	128.18	60200	2.5/2.9	**R** **RF**	**137** **137**	**DV** **DV**	**132S8/4** **132S8/4**	295 320
	6.2/13	2790/2490	113.72	60500	2.9/3.2					
	6.8/14	2530/2260	103.20*	60700	3.2/3.5					
	4.1/8.4	4230/3770	172.34	29800	1.00/1.15	**R** **RF**	**107** **107**	**DV** **DV**	**132S8/4** **132S8/4**	195 205
	4.4/9.1	3900/3470	158.68	31500	1.10/1.25					
	4.9/10	3480/3100	141.83	33200	1.25/1.40					
	5.5/11	3140/2790	127.68	34500	1.35/1.55					
	6.0/12	2840/2530	115.63	35400	1.50/1.70					
	6.8/14	2520/2240	102.53	36100	1.70/1.90					
	7.5/16	2280/2030	92.70	36500	1.90/2.1					
	8.9/18	1930/1720	78.57	35400	2.2/2.5					
	9.6/20	1790/1590	72.88	34600	2.4/2.7					
	11/22	1610/1440	65.60*	33600	2.7/3.0					

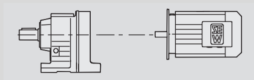
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.8/3.3	**5.5/11**	3110/2770	126.75	14900	0.95/1.10					
	6.0/12	2860/2550	116.48	21900	1.05/1.20					
	6.8/14	2540/2260	103.44	23900	1.20/1.35					
	7.6/16	2270/2020	92.48	25200	1.30/1.50					
	8.4/17	2040/1820	83.15	26200	1.45/1.65	**R**	**97**	**DV**	**132S8/4**	140
	9.7/20	1770/1580	72.17	27200	1.70/1.90	**RF**	**97**	**DV**	**132S8/4**	155
	11/22	1600/1430	65.21	26600	1.85/2.1					
	12/24	1470/1310	59.92	26000	2.0/2.3					
	13/27	1310/1160	53.21	25200	2.3/2.6					
	15/30	1170/1040	47.58	24400	2.6/2.9					
	16/34	1050/940	42.78	23700	2.9/3.2					
	11/23	1560/1390	63.68*	16800	1.00/1.10					
	12/24	1480/1320	60.35*	17400	1.05/1.15					
	13/27	1300/1160	52.82	18500	1.20/1.35					
	15/30	1170/1040	47.58	19100	1.35/1.50	**R**	**87**	**DV**	**132S8/4**	97
	17/35	1030/910	41.74	19000	1.50/1.70	**RF**	**87**	**DV**	**132S8/4**	105
	19/39	900/810	36.84*	18400	1.70/1.90					
	21/44	800/715	32.66*	17800	1.95/2.2					
	25/52	685/610	27.88	17100	2.2/2.5					
	25/52	685/610	27.84*	17100	2.3/2.5					
	30/62	575/510	23.40	16300	2.7/3.0	**R**	**87**	**DV**	**132S8/4**	96
	33/67	530/470	21.51	15900	2.8/3.2	**RF**	**87**	**DV**	**132S8/4**	105
	37/75	470/420	19.10	15400	3.1/3.4					
	41/84	420/375	17.08*	14900	3.3/3.7					
	19/39	900/810	36.83	9060	0.90/1.00					
	21/43	820/735	33.47	9900	1.00/1.10	**R**	**77**	**DV**	**132S8/4**	72
	24/50	710/635	29.00	10800	1.15/1.30	**RF**	**77**	**DV**	**132S8/4**	78
	28/57	620/550	25.23	11100	1.25/1.40					
	37/77	460/410	18.80	10300	1.70/1.90	**R**	**77**	**DV**	**132S8/4**	71
	39/81	440/390	17.82*	10200	1.80/2.0	**RF**	**77**	**DV**	**132S8/4**	77
	45/92	385/340	15.60	9810	1.95/2.2					
	50/102	345/310	14.05	9540	2.1/2.3					
	57/117	305/270	12.33	9210	2.3/2.6					
	64/132	265/240	10.88	8890	2.5/2.8					
	73/149	235/210	9.64	8600	2.7/3.0	**R**	**77**	**DV**	**132S8/4**	71
	81/168	210/188	8.59	8390	3.0/3.4	**RF**	**77**	**DV**	**132S8/4**	77
	90/186	190/169	7.74	8130	3.2/3.6					
	103/212	167/149	6.79	7820	3.5/3.9					
	117/240	147/131	5.99*	7530	3.7/4.1					
	44/91	390/345	15.79	7820	1.45/1.60					
	47/97	365/325	14.91	7710	1.50/1.70					
	55/113	310/280	12.70	7410	1.65/1.85					
	61/125	285/255	11.54	7230	1.75/2.0					
	70/144	245/220	10.00	6970	1.90/2.2					
	80/166	215/190	8.70*	6710	2.1/2.3	**R**	**67**	**DV**	**132S8/4**	64
	90/185	191/171	7.79	6530	2.0/2.2	**RF**	**67**	**DV**	**132S8/4**	67
	95/196	181/161	7.36*	6430	2.1/2.3					
	112/230	154/137	6.27	6140	2.1/2.4					
	123/253	140/125	5.70	5980	2.2/2.5					
	142/292	121/108	4.93	5730	2.4/2.7					
	163/335	105/94	4.29	5500	2.6/2.9					
	47/97	365/325	14.77*	4040	1.20/1.35					
	50/103	345/305	13.95*	4010	1.25/1.40	**R**	**57**	**DV**	**132S8/4**	58
	59/121	290/260	11.88	3900	1.40/1.55	**RF**	**57**	**DV**	**132S8/4**	61
	65/133	265/235	10.79	3840	1.45/1.65					
	75/154	230/205	9.35	3730	1.60/1.80					
	88/181	196/174	7.97	3620	1.80/2.0					
	93/191	185/165	7.53	3580	1.90/2.1	**R**	**57**	**DV**	**132S8/4**	58
	109/225	157/140	6.41	3450	2.1/2.4	**RF**	**57**	**DV**	**132S8/4**	61
	120/247	143/128	5.82	3370	2.2/2.5					
	139/285	124/110	5.05	3250	2.5/2.8					
	159/328	108/96	4.39	3130	2.6/2.9					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.8/3.3	**121/249**	142/127	5.79	8700	3.0/3.3	**RX**	**97**	**DV**	**132S8/4**	105
	142/293	121/108	4.91	8280	3.3/3.7	**RXF**	**97**	**DV**	**132S8/4**	110
	155/318	111/99	4.52	8070	5.4/6.0					
	156/320	111/99	4.50*	6330	2.6/2.9	**RX**	**87**	**DV**	**132S8/4**	77
	185/381	93/83	3.78	6020	3.3/3.7	**RXF**	**87**	**DV**	**132S8/4**	82
	201/414	85/76	3.48	5870	4.7/5.3					
	215/443	80/71	3.25*	4480	2.3/2.6	**RX**	**77**	**DV**	**132S8/4**	62
	227/468	76/67	3.08*	4410	2.6/2.9	**RXF**	**77**	**DV**	**132S8/4**	65
	260/534	66/59	2.70	4240	3.3/3.6					
	275/567	62/56	2.54	2800	1.90/2.1	**RX**	**67**	**DV**	**132S8/4**	52
	292/600	59/53	2.40*	2760	2.1/2.3	**RXF**	**67**	**DV**	**132S8/4**	56
	343/705	50/45	2.04	2640	2.7/3.0					
	343/705	50/45	2.04	2060	1.40/1.55					
	365/750	47/42	1.92*	2030	1.45/1.65					
	424/872	41/36	1.65	1950	1.70/1.90	**RX**	**57**	**DV**	**132S8/4**	49
	474/975	36/32	1.48	1890	1.90/2.1	**RXF**	**57**	**DV**	**132S8/4**	51
	537/1105	32/29	1.30	1830	1.95/2.2					
2.2/4.4	**3.1/6.3**	6680/6630	222.60*	55900	1.20/1.20					
	3.7/7.5	5660/5620	188.45	57500	1.40/1.40					
	4.0/8.1	5230/5200	174.40*	58100	1.55/1.55	**R**	**137**	**DV**	**132M8/4**	305
	4.5/9.0	4690/4660	156.31	58800	1.70/1.70	**RF**	**137**	**DV**	**132M8/4**	325
	5.0/10	4240/4210	141.12*	59300	1.90/1.90					
	5.5/11	3850/3820	128.18	59600	2.1/2.1					
	6.2/12	3410/3390	113.72	60000	2.3/2.4					
	6.8/14	3100/3080	103.20*	60300	2.6/2.6	**R**	**137**	**DV**	**132M8/4**	305
	7.9/16	2660/2640	88.70*	60600	3.0/3.0	**RF**	**137**	**DV**	**132M8/4**	325
	8.7/17	2430/2410	80.91*	60700	3.3/3.3					
	4.9/9.9	4260/4230	141.83	29700	1.00/1.00					
	5.5/11	3830/3800	127.68	31800	1.10/1.15					
	6.0/12	3470/3450	115.63	33300	1.25/1.25					
	6.8/14	3080/3060	102.53	34700	1.40/1.40					
	7.5/15	2780/2760	92.70	35600	1.55/1.55	**R**	**107**	**DV**	**132M8/4**	215
	8.9/18	2360/2340	78.57	34600	1.80/1.85	**RF**	**107**	**DV**	**132M8/4**	225
	9.6/19	2190/2170	72.88	33900	1.95/2.0					
	11/21	1970/1950	65.60*	33000	2.2/2.2					
	12/24	1780/1770	59.41	32100	2.4/2.4					
	13/27	1580/1570	52.68	31100	2.7/2.7					
	6.8/14	3100/3080	103.44	15300	0.95/0.95					
	7.6/15	2780/2760	92.48	22500	1.10/1.10					
	8.4/17	2500/2480	83.15	24100	1.20/1.20					
	9.7/20	2170/2150	72.17	25700	1.40/1.40					
	11/22	1960/1940	65.21	25700	1.55/1.55	**R**	**97**	**DV**	**132M8/4**	160
	12/24	1800/1790	59.92	25200	1.65/1.70	**RF**	**97**	**DV**	**132M8/4**	175
	13/27	1600/1590	53.21	24500	1.90/1.90					
	15/30	1430/1420	47.58	23800	2.1/2.1					
	16/33	1280/1270	42.78	23200	2.3/2.4					
	19/38	1110/1110	37.13	22300	2.7/2.7					
	21/42	1000/990	33.25	21700	2.9/2.9	**R**	**97**	**DV**	**132M8/4**	160
	25/51	830/820	27.58	20600	3.2/3.3	**RF**	**97**	**DV**	**132M8/4**	175
	22/44	960/960	32.05	21500	2.7/2.7	**R**	**97**	**DV**	**132M8/4**	155
	26/52	820/810	27.19	20500	3.1/3.2	**RF**	**97**	**DV**	**132M8/4**	175
	28/56	750/745	25.03	20000	3.8/3.8					
	13/27	1590/1570	52.82	13100	1.00/1.00					
	15/30	1430/1420	47.58	17700	1.10/1.10					
	17/34	1250/1240	41.74	18400	1.25/1.25	**R**	**87**	**DV**	**132M8/4**	120
	19/38	1110/1100	36.84*	17900	1.40/1.40	**RF**	**87**	**DV**	**132M8/4**	125
	21/43	980/970	32.66*	17400	1.60/1.60					
	25/51	840/830	27.88	16700	1.80/1.80					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.2/4.4	**25/51**	840/830	27.84*	16700	1.85/1.85					
	30/60	700/695	23.40	16000	2.2/2.2					
	33/66	645/640	21.51	15600	2.3/2.3	**R**	**87**	**DV**	**132M8/4**	120
	37/74	575/570	19.10	15100	2.5/2.5	**RF**	**87**	**DV**	**132M8/4**	125
	41/83	515/510	17.08*	14600	2.7/2.7					
	46/92	460/460	15.35	14200	2.9/2.9					
	37/75	565/560	18.80	9940	1.40/1.40					
	39/79	535/530	17.82*	9820	1.45/1.45					
	45/90	470/465	15.60	9520	1.60/1.60					
	50/100	420/420	14.05	9290	1.70/1.70					
	57/114	370/365	12.33	8990	1.85/1.90					
	64/130	325/325	10.88	8710	2.0/2.0	**R**	**77**	**DV**	**132M8/4**	92
	73/146	290/285	9.64	8430	2.2/2.2	**RF**	**77**	**DV**	**132M8/4**	98
	81/164	260/255	8.59	8270	2.4/2.5					
	90/182	230/230	7.74	8030	2.6/2.6					
	103/208	205/200	6.79	7740	2.9/2.9					
	117/235	180/179	5.99*	7460	3.0/3.0					
	132/265	159/158	5.31*	7200	3.2/3.2					
	44/89	475/470	15.79	7470	1.20/1.20					
	47/95	450/445	14.91	7390	1.25/1.25					
	55/111	380/380	12.70	7140	1.35/1.35					
	61/122	345/345	11.54	6990	1.45/1.45					
	70/141	300/300	10.00	6760	1.55/1.60					
	80/162	260/260	8.70*	6540	1.70/1.70	**R**	**67**	**DV**	**132M8/4**	87
	90/181	235/230	7.79	6390	1.60/1.65	**RF**	**67**	**DV**	**132M8/4**	90
	95/192	220/220	7.36*	6290	1.65/1.70					
	112/225	188/187	6.27	6030	1.75/1.75					
	123/248	171/170	5.70	5880	1.80/1.85					
	142/286	148/147	4.93	5650	1.95/1.95					
	163/328	129/128	4.29	5430	2.1/2.1					
	121/243	174/173	5.79	8580	2.4/2.4	**RX**	**97**	**DV**	**132M8/4**	125
	142/287	148/146	4.91	8180	2.7/2.7	**RXF**	**97**	**DV**	**132M8/4**	130
	155/312	136/135	4.52	7990	4.4/4.4					
	156/313	135/134	4.50*	6210	2.2/2.2	**RX**	**87**	**DV**	**132M8/4**	99
	185/373	114/113	3.78	5920	2.7/2.7	**RXF**	**87**	**DV**	**132M8/4**	105
	201/406	104/104	3.48	5780	3.9/3.9					
	215/434	98/97	3.25*	4370	1.85/1.90	**RX**	**77**	**DV**	**132M8/4**	83
	227/458	92/92	3.08*	4310	2.1/2.1	**RXF**	**77**	**DV**	**132M8/4**	86
	260/523	81/80	2.70	4160	2.7/2.7					
	275/555	76/76	2.54	2690	1.55/1.55					
	292/588	72/72	2.40*	2650	1.70/1.70					
	343/690	61/61	2.04	2550	2.2/2.2	**RX**	**67**	**DV**	**132M8/4**	75
	377/759	56/55	1.86	2490	2.3/2.3	**RXF**	**67**	**DV**	**132M8/4**	79
	435/876	48/48	1.61	2390	2.4/2.4					
	500/1005	42/42	1.40*	2310	2.5/2.5					
2.7/5.5	**4.3/8.6**	6020/6130	163.31	72100	2.2/2.1	**R**	**147**	**DV**	**132ML8/4**	440
	4.8/9.5	5410/5510	146.91	72600	2.4/2.4	**RF**	**147**	**DV**	**132ML8/4**	450
	5.8/12	4410/4500	119.86	73300	2.9/2.9					
	6.4/13	4030/4100	109.31	73500	3.2/3.2	**R**	**147**	**DV**	**132ML8/4**	440
	7.4/15	3480/3550	94.60*	73800	3.7/3.7	**RF**	**147**	**DV**	**132ML8/4**	450
	8.4/17	3070/3130	83.47	73900	4.2/4.2					
	4.0/8.0	6420/6540	174.40*	56200	1.25/1.20					
	4.5/9.0	5760/5860	156.31	57200	1.40/1.35	**R**	**137**	**DV**	**132ML8/4**	310
	5.0/9.9	5200/5290	141.12*	58000	1.55/1.50	**RF**	**137**	**DV**	**132ML8/4**	335
	5.5/11	4720/4810	128.18	58600	1.70/1.65					
	6.2/12	4190/4270	113.72	59200	1.90/1.90					
	6.8/14	3800/3870	103.20*	59600	2.1/2.1					
	7.9/16	3270/3330	88.70*	60100	2.5/2.4					
	8.7/17	2980/3040	80.91*	60300	2.7/2.6	**R**	**137**	**DV**	**132ML8/4**	310
	9.5/19	2710/2760	73.49	60500	3.0/2.9	**RF**	**137**	**DV**	**132ML8/4**	335
	11/21	2400/2450	65.20	60700	3.3/3.3					
	12/24	2180/2220	59.17*	60800	3.7/3.6					
	14/28	1870/1910	50.86*	61000	4.3/4.2					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.7/5.5	**6.0/12**	4260/4340	115.63	29300	1.00/1.00					
	6.8/14	3780/3850	102.53	31700	1.15/1.10					
	7.5/15	3410/3480	92.70	33300	1.25/1.25					
	8.9/18	2890/2950	78.57	33700	1.50/1.45	**R**	**107**	**DV**	**132ML8/4**	225
	9.6/19	2680/2730	72.88	33100	1.60/1.55	**RF**	**107**	**DV**	**132ML8/4**	230
	11/21	2420/2460	65.60*	32300	1.80/1.75					
	12/24	2190/2230	59.41	31500	1.95/1.95					
	13/27	1940/1980	52.68	30500	2.2/2.2					
	15/29	1750/1790	47.63	29700	2.5/2.4					
	8.4/17	3060/3120	83.15	14500	1.00/0.95					
	9.7/19	2660/2710	72.17	21500	1.15/1.10					
	12/23	2210/2250	59.92	24400	1.35/1.35	**R**	**97**	**DV**	**132ML8/4**	170
	13/26	1960/2000	53.21	23700	1.55/1.50	**RF**	**97**	**DV**	**132ML8/4**	185
	15/29	1750/1780	47.58	23100	1.70/1.70					
	16/33	1580/1600	42.78	22600	1.90/1.85					
	19/38	1370/1390	37.13	21800	2.2/2.2	**R**	**97**	**DV**	**132ML8/4**	170
	21/42	1220/1250	33.25	21200	2.4/2.3	**RF**	**97**	**DV**	**132ML8/4**	185
	25/51	1020/1030	27.58	20200	2.6/2.6					
	28/56	920/940	25.03	19700	3.1/3.0	**R**	**97**	**DV**	**132ML8/4**	165
	31/63	820/840	22.37	19100	3.3/3.2	**RF**	**97**	**DV**	**132ML8/4**	185
	35/70	740/755	20.14	18600	3.5/3.5					
	17/34	1540/1570	41.74	16800	1.00/1.00					
	19/38	1360/1380	36.84*	17200	1.15/1.10	**R**	**87**	**DV**	**132ML8/4**	130
	21/43	1200/1230	32.66*	16800	1.30/1.25	**RF**	**87**	**DV**	**132ML8/4**	135
	25/50	1030/1050	27.88	16200	1.45/1.45					
	33/65	790/810	21.51	15200	1.90/1.85					
	37/73	705/715	19.10	14800	2.1/2.0					
	41/82	630/640	17.08*	14400	2.2/2.2					
	46/91	565/575	15.35	14000	2.4/2.3					
	53/105	490/500	13.33	13400	2.6/2.6	**R**	**87**	**DV**	**132ML8/4**	125
	59/117	440/450	11.93	13000	2.8/2.8	**RF**	**87**	**DV**	**132ML8/4**	135
	71/141	365/370	9.90*	12400	3.2/3.2					
	77/153	335/345	9.14*	12200	3.6/3.5					
	85/170	305/310	8.22	11900	3.8/3.8					
	98/196	265/270	7.13	11400	4.1/4.0					
	50/100	520/525	14.05	8990	1.40/1.35					
	57/114	455/460	12.33	8730	1.50/1.50	**R**	**77**	**DV**	**132ML8/4**	100
	64/129	400/410	10.88	8480	1.65/1.60	**RF**	**77**	**DV**	**132ML8/4**	105
	73/145	355/360	9.64	8240	1.75/1.75					
	90/181	285/290	7.74	7900	2.1/2.1					
	103/206	250/255	6.79	7620	2.3/2.3	**R**	**77**	**DV**	**132ML8/4**	100
	117/234	220/225	5.99*	7360	2.5/2.4	**RF**	**77**	**DV**	**132ML8/4**	105
	132/264	196/199	5.31*	7120	2.6/2.6					
	135/270	191/195	5.19	9820	3.6/3.6	**RX**	**107**	**DV**	**132ML8/4**	165
	150/301	171/175	4.65	9520	4.1/4.0	**RXF**	**107**	**DV**	**132ML8/4**	180
	167/333	155/158	4.20*	9250	5.4/5.3					
	155/309	167/170	4.52	7870	3.6/3.5					
	173/346	149/152	4.04	7620	4.0/3.9	**RX**	**97**	**DV**	**132ML8/4**	135
	192/385	134/137	3.64*	7400	4.4/4.4	**RXF**	**97**	**DV**	**132ML8/4**	140
	212/425	121/124	3.30	7190	4.9/4.8					
	201/403	128/130	3.48	5670	3.2/3.1					
	227/454	114/116	3.09	5490	3.6/3.5	**RX**	**87**	**DV**	**132ML8/4**	110
	254/507	102/104	2.76*	5320	4.0/3.9	**RXF**	**87**	**DV**	**132ML8/4**	115
	282/564	91/93	2.48	5160	4.4/4.4					
	288/576	90/91	2.43	3940	2.4/2.4					
	329/657	79/80	2.13	3800	2.6/2.5	**RX**	**77**	**DV**	**132ML8/4**	92
	372/745	69/71	1.88*	3680	2.7/2.7	**RXF**	**77**	**DV**	**132ML8/4**	95
	420/840	61/63	1.67	3560	2.8/2.8					
	492/984	52/53	1.42	3400	3.0/2.9					
3.8/7.5	**3.1/6.4**	11600/11300	229.71	120000	1.55/1.60	**R**	**167**	**DV**	**160M8/4**	700
	3.9/7.8	9420/9170	186.93*	120000	1.90/1.95	**RF**	**167**	**DV**	**160M8/4**	700

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
3.8/7.5	**4.7/9.5**	7710/7510	153.07	120000	2.3/2.4	**R**	**167**	**DV**	**160M8/4**	700
	5.1/10	7060/6870	139.98	120000	2.6/2.6	**RF**	**167**	**DV**	**160M8/4**	700
	5.9/12	6140/5980	121.81*	120000	2.9/3.0					
	6.7/14	5420/5270	107.49	120000	3.3/3.4					
	7.7/16	4700/4570	93.19	120000	3.8/3.9					
	4.4/8.9	8230/8010	163.31	70100	1.60/1.60	**R**	**147**	**DV**	**160M8/4**	445
	4.9/9.9	7400/7210	146.91	70900	1.75/1.80	**RF**	**147**	**DV**	**160M8/4**	455
	6.0/12	6040/5880	119.86	72200	2.2/2.2					
	6.6/13	5510/5360	109.31	72600	2.4/2.4	**R**	**147**	**DV**	**160M8/4**	445
	7.6/15	4770/4640	94.60*	73100	2.7/2.8	**RF**	**147**	**DV**	**160M8/4**	455
	8.6/17	4210/4090	83.47	73400	3.1/3.2					
	4.1/8.4	8790/8560	174.40*	50600	0.90/0.95	**R**	**137**	**DV**	**160M8/4**	315
	4.6/9.3	7880/7670	156.31	53600	1.00/1.05	**RF**	**137**	**DV**	**160M8/4**	340
	5.1/10	7110/6920	141.12*	55200	1.10/1.15					
	5.6/11	6460/6290	128.18	56300	1.25/1.25					
	6.3/13	5730/5580	113.72	57400	1.40/1.45					
	7.0/14	5200/5060	103.20*	58200	1.55/1.60					
	8.1/16	4470/4350	88.70*	59000	1.80/1.85					
	8.9/18	4080/3970	80.91*	59400	1.95/2.0					
	9.8/20	3700/3610	73.49	59800	2.2/2.2					
	11/22	3290/3200	65.20	60100	2.4/2.5					
	12/25	2980/2900	59.17*	60400	2.7/2.8					
	14/29	2560/2490	50.86*	60600	3.1/3.2					
	7.8/16	4670/4550	92.70	27300	0.90/0.95	**R**	**107**	**DV**	**160M8/4**	230
	9.2/19	3960/3850	78.57	31200	1.10/1.10	**RF**	**107**	**DV**	**160M8/4**	235
	9.9/20	3670/3570	72.88	31200	1.15/1.20					
	11/22	3310/3220	65.60*	30500	1.30/1.35					
	12/25	2990/2910	59.41	29800	1.45/1.50					
	14/28	2660/2580	52.68	29000	1.60/1.65					
	15/31	2400/2340	47.63	28300	1.80/1.85					
	18/36	2030/1980	40.37*	27200	2.1/2.2					
	20/41	1780/1730	35.26	26300	2.4/2.5					
	23/47	1550/1510	30.77	25300	2.8/2.9	**R**	**107**	**DV**	**160M8/4**	225
	26/53	1390/1350	27.58	24600	3.1/3.2	**RF**	**107**	**DV**	**160M8/4**	230
	29/59	1250/1220	24.90*	23900	3.4/3.5					
	32/65	1140/1110	22.62	23300	3.8/3.9					
	12/24	3020/2940	59.92	19000	1.00/1.00	**R**	**97**	**DV**	**160M8/4**	175
	14/27	2680/2610	53.21	22100	1.10/1.15	**RF**	**97**	**DV**	**160M8/4**	190
	15/31	2400/2330	47.58	21700	1.25/1.30					
	17/34	2160/2100	42.78	21200	1.40/1.45					
	19/39	1870/1820	37.13	20600	1.60/1.65					
	22/44	1680/1630	33.25	20100	1.70/1.75					
	26/53	1390/1350	27.58	19300	1.90/1.95					
	29/58	1260/1230	25.03	18800	2.2/2.3	**R**	**97**	**DV**	**160M8/4**	170
	32/65	1130/1100	22.37	18300	2.4/2.5	**RF**	**97**	**DV**	**160M8/4**	190
	36/72	1020/990	20.14	17800	2.6/2.6					
	39/80	920/890	18.24	17400	2.7/2.8	**R**	**97**	**DV**	**160M8/4**	170
	45/90	820/795	16.17	16800	2.9/3.0	**RF**	**97**	**DV**	**160M8/4**	190
	49/100	735/715	14.62	16400	3.1/3.2					
	22/45	1650/1600	32.66*	15600	0.95/0.95	**R**	**87**	**DV**	**160M8/4**	130
	26/52	1410/1370	27.88	15200	1.05/1.10	**RF**	**87**	**DV**	**160M8/4**	140
	33/68	1080/1060	21.51	14400	1.40/1.40	**R**	**87**	**DV**	**160M8/4**	130
	38/76	960/940	19.10	14000	1.50/1.55	**RF**	**87**	**DV**	**160M8/4**	140
	42/85	860/840	17.08*	13700	1.60/1.65					

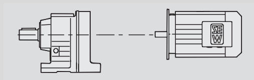
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
3.8/7.5	**47/95**	775/755	15.35	13300	1.75/1.80	**R RF**	**87 87**	**DV DV**	**160M8/4 160M8/4**	130 140
	54/110	670/655	13.33	12900	1.90/1.95					
	60/122	600/585	11.93	12500	2.1/2.1					
	73/147	500/485	9.90*	11900	2.4/2.4					
	79/160	460/450	9.14*	11900	2.6/2.7					
	88/178	415/405	8.22	11500	2.8/2.9					
	101/205	360/350	7.13	11000	3.0/3.1					
	113/229	320/315	6.39	10700	3.2/3.3					
	136/275	265/260	5.30*	10100	3.4/3.5					
	51/104	710/690	14.05	7280	1.00/1.05	**R RF**	**77 77**	**DV DV**	**160M8/4 160M8/4**	105 110
	58/118	620/605	12.33	7830	1.10/1.15					
	66/134	550/535	10.88	7970	1.20/1.25					
	75/151	485/475	9.64	7780	1.30/1.35					
	93/189	390/380	7.74	7550	1.55/1.60	**R RF**	**77 77**	**DV DV**	**160M8/4 160M8/4**	105 110
	106/215	340/335	6.79	7310	1.70/1.75					
	120/244	300/295	5.99*	7070	1.80/1.85					
	136/275	270/260	5.31*	6850	1.90/1.95					
	139/281	260/255	5.19	9440	2.7/2.7	**RX RXF**	**107 107**	**DV DV**	**160M8/4 160M8/4**	170 185
	155/314	235/230	4.65	9160	3.0/3.1					
	171/348	210/205	4.20*	8920	3.9/4.0					
	159/323	230/220	4.52	7540	2.6/2.7	**RX RXF**	**97 97**	**DV DV**	**160M8/4 160M8/4**	135 145
	178/361	205/198	4.04	7320	2.9/3.0					
	198/401	184/179	3.64*	7120	3.2/3.3					
	218/443	166/162	3.30	6920	3.6/3.7					
	207/420	175/171	3.48	5390	2.3/2.4	**RX RXF**	**87 87**	**DV DV**	**160M8/4 160M8/4**	110 115
	233/473	156/151	3.09	5230	2.6/2.7					
	261/529	139/135	2.76*	5090	2.9/3.0					
	290/588	125/122	2.48	4940	3.2/3.3					
	296/601	122/119	2.43	3710	1.75/1.80	**RX RXF**	**77 77**	**DV DV**	**160M8/4 160M8/4**	96 99
	338/685	107/105	2.13	3600	1.85/1.90					
	383/777	95/92	1.88*	3490	1.95/2.0					
	432/876	84/82	1.67	3390	2.1/2.1					
	506/1025	72/70	1.42	3250	2.2/2.2					
5.5/10.0	**3.1/6.4**	16800/15000	229.71	120000	1.05/1.20	**R**	**167**	**DV**	**160L8/4**	760
	3.9/7.8	13600/12200	186.93*	120000	1.30/1.45	**RF**	**167**	**DV**	**160L8/4**	760
	4.7/9.5	11200/10000	153.07	120000	1.60/1.80	**R RF**	**167 167**	**DV DV**	**160L8/4 160L8/4**	760 760
	5.1/10	10200/9160	139.98	120000	1.75/1.95					
	5.9/12	8890/7970	121.81*	120000	2.0/2.3					
	6.7/14	7840/7030	107.49	120000	2.3/2.6					
	7.7/16	6800/6100	93.19	120000	2.7/3.0					
	8.7/18	6050/5420	82.91*	120000	3.0/3.3					
	4.4/8.9	11900/10700	163.31	64700	1.10/1.20	**R RF**	**147 147**	**DV DV**	**160L8/4 160L8/4**	500 510
	4.9/9.9	10700/9610	146.91	66700	1.20/1.35					
	6.0/12	8740/7840	119.86	69400	1.50/1.65					
	6.6/13	7970/7150	109.31	70300	1.65/1.80					
	7.6/15	6900/6190	94.60*	71400	1.90/2.1	**R RF**	**147 147**	**DV DV**	**160L8/4 160L8/4**	500 510
	8.6/17	6090/5460	83.47	72100	2.1/2.4					
	10/20	5260/4720	72.09	72800	2.5/2.8					
	11/22	4890/4380	66.99	73000	2.7/3.0					
	12/24	4460/4000	61.09	73300	2.9/3.3					
	6.3/13	8300/7440	113.72	52700	0.95/1.10	**R RF**	**137 137**	**DV DV**	**160L8/4 160L8/4**	380 400
	7.0/14	7530/6750	103.20*	54400	1.05/1.20					
	8.1/16	6470/5800	88.70*	56300	1.25/1.40					
	8.9/18	5900/5290	80.91*	57200	1.35/1.50					
	9.8/20	5360/4810	73.49	57900	1.50/1.65					
	11/22	4760/4260	65.20	58700	1.70/1.90	**R RF**	**137 137**	**DV DV**	**160L8/4 160L8/4**	380 400
	12/25	4320/3870	59.17*	59200	1.85/2.1					
	14/29	3710/3330	50.86*	59800	2.2/2.4					
	16/33	3240/2900	44.39	60200	2.5/2.8					
	19/39	2750/2460	37.65	60500	2.9/3.3					

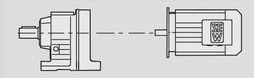
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
5.5/10.0	11/22	4790/4290	65.60*	23700	0.90/1.00					
	12/25	4330/3890	59.41	28200	1.00/1.10					
	14/28	3840/3450	52.68	27600	1.10/1.25					
	15/31	3470/3120	47.63	27000	1.25/1.40	R	107	DV	160L8/4	295
	18/36	2940/2640	40.37*	26100	1.45/1.65	RF	107	DV	160L8/4	300
	20/41	2570/2310	35.26	25300	1.65/1.85					
	24/50	2150/1930	29.49	24300	2.0/2.2					
	23/47	2240/2010	30.77	24500	1.90/2.1					
	26/53	2010/1800	27.58	23900	2.1/2.4					
	29/59	1820/1630	24.90*	23200	2.4/2.6	R	107	DV	160L8/4	290
	32/65	1650/1480	22.62	22700	2.6/2.9	RF	107	DV	160L8/4	295
	36/73	1460/1310	20.07	22000	2.9/3.3					
	40/80	1330/1190	18.21	21400	3.2/3.6					
	17/34	3120/2800	42.78	14500	0.95/1.05					
	19/39	2710/2430	37.13	19400	1.10/1.25	R	97	DV	160L8/4	240
	22/44	2430/2170	33.25	19000	1.20/1.35	RF	97	DV	160L8/4	255
	26/53	2010/1800	27.58	18400	1.35/1.50					
	29/58	1830/1640	25.03	18000	1.55/1.75					
	32/65	1630/1460	22.37	17600	1.65/1.85					
	36/72	1470/1320	20.14	17100	1.80/2.0					
	39/80	1330/1190	18.24	16800	1.90/2.1					
	45/90	1180/1060	16.17	16300	2.0/2.3					
	49/100	1070/960	14.62	15900	2.2/2.4	R	97	DV	160L8/4	235
	58/118	900/810	12.39	15200	2.4/2.7	RF	97	DV	160L8/4	255
	67/135	790/710	10.83	14700	2.7/3.0					
	78/157	675/605	9.29	14300	3.0/3.3					
	86/174	610/550	8.39	13900	3.3/3.7					
	101/205	520/465	7.12	13200	3.9/4.3					
	33/68	1570/1410	21.51	13600	0.95/1.05					
	38/76	1390/1250	19.10	13300	1.05/1.15					
	42/85	1250/1120	17.08*	13000	1.10/1.25	R	87	DV	160L8/4	195
	47/95	1120/1000	15.35	12700	1.20/1.35	RF	87	DV	160L8/4	200
	54/110	970/870	13.33	12300	1.30/1.45					
	60/122	870/780	11.93	12000	1.40/1.60					
	73/147	720/650	9.90*	11500	1.65/1.80					
	79/160	665/600	9.14*	11600	1.80/2.0					
	88/178	600/540	8.22	11200	1.95/2.2	R	87	DV	160L8/4	195
	101/205	520/465	7.13	10800	2.1/2.3	RF	87	DV	160L8/4	200
	113/229	465/420	6.39	10500	2.2/2.4					
	136/275	385/345	5.30*	9940	2.4/2.6					
	139/281	380/340	5.19	9110	1.85/2.1					
	155/314	340/305	4.65	8860	2.1/2.3	RX	107	DV	160L8/4	235
	171/348	305/275	4.20*	8640	2.7/3.0	RXF	107	DV	160L8/4	250
	189/383	280/250	3.81	8430	3.0/3.3					
	159/323	330/295	4.52	7250	1.80/2.0					
	178/361	295/265	4.04	7060	2.0/2.3	RX	97	DV	160L8/4	200
	198/401	265/240	3.64*	6880	2.2/2.5	RXF	97	DV	160L8/4	210
	218/443	240/215	3.30	6710	2.5/2.8					
	207/420	255/225	3.48	5120	1.60/1.80					
	233/473	225/200	3.09	4990	1.80/2.0	RX	87	DV	160L8/4	175
	261/529	200/181	2.76*	4870	2.0/2.2	RXF	87	DV	160L8/4	180
	290/588	181/162	2.48	4750	2.2/2.5					
	334/678	157/141	2.15	4580	2.5/2.7					
	373/757	141/126	1.93	4450	2.5/2.8	RX	87	DV	160L8/4	175
	450/913	117/105	1.60*	4240	2.7/3.0	RXF	87	DV	160L8/4	180
	518/1050	102/91	1.39	4080	2.9/3.2					
7.5/15.0	3.9/7.9	18300/18200	186.93*	120000	1.00/1.00					
	4.8/9.6	15000/14900	153.07	120000	1.20/1.20	R	167	DV	180L8/4	800
	5.2/11	13700/13600	139.98	120000	1.30/1.30	RF	167	DV	180L8/4	800
	6.0/12	12000/11900	121.81*	120000	1.50/1.50					

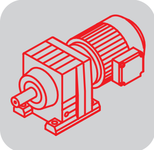
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
7.5/15.0	**6.8/14**	10500/10500	107.49	120000	1.70/1.70	**R RF**	**167 167**	**DV DV**	**180L8/4 180L8/4**	800 800
	7.8/16	9140/9080	93.19	120000	1.95/2.0					
	8.8/18	8130/8080	82.91*	120000	2.2/2.2					
	9.9/20	7230/7180	73.70*	120000	2.5/2.5					
	11/22	6610/6570	67.40	120000	2.7/2.7					
	5.0/10	14400/14300	146.91	57400	0.90/0.90	**R RF**	**147 147**	**DV DV**	**180L8/4 180L8/4**	550 550
	6.1/12	11800/11700	119.86	65000	1.10/1.10					
	6.7/13	10700/10700	109.31	66700	1.20/1.20					
	7.7/16	9280/9220	94.60*	68800	1.40/1.40					
	8.8/18	8190/8130	83.47	70100	1.60/1.60					
	10/20	7070/7020	72.09	71300	1.85/1.85					
	11/22	6570/6530	66.99	71700	2.0/2.0	**R RF**	**147 147**	**DV DV**	**180L8/4 180L8/4**	550 550
	12/24	5990/5950	61.09	72200	2.2/2.2					
	14/28	5190/5150	52.87	72800	2.5/2.5					
	16/32	4580/4550	46.65	73200	2.8/2.9					
	18/36	3950/3930	40.29	73600	3.3/3.3					
	20/41	3500/3470	35.64	73800	3.7/3.7					
	8.2/17	8700/8640	88.70*	51000	0.90/0.95	**R RF**	**137 137**	**DV DV**	**180L8/4 180L8/4**	420 440
	9.0/18	7940/7880	80.91*	53500	1.00/1.00					
	9.9/20	7210/7160	73.49	55000	1.10/1.10					
	11/23	6400/6350	65.20	56400	1.25/1.25					
	12/25	5800/5770	59.17*	57300	1.40/1.40					
	14/29	4990/4960	50.86*	58400	1.60/1.60					
	16/33	4360/4330	44.39	59100	1.85/1.85					
	19/39	3690/3670	37.65	59800	2.2/2.2	**R RF**	**137 137**	**DV DV**	**180L8/4 180L8/4**	420 440
	22/45	3230/3210	32.91	60200	2.5/2.5					
	26/53	2730/2710	27.83	60500	2.8/2.8					
	15/31	4670/4640	47.63	24400	0.90/0.95	**R RF**	**107 107**	**DV DV**	**180L8/4 180L8/4**	335 340
	18/36	3960/3930	40.37*	23900	1.10/1.10					
	21/42	3460/3440	35.26	23400	1.25/1.25					
	25/50	2890/2870	29.49	22600	1.50/1.50					
	29/59	2440/2430	24.90*	21900	1.75/1.75	**R RF**	**107 107**	**DV DV**	**180L8/4 180L8/4**	330 335
	32/65	2220/2200	22.62	21400	1.95/1.95					
	36/73	1970/1960	20.07	20800	2.2/2.2					
	40/81	1790/1770	18.21	20400	2.4/2.4	**R RF**	**107 107**	**DV DV**	**180L8/4 180L8/4**	330 335
	47/94	1540/1530	15.65	19600	2.8/2.8					
	53/108	1340/1330	13.66	19000	3.2/3.2					
	63/127	1140/1130	11.59	18200	3.8/3.8					
	93/187	770/765	7.86	16600	3.9/3.9					
	26/53	2710/2690	27.58	16500	1.00/1.00	**R RF**	**97 97**	**DV DV**	**180L8/4 180L8/4**	280 295
	36/73	1980/1960	20.14	15800	1.30/1.35	**R RF**	**97 97**	**DV DV**	**180L8/4 180L8/4**	275 295
	40/81	1790/1780	18.24	15500	1.40/1.40					
	45/91	1590/1580	16.17	15200	1.50/1.50					
	50/101	1430/1430	14.62	14900	1.60/1.60					
	59/119	1220/1210	12.39	14400	1.80/1.80	**R RF**	**97 97**	**DV DV**	**180L8/4 180L8/4**	275 295
	67/136	1060/1050	10.83	13900	1.95/2.0					
	79/158	910/900	9.29	13800	2.2/2.2					
	87/175	820/820	8.39	13400	2.5/2.5					
	103/207	700/695	7.12	12800	2.9/2.9					
	48/96	1510/1500	15.35	11500	0.90/0.90	**R RF**	**87 87**	**DV DV**	**180L8/4 180L8/4**	235 240
	55/110	1310/1300	13.33	11300	1.00/1.00					
	61/123	1170/1160	11.93	11100	1.05/1.05					
	74/148	970/960	9.90*	10700	1.20/1.20					
	80/161	900/890	9.14*	11000	1.35/1.35					
	89/179	810/800	8.22	10700	1.45/1.45					
	102/206	700/695	7.13	10300	1.55/1.55					
	114/230	625/625	6.39	10100	1.65/1.65					
	138/277	520/515	5.30*	9580	1.75/1.75					
	174/350	410/410	4.20*	8090	2.0/2.0	**RX RXF**	**107 107**	**DV DV**	**180L8/4 180L8/4**	275 290
	191/385	375/370	3.81	7920	2.2/2.2					
	216/434	330/330	3.38	7700	2.5/2.5					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
7.5/15.0	**201/404**	355/355	3.64*	6390	1.65/1.70					
	221/446	325/320	3.30	6260	1.85/1.85	**RX**	**97**	**DV**	**180L8/4**	240
	250/503	285/285	2.92	6100	2.1/2.1	**RXF**	**97**	**DV**	**180L8/4**	250
	276/556	260/260	2.64	5960	2.3/2.3					
	264/533	270/270	2.76*	4420	1.50/1.50					
	294/592	245/240	2.48	4340	1.65/1.65					
	339/683	210/210	2.15	4220	1.80/1.85	**RX**	**87**	**DV**	**180L8/4**	215
	379/762	189/188	1.93	4130	1.90/1.90	**RXF**	**87**	**DV**	**180L8/4**	220
	456/919	157/156	1.60*	3960	2.0/2.0					
	525/1055	137/136	1.39	3830	2.1/2.1					
12.0/20	**5.2/11**	22000/18200	139.98	120000	0.80/1.00					
	6.0/12	19100/15800	121.81*	120000	0.95/1.15					
	6.8/14	16900/14000	107.49	120000	1.05/1.30					
	7.8/16	14600/12100	93.19	120000	1.25/1.50					
	8.8/18	13000/10800	82.91*	120000	1.40/1.65	**R**	**167**	**DV**	**200LS8/4**	830
	9.9/20	11600/9580	73.70*	120000	1.55/1.90	**RF**	**167**	**DV**	**200LS8/4**	840
	11/22	10600/8760	67.40	120000	1.70/2.1					
	12/25	9210/7620	58.65	120000	1.95/2.4					
	14/28	8120/6720	51.76	120000	2.2/2.7					
	16/33	7040/5830	44.87	120000	2.6/3.1					
	7.7/16	14800/12300	94.60*	52200	0.90/1.05					
	8.8/18	13100/10800	83.47	62500	1.00/1.20					
	10/20	11300/9370	72.09	65700	1.15/1.40					
	11/22	10500/8700	66.99	67000	1.25/1.50					
	12/24	9590/7940	61.09	68400	1.35/1.65					
	14/28	8300/6870	52.87	70000	1.55/1.90	**R**	**147**	**DV**	**200LS8/4**	590
	16/32	7320/6060	46.65	71000	1.80/2.1	**RF**	**147**	**DV**	**200LS8/4**	600
	18/36	6320/5230	40.29	71900	2.1/2.5					
	20/41	5590/4630	35.64	72500	2.3/2.8					
	24/49	4700/3890	29.95	73100	2.8/3.3					
	30/61	3800/3140	24.19	73600	3.1/3.8					
	14/29	7980/6610	50.86*	53400	1.00/1.20					
	16/33	6970/5770	44.39	55400	1.15/1.40	**R**	**137**	**DV**	**200LS8/4**	460
	19/39	5910/4890	37.65	57200	1.35/1.65	**RF**	**137**	**DV**	**200LS8/4**	485
	22/45	5170/4280	32.91	58200	1.55/1.85					
	26/53	4370/3620	27.83	59100	1.75/2.1					
	30/61	3790/3130	24.12	59700	2.1/2.6					
	33/67	3450/2860	22.00*	60000	2.3/2.8	**R**	**137**	**DV**	**200LS8/4**	450
	38/77	2990/2470	19.04*	60400	2.7/3.2	**RF**	**137**	**DV**	**200LS8/4**	475
	43/88	2640/2180	16.80*	60600	3.0/3.7					
	50/101	2280/1890	14.51	60800	3.5/4.2					
	25/50	4630/3830	29.49	21000	0.95/1.10	**R**	**107**	**DV**	**200LS8/4**	375
						RF	**107**	**DV**	**200LS8/4**	380
	36/73	3150/2610	20.07	19800	1.35/1.65					
	40/81	2860/2370	18.21	19400	1.50/1.80					
	47/94	2460/2030	15.65	18800	1.75/2.1					
	53/108	2140/1770	13.66	18200	2.0/2.4					
	63/127	1820/1510	11.59	17600	2.4/2.9	**R**	**107**	**DV**	**200LS8/4**	370
	72/145	1590/1320	10.13	17000	2.7/3.3	**RF**	**107**	**DV**	**200LS8/4**	375
	85/172	1340/1110	8.56	16300	3.2/3.9					
	93/187	1230/1020	7.86	16200	2.4/2.9					
	110/221	1050/870	6.66	15500	2.8/3.4					
	125/252	910/755	5.82	14900	3.3/3.9					
	45/91	2540/2100	16.17	14100	0.95/1.15					
	50/101	2300/1900	14.62	13900	1.00/1.20					
	59/119	1950/1610	12.39	13600	1.15/1.35					
	67/136	1700/1410	10.83	13200	1.25/1.50					
	79/158	1460/1210	9.29	13300	1.40/1.70	**R**	**97**	**DV**	**200LS8/4**	315
	87/175	1320/1090	8.39	13000	1.55/1.85	**RF**	**97**	**DV**	**200LS8/4**	330
	103/207	1120/920	7.12	12400	1.80/2.2					
	117/237	980/810	6.21	12000	1.95/2.3					
	140/283	820/675	5.20	11500	2.2/2.6					
	162/327	705/585	4.50*	11000	2.3/2.8					

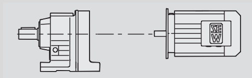
R..D..8/4 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
12.0/20	216/434	530/440	3.38	7260	1.55/1.90	RX	107	DV	200LS8/4	315
	238/479	480/400	3.07	7120	1.70/2.1	RXF	107	DV	200LS8/4	330
	277/557	415/345	2.64*	6890	2.0/2.4					
	250/503	460/380	2.92	5710	1.30/1.55					
	276/556	415/345	2.64	5600	1.45/1.75					
	326/656	350/290	2.24*	5420	1.70/2.0	RX	97	DV	200LS8/4	280
	373/751	305/255	1.96	5260	1.85/2.2	RXF	97	DV	200LS8/4	290
	446/898	255/215	1.64	5050	1.95/2.4					
	515/1040	220/184	1.42	4870	2.1/2.5					
14.0/22	6.0/12	22300/17400	121.81*	120000	0.80/1.05					
	6.8/14	19700/15400	107.49	120000	0.90/1.15	R	167	DV	200L8/4	850
	7.8/16	17100/13300	93.19	120000	1.05/1.35	RF	167	DV	200L8/4	860
	8.8/18	15200/11800	82.91*	120000	1.20/1.50					
	9.9/20	13500/10500	73.70*	120000	1.35/1.70					
	11/22	12300/9630	67.40	120000	1.45/1.85	R	167	DV	200L8/4	850
	12/25	10700/8380	58.65	120000	1.70/2.2	RF	167	DV	200L8/4	860
	14/28	9480/7400	51.76	120000	1.90/2.4					
	16/33	8220/6410	44.87	120000	2.2/2.8					
	10/20	13200/10300	72.09	62200	1.00/1.25	R	147	DV	200L8/4	600
	11/22	12300/9570	66.99	64100	1.05/1.35	RF	147	DV	200L8/4	610
	12/24	11200/8730	61.09	66000	1.15/1.50					
	14/28	9680/7560	52.87	68200	1.35/1.70					
	16/32	8540/6670	46.65	69700	1.50/1.95					
	18/36	7380/5760	40.29	71000	1.75/2.3	R	147	DV	200L8/4	600
	20/41	6530/5090	35.64	71800	2.0/2.6	RF	147	DV	200L8/4	610
	24/49	5490/4280	29.95	72600	2.4/3.0					
	30/61	4430/3460	24.19	73300	2.7/3.4					
	16/33	8130/6340	44.39	53100	1.00/1.25					
	19/39	6900/5380	37.65	55600	1.15/1.50	R	137	DV	200L8/4	475
	22/45	6030/4700	32.91	57000	1.35/1.70	RF	137	DV	200L8/4	500
	26/53	5100/3980	27.83	58300	1.50/1.95					
	30/61	4420/3450	24.12	59100	1.80/2.3					
	33/67	4030/3140	22.00*	59500	2.0/2.5	R	137	DV	200L8/4	465
	38/77	3490/2720	19.04*	60000	2.3/2.9	RF	137	DV	200L8/4	490
	43/88	3080/2400	16.80*	60300	2.6/3.3					
	50/101	2660/2070	14.51	60600	3.0/3.9	R	137	DV	200L8/4	465
	57/115	2350/1830	12.83	60800	3.4/4.4	RF	137	DV	200L8/4	490
	36/73	3670/2870	20.07	19300	1.15/1.50					
	40/81	3330/2600	18.21	19000	1.30/1.65					
	47/94	2870/2240	15.65	18500	1.50/1.90					
	53/108	2500/1950	13.66	18000	1.70/2.2	R	107	DV	200L8/4	385
	63/127	2120/1660	11.59	17300	2.0/2.6	RF	107	DV	200L8/4	390
	72/145	1850/1450	10.13	16800	2.3/3.0					
	85/172	1570/1220	8.56	16100	2.7/3.5					
	93/187	1440/1120	7.86	16100	2.1/2.7					
	110/221	1220/950	6.66	15400	2.4/3.1					
	50/101	2680/2090	14.62	13500	0.85/1.10					
	59/119	2270/1770	12.39	13200	0.95/1.25	R	97	DV	200L8/4	330
	67/136	1980/1550	10.83	12900	1.05/1.35	RF	97	DV	200L8/4	345
	79/158	1700/1330	9.29	13100	1.20/1.55					
	87/175	1540/1200	8.39	12800	1.30/1.70					
	103/207	1300/1020	7.12	12300	1.55/1.95					
	117/237	1140/890	6.21	11900	1.65/2.1	R	97	DV	200L8/4	330
	140/283	950/745	5.20	11400	1.85/2.4	RF	97	DV	200L8/4	345
	162/327	820/645	4.50*	10900	2.0/2.5					
	216/434	620/485	3.38	7080	1.35/1.70	RX	107	DV	200L8/4	330
	238/479	565/440	3.07	6960	1.50/1.90	RXF	107	DV	200L8/4	345
	277/557	485/375	2.64*	6750	1.70/2.2					

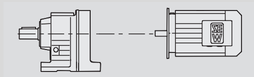
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
14.0/22	**250/503**	535/420	2.92	5550	1.10/1.40					
	276/556	485/380	2.64	5460	1.25/1.60					
	326/656	410/320	2.24*	5290	1.45/1.85	**RX**	**97**	**DV**	**200L8/4**	295
	373/751	360/280	1.96	5150	1.60/2.0	**RXF**	**97**	**DV**	**200L8/4**	305
	446/898	300/235	1.64	4950	1.70/2.2					
	515/1040	260/205	1.42	4790	1.75/2.3					
18.5/28	**7.8/16**	22600/17000	93.19	120000	0.80/1.05					
	8.8/18	20100/15100	82.91*	120000	0.90/1.20					
	9.9/20	17800/13400	73.70*	120000	1.00/1.35					
	11/22	16300/12300	67.40	120000	1.10/1.45					
	12/25	14200/10700	58.65	120000	1.25/1.70	**R**	**167**	**DV**	**225S8/4**	900
	14/28	12500/9410	51.76	120000	1.45/1.90	**RF**	**167**	**DV**	**225S8/4**	900
	16/33	10900/8160	44.87	120000	1.65/2.2					
	18/37	9660/7260	39.92	120000	1.85/2.5					
	21/43	8330/6260	34.41	120000	2.2/2.9					
	26/53	6770/5090	27.96	120000	2.7/3.5					
	24/48	7430/5590	30.71	120000	1.35/1.80	**R**	**167**	**DV**	**225S8/4**	890
	30/60	5950/4470	24.57	120000	2.4/3.1	**RF**	**167**	**DV**	**225S8/4**	900
	33/67	5290/3970	21.85	120000	2.5/3.3					
	12/24	14800/11100	61.09	53000	0.90/1.15	**R**	**147**	**DV**	**225S8/4**	650
	14/28	12800/9620	52.87	63100	1.00/1.35	**RF**	**147**	**DV**	**225S8/4**	660
	16/32	11300/8490	46.65	65800	1.15/1.55					
	18/36	9750/7330	40.29	68100	1.35/1.75	**R**	**147**	**DV**	**225S8/4**	650
	20/41	8620/6480	35.64	69600	1.50/2.0	**RF**	**147**	**DV**	**225S8/4**	660
	24/49	7250/5450	29.95	71100	1.80/2.4					
	30/61	5850/4400	24.19	72300	2.0/2.7					
	36/72	4950/3720	20.44	73000	2.4/3.2	**R**	**147**	**DV**	**225S8/4**	640
	40/82	4360/3280	18.04	73300	2.4/3.2	**RF**	**147**	**DV**	**225S8/4**	650
	22/45	7960/5990	32.91	53500	1.00/1.35	**R**	**137**	**DV**	**225S8/4**	520
	26/53	6730/5060	27.83	55800	1.15/1.50	**RF**	**137**	**DV**	**225S8/4**	550
	30/61	5840/4390	24.12	57300	1.35/1.80					
	33/67	5320/4000	22.00*	58000	1.50/2.0	**R**	**137**	**DV**	**225S8/4**	510
	38/77	4610/3460	19.04*	58900	1.75/2.3	**RF**	**137**	**DV**	**225S8/4**	540
	43/88	4070/3060	16.80*	59400	1.95/2.6					
	50/101	3510/2640	14.51	59900	2.3/3.0					
	57/115	3110/2330	12.83	59100	2.6/3.4	**R**	**137**	**DV**	**225S8/4**	510
	68/136	2610/1960	10.79	57300	3.1/4.1	**RF**	**137**	**DV**	**225S8/4**	540
	96/194	1840/1380	7.59	53700	2.8/3.7					
	114/230	1540/1160	6.38	51600	3.3/4.4					
	36/73	4860/3650	20.07	18000	0.90/1.20					
	40/81	4410/3310	18.21	17800	1.00/1.30					
	47/94	3790/2850	15.65	17500	1.15/1.50					
	53/108	3310/2480	13.66	17100	1.30/1.75					
	63/127	2800/2110	11.59	16600	1.55/2.0	**R**	**107**	**DV**	**225S8/4**	435
	72/145	2450/1840	10.13	16100	1.75/2.3	**RF**	**107**	**DV**	**225S8/4**	440
	85/172	2070/1560	8.56	15600	2.1/2.8					
	93/187	1900/1430	7.86	15600	1.55/2.1					
	110/221	1610/1210	6.66	15000	1.85/2.5					
	125/252	1410/1060	5.82	14500	2.1/2.8					
	148/299	1190/900	4.92	13800	2.4/3.2					
	216/434	820/615	3.38	6550	1.00/1.35					
	238/479	745/560	3.07	6470	1.10/1.50					
	277/557	640/480	2.64*	6320	1.30/1.75	**RX**	**107**	**DV**	**225S8/4**	380
	317/638	560/420	2.30	6180	1.50/2.0	**RXF**	**107**	**DV**	**225S8/4**	395
	373/752	475/355	1.95	5980	1.60/2.2					
	427/860	415/310	1.71	5820	1.70/2.3					
	505/1020	350/265	1.44	5610	1.85/2.5					
25/34	**11/22**	22000/14900	67.40	120000	0.80/1.20	**R**	**167**	**DV**	**225M8/4**	930
	12/25	19200/13000	58.65	120000	0.95/1.40	**RF**	**167**	**DV**	**225M8/4**	930
	14/28	16900/11400	51.76	120000	1.05/1.55					



R..D..8/4 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
25/34	**16/33**	14700/9910	44.87	120000	1.25/1.80					
	18/37	13100/8820	39.92	120000	1.40/2.0	**R**	**167**	**DV**	**225M8/4**	930
	21/43	11300/7600	34.41	120000	1.60/2.4	**RF**	**167**	**DV**	**225M8/4**	930
	26/53	9140/6180	27.96	120000	1.95/2.9					
	31/62	7750/5240	23.71	120000	2.3/3.4					
	24/48	10000/6780	30.71	120000	1.00/1.45					
	30/60	8030/5430	24.57	120000	1.75/2.6	**R**	**167**	**DV**	**225M8/4**	920
	33/67	7140/4830	21.85	120000	1.80/2.7	**RF**	**167**	**DV**	**225M8/4**	930
	38/77	6220/4200	19.03	120000	2.6/3.8					
	43/87	5550/3750	16.98	120000	2.7/4.0					
	18/36	13200/8900	40.29	62300	1.00/1.45					
	20/41	11700/7870	35.64	65200	1.10/1.65	**R**	**147**	**DV**	**225M8/4**	680
	24/49	9790/6620	29.95	68100	1.35/1.95	**RF**	**147**	**DV**	**225M8/4**	690
	30/61	7910/5340	24.19	70400	1.50/2.2					
	36/72	6680/4510	20.44	71600	1.80/2.7					
	40/82	5900/3980	18.04	72300	1.80/2.6	**R**	**147**	**DV**	**225M8/4**	670
	47/94	5110/3450	15.64	72900	2.5/3.8	**RF**	**147**	**DV**	**225M8/4**	680
	52/106	4550/3070	13.91	73200	2.8/4.1					
	30/61	7890/5330	24.12	53600	1.00/1.50					
	33/67	7190/4860	22.00*	55000	1.10/1.65	**R**	**137**	**DV**	**225M8/4**	540
	38/77	6230/4210	19.04*	56700	1.30/1.90	**RF**	**137**	**DV**	**225M8/4**	570
	43/88	5490/3710	16.80*	57800	1.45/2.2					
	50/101	4740/3200	14.51	57800	1.70/2.5					
	57/115	4200/2830	12.83	56900	1.90/2.8					
	68/136	3530/2380	10.79	55400	2.3/3.4	**R**	**137**	**DV**	**225M8/4**	540
	84/169	2850/1920	8.71	53300	2.8/4.1	**RF**	**137**	**DV**	**225M8/4**	570
	96/194	2480/1680	7.59	52500	2.1/3.1					
	114/230	2090/1410	6.38	50600	2.5/3.6					
	53/108	4470/3020	13.66	16200	0.95/1.45					
	63/127	3790/2560	11.59	15800	1.15/1.70					
	72/145	3310/2240	10.13	15500	1.30/1.90					
	85/172	2800/1890	8.56	15000	1.55/2.3	**R**	**107**	**DV**	**225M8/4**	460
	93/187	2570/1740	7.86	15200	1.15/1.70	**RF**	**107**	**DV**	**225M8/4**	465
	110/221	2180/1470	6.66	14600	1.35/2.0					
	125/252	1900/1290	5.82	14200	1.55/2.3					
	148/299	1610/1090	4.92	13600	1.80/2.7					
	238/479	1000/680	3.07	4950	0.85/1.20					
	277/557	860/585	2.64*	5820	0.95/1.40					
	317/638	755/510	2.30	5800	1.10/1.65	**RX**	**107**	**DV**	**225M8/4**	405
	373/752	640/430	1.95	5650	1.20/1.75	**RXF**	**107**	**DV**	**225M8/4**	420
	427/860	560/375	1.71	5520	1.25/1.85					
	505/1020	470/320	1.44	5350	1.35/2.0					

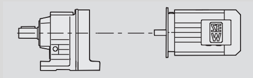
2.4 R..D..6/2 [kW]

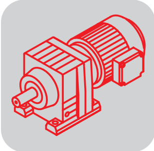
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.08/0.25	**4.5/14**	172/175	199.81	10300	3.5/3.4	**R**	**67**	**DT**	**71D6/2**	33
	4.8/15	158/161	184.07	10400	3.8/3.7	**RF**	**67**	**DT**	**71D6/2**	36
	4.8/15	160/163	186.89	7910	2.8/2.8					
	5.2/16	148/151	172.17	7930	3.0/3.0	**R**	**57**	**DT**	**71D6/2**	27
	6.0/18	127/129	147.92	7950	3.5/3.5	**RF**	**57**	**DT**	**71D6/2**	30
	6.9/21	111/113	128.77	7970	4.1/4.0					
	7.4/23	104/106	120.63	7980	4.4/4.3					
	5.0/15	152/155	176.88	5990	2.0/1.95					
	5.5/17	140/143	162.94	6010	2.1/2.1					
	6.4/20	120/122	139.99	6060	2.5/2.5	**R**	**47**	**DT**	**71D6/2**	21
	7.3/22	105/107	121.87	6090	2.9/2.8	**RF**	**47**	**DT**	**71D6/2**	21
	7.8/24	98/100	114.17	6100	3.1/3.0					
	8.8/27	87/88	100.86	6090	3.5/3.4					
	6.6/20	116/118	134.82	5710	1.75/1.70					
	7.2/22	106/108	123.66	5770	1.90/1.85					
	8.4/26	90/92	105.28	5860	2.2/2.2	**R**	**37**	**DT**	**71D6/2**	17
	9.8/30	78/79	90.77	5700	2.6/2.5	**RF**	**37**	**DT**	**71D6/2**	18
	11/32	73/74	84.61	5580	2.8/2.7					
	12/37	64/65	73.96	5370	3.2/3.1					
	6.6/20	116/118	135.09	4240	1.10/1.10					
	7.2/22	106/108	123.91	4150	1.20/1.20					
	8.4/26	91/92	105.49	3980	1.45/1.40	**R**	**27**	**DT**	**71D6/2**	11
	9.8/30	78/80	90.96	3830	1.65/1.65	**RF**	**27**	**DT**	**71D6/2**	11
	11/32	73/74	84.78	3760	1.80/1.75					
	12/37	64/65	74.11	3620	2.0/2.0					
	13/39	60/61	69.47	3560	2.2/2.1					
	11/33	70/71	81.64	2210	1.20/1.20					
	13/39	60/62	70.39	2150	1.40/1.40					
	14/42	56/57	65.61	2120	1.50/1.50					
	16/48	49/50	57.35	2060	1.75/1.70					
	17/51	46/47	53.76	2030	1.85/1.80					
	19/58	41/42	47.44	1970	2.1/2.1	**R**	**17**	**DT**	**71D6/2**	9.2
	20/62	38/39	44.18	1940	2.2/2.2	**RF**	**17**	**DT**	**71D6/2**	9.1
	23/71	33/34	38.61	1880	2.6/2.5					
	25/75	31/32	36.20	1850	2.7/2.7					
	28/85	27/28	31.94	1790	3.1/3.1					
	31/96	24/25	28.32	1730	3.5/3.4					
	37/113	21/21	24.07	1660	4.1/4.1					
	35/108	22/22	25.23	1680	3.9/3.9					
	38/118	20/20	23.15	1640	4.3/4.2					
	45/139	17/17	19.71	1570	5.0/4.9					
	52/161	15/15	16.99	1510	5.8/5.7					
	56/172	14/14	15.84	1480	6.3/6.2					
	64/197	12/12	13.84	1420	7.1/7.0					
	69/210	11/11	12.98	1390	7.7/7.5					
	78/238	9.8/10	11.45	1340	8.3/8.1	**R**	**17**	**DT**	**71D6/2**	8.9
	88/269	8.7/8.9	10.15	1290	8.9/8.7	**RF**	**17**	**DT**	**71D6/2**	8.8
	103/316	7.4/7.5	8.63	1230	9.7/9.6					
	118/362	6.5/6.6	7.55	1170	8.6/8.5					
	127/388	6.0/6.2	7.04	1150	9.2/8.9					
	145/444	5.3/5.4	6.15	1100	10/10					
	154/474	4.9/5.0	5.76	1080	11/11					
	175/537	4.4/4.4	5.09	1040	12/12					
	197/605	3.9/3.9	4.51	1000	12/12					
	232/712	3.3/3.4	3.83	950	14/13					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.08/0.25	**162/496**	4.7/4.8	5.50*	2670	8.3/8.1					
	176/539	4.3/4.4	5.07	2600	8.4/8.2					
	204/627	3.7/3.8	4.35	2480	18/18					
	235/720	3.3/3.3	3.79	2370	21/21					
	251/769	3.0/3.1	3.55*	2320	23/22					
	284/870	2.7/2.7	3.14	2220	24/24	**RX**	**57**	**DT**	**71D6/2**	17
	306/937	2.5/2.5	2.91	2170	27/27	**RXF**	**57**	**DT**	**71D6/2**	19
	337/1035	2.3/2.3	2.64*	2100	30/30					
	375/1150	2.0/2.1	2.37	2030	35/33					
	436/1335	1.8/1.8	2.04	1930	38/38					
	464/1420	1.6/1.7	1.92*	1890	43/41					
	539/1650	1.4/1.4	1.65	1800	49/49					
0.13/0.40	**5.3/17**	230/230	166.59	13000	3.5/3.6	**R**	**77**	**DT**	**80K6/2**	40
	6.1/19	205/200	145.67	13000	4.0/4.1	**RF**	**77**	**DT**	**80K6/2**	46
	5.6/18	220/215	158.14	10200	2.7/2.8	**R**	**67**	**DT**	**80K6/2**	34
	6.5/20	192/189	137.67	10300	3.1/3.2	**RF**	**67**	**DT**	**80K6/2**	37
	6.9/22	180/177	128.97	10300	3.3/3.4					
	6.0/19	205/205	147.92	7840	2.2/2.2					
	6.9/22	180/177	128.77	7890	2.5/2.5					
	7.4/23	168/166	120.63	7810	2.7/2.7	**R**	**57**	**DT**	**80K6/2**	28
	8.3/26	149/146	106.58	7540	3.0/3.1	**RF**	**57**	**DT**	**80K6/2**	31
	9.0/28	138/136	98.99	7380	3.3/3.3					
	6.4/20	195/192	139.99	5870	1.55/1.55					
	7.3/23	170/167	121.87	5940	1.75/1.80					
	7.8/24	159/157	114.17	5970	1.90/1.90					
	8.8/28	141/139	100.86	5860	2.1/2.2	**R**	**47**	**DT**	**80K6/2**	22
	9.5/30	131/129	93.68	5750	2.3/2.3	**RF**	**47**	**DT**	**80K6/2**	22
	10/33	118/117	84.90	5590	2.5/2.6					
	12/36	106/105	76.23	5420	2.8/2.9					
	8.4/26	147/145	105.28	5500	1.35/1.40					
	9.8/31	127/125	90.77	5440	1.60/1.60					
	11/33	118/116	84.61	5350	1.70/1.70					
	12/38	103/102	73.96	5160	1.95/1.95	**R**	**37**	**DT**	**80K6/2**	19
	13/40	97/95	69.33	5070	2.1/2.1	**RF**	**37**	**DT**	**80K6/2**	20
	15/45	85/84	61.18	4890	2.3/2.4					
	16/50	78/77	55.76	4770	2.6/2.6					
	9.8/31	127/125	90.96	3580	1.00/1.05					
	11/33	118/117	84.78	3530	1.10/1.10					
	12/38	103/102	74.11	3420	1.25/1.30					
	13/40	97/95	69.47	3370	1.35/1.35					
	15/45	86/84	61.30	3260	1.50/1.55	**R**	**27**	**DT**	**80K6/2**	13
	16/50	78/77	55.87	3190	1.65/1.70	**RF**	**27**	**DT**	**80K6/2**	13
	18/58	67/66	48.17	3070	1.95/1.95					
	20/62	63/62	44.90	3010	2.1/2.1					
	23/71	55/54	39.25	2910	2.4/2.4					
	24/76	51/51	36.79	2850	2.5/2.6					
	13/39	98/97	70.39	830	0.85/0.90					
	14/42	92/90	65.61	1340	0.95/0.95					
	16/48	80/79	57.35	1840	1.05/1.10					
	17/52	75/74	53.76	1820	1.15/1.15					
	19/59	66/65	47.44	1790	1.30/1.30	**R**	**17**	**DT**	**80K6/2**	11
	20/63	62/61	44.18	1770	1.40/1.40	**RF**	**17**	**DT**	**80K6/2**	11
	23/72	54/53	38.61	1720	1.60/1.60					
	25/77	51/50	36.20	1700	1.70/1.70					
	28/87	45/44	31.94	1660	1.90/1.95					
	31/98	40/39	28.32	1620	2.2/2.2					
	37/116	34/33	24.07	1560	2.5/2.6					

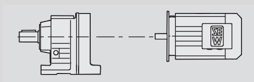
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.13/0.40	**45/141**	28/27	19.71	1490	3.1/3.1					
	52/164	24/23	16.99	1430	3.6/3.7					
	56/176	22/22	15.84	1410	3.9/3.9					
	64/201	19/19	13.84	1360	4.4/4.5					
	69/214	18/18	12.98	1340	4.7/4.8					
	78/243	16/16	11.45	1290	5.1/5.2					
	88/274	14/14	10.15	1250	5.4/5.5	**R**	**17**	**DT**	**80K6/2**	11
	103/322	12/12	8.63	1190	6.0/6.1	**RF**	**17**	**DT**	**80K6/2**	11
	118/368	11/10	7.55	1130	5.3/5.4					
	127/395	9.8/9.7	7.04	1110	5.6/5.7					
	145/452	8.6/8.4	6.15	1070	6.3/6.4					
	154/482	8.0/7.9	5.76	1050	6.6/6.7					
	175/546	7.1/7.0	5.09	1010	7.2/7.3					
	197/616	6.3/6.2	4.51	980	7.6/7.7					
	232/725	5.3/5.3	3.83	930	8.5/8.5					
	204/639	6.1/6.0	4.35	2440	11/11					
	235/734	5.3/5.2	3.79	2340	13/13					
	251/783	5.0/4.9	3.55*	2290	14/14					
	284/886	4.4/4.3	3.14	2200	15/15					
	306/954	4.1/4.0	2.91	2150	16/17					
	337/1055	3.7/3.6	2.64*	2080	19/19	**RX**	**57**	**DT**	**80K6/2**	18
	375/1175	3.3/3.3	2.37	2010	21/21	**RXF**	**57**	**DT**	**80K6/2**	20
	436/1360	2.8/2.8	2.04	1910	25/25					
	464/1450	2.7/2.6	1.92*	1870	26/27					
	539/1685	2.3/2.3	1.65	1780	30/30					
	603/1885	2.1/2.0	1.48	1720	32/34					
	682/2130	1.8/1.8	1.30	1650	35/35					
0.20/0.60	**5.3/17**	360/340	166.59	12600	2.3/2.4	**R**	**77**	**DT**	**80N6/2**	42
	6.1/19	315/300	145.67	12800	2.6/2.7	**RF**	**77**	**DT**	**80N6/2**	48
	6.4/20	295/285	138.39	12800	2.8/2.9					
	7.3/23	260/250	121.42	12900	3.2/3.3	**R**	**77**	**DT**	**80N6/2**	42
	8.6/27	220/210	102.99	13000	3.7/3.9	**RF**	**77**	**DT**	**80N6/2**	48
	9.6/30	200/191	92.97	13000	4.1/4.3					
	5.6/18	340/325	158.14	9690	1.75/1.85					
	6.5/20	295/285	137.67	9900	2.0/2.1	**R**	**67**	**DT**	**80N6/2**	36
	6.9/22	275/265	128.97	9990	2.2/2.3	**RF**	**67**	**DT**	**80N6/2**	39
	7.8/24	245/235	113.94	10100	2.5/2.6					
	6.0/19	315/305	147.92	7580	1.40/1.50					
	6.9/22	275/265	128.77	7630	1.65/1.70					
	7.4/23	260/250	120.63	7510	1.75/1.80	**R**	**57**	**DT**	**80N6/2**	30
	8.3/26	230/220	106.58	7270	1.95/2.1	**RF**	**57**	**DT**	**80N6/2**	33
	9.0/28	210/205	98.99	7130	2.1/2.2					
	9.9/31	193/184	89.71	6950	2.3/2.4					
	11/35	173/165	80.55	6750	2.6/2.7					
	6.4/20	300/290	139.99	5420	1.00/1.05					
	7.3/23	260/250	121.87	5610	1.15/1.20					
	7.8/24	245/235	114.17	5680	1.20/1.30					
	8.8/28	215/205	100.86	5610	1.40/1.45					
	9.5/30	200/192	93.68	5510	1.50/1.55	**R**	**47**	**DT**	**80N6/2**	24
	10/33	182/174	84.90	5370	1.65/1.70	**RF**	**47**	**DT**	**80N6/2**	24
	12/37	164/157	76.23	5220	1.85/1.90					
	13/41	147/141	68.54	5080	2.0/2.1					
	14/43	138/132	64.21	4990	2.2/2.3					
	16/49	122/117	56.73	4830	2.5/2.6					
	9.8/31	195/186	90.77	5010	1.05/1.05					
	11/33	182/174	84.61	5070	1.10/1.15					
	12/38	159/152	73.96	4910	1.25/1.30					
	13/40	149/142	69.33	4840	1.35/1.40	**R**	**37**	**DT**	**80N6/2**	20
	15/46	131/126	61.18	4690	1.50/1.60	**RF**	**37**	**DT**	**80N6/2**	21
	16/50	120/115	55.76	4580	1.65/1.75					
	19/58	103/99	48.08	4410	1.95/2.0					
	20/62	96/92	44.81	4330	2.1/2.2					
	23/71	84/80	39.17	4170	2.4/2.5					

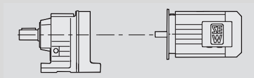
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.20/0.60	**15/46**	132/126	61.30	3060	1.00/1.05					
	16/50	120/115	55.87	3000	1.10/1.15					
	18/58	103/99	48.17	2900	1.25/1.30					
	20/62	96/92	44.90	2860	1.35/1.40	**R**	**27**	**DT**	**80N6/2**	14
	23/71	84/81	39.25	2770	1.55/1.60	**RF**	**27**	**DT**	**80N6/2**	14
	24/76	79/76	36.79	2730	1.65/1.70					
	27/86	70/67	32.47	2650	1.85/1.95					
	31/97	62/59	28.78	2570	2.1/2.2					
	36/114	53/50	24.47	2460	2.5/2.6					
	20/63	95/91	44.18	1100	0.90/0.95					
	23/72	83/79	38.61	1530	1.05/1.05					
	25/77	78/74	36.20	1520	1.10/1.15	**R**	**17**	**DT**	**80N6/2**	12
	28/87	69/66	31.94	1500	1.25/1.30	**RF**	**17**	**DT**	**80N6/2**	12
	31/99	61/58	28.32	1480	1.40/1.45					
	37/116	52/49	24.07	1440	1.65/1.70					
	45/142	42/41	19.71	1390	2.0/2.1					
	52/164	37/35	16.99	1350	2.3/2.4					
	56/176	34/33	15.84	1330	2.5/2.6					
	64/202	30/28	13.84	1290	2.9/3.0					
	69/215	28/27	12.98	1270	3.1/3.2					
	78/244	25/24	11.45	1230	3.3/3.5					
	88/275	22/21	10.15	1200	3.5/3.7	**R**	**17**	**DT**	**80N6/2**	12
	103/323	19/18	8.63	1150	3.9/4.1	**RF**	**17**	**DT**	**80N6/2**	12
	118/370	16/16	7.55	1080	3.5/3.6					
	127/397	15/14	7.04	1060	3.6/3.8					
	145/454	13/13	6.15	1030	4.1/4.3					
	154/484	12/12	5.76	1010	4.3/4.5					
	175/548	11/10	5.09	980	4.7/4.9					
	197/619	9.7/9.3	4.51	950	5.0/5.2					
	232/728	8.2/7.9	3.83	900	5.5/5.7					
	204/641	9.3/8.9	4.35	2420	7.3/7.6					
	235/736	8.1/7.8	3.79	2320	8.5/8.9					
	251/786	7.6/7.3	3.55*	2270	9.1/9.5					
	284/890	6.7/6.4	3.14	2180	9.7/10					
	306/958	6.3/6.0	2.91	2130	11/11					
	337/1055	5.7/5.4	2.64*	2060	12/13	**RX**	**57**	**DT**	**80N6/2**	20
	375/1175	5.1/4.9	2.37	1990	14/14	**RXF**	**57**	**DT**	**80N6/2**	22
	436/1365	4.4/4.2	2.04	1900	16/16					
	464/1455	4.1/3.9	1.92*	1860	17/18					
	539/1690	3.5/3.4	1.65	1770	20/20					
	603/1890	3.2/3.0	1.48	1710	21/23					
	682/2140	2.8/2.7	1.30	1640	23/23					
0.30/0.90	**3.2/10**	890/850	255.71	28300	3.4/3.5	**R**	**97**	**SDT**	**90S6/2**	115
	3.4/11	840/800	241.25	28400	3.6/3.7	**RF**	**97**	**SDT**	**90S6/2**	130
	3.8/12	755/720	216.28	28400	4.0/4.2					
	3.8/12	755/720	216.54	20000	2.1/2.2	**R**	**87**	**SDT**	**90S6/2**	73
	4.0/13	720/685	205.71	20000	2.2/2.3	**RF**	**87**	**SDT**	**90S6/2**	80
	4.5/14	635/605	181.77	20000	2.4/2.6					
	5.3/17	545/520	155.34	20000	2.9/3.0					
	5.8/18	500/475	142.41	20000	3.1/3.3	**R**	**87**	**SDT**	**90S6/2**	73
	6.6/21	435/415	124.97	20000	3.6/3.7	**RF**	**87**	**SDT**	**90S6/2**	80
	6.9/22	415/395	118.43*	20000	3.8/3.9					
	5.6/18	510/485	145.67	12000	1.60/1.70					
	5.9/19	485/460	138.39	12200	1.70/1.80	**R**	**77**	**SDT**	**90S6/2**	47
	6.8/21	425/405	121.42	12400	1.95/2.0	**RF**	**77**	**SDT**	**90S6/2**	53
	8.0/25	360/345	102.99	12600	2.3/2.4					
	8.8/28	325/310	92.97	12700	2.5/2.7					
	10/32	285/275	81.80	12800	2.9/3.0					
	11/33	270/255	77.24	12900	3.0/3.2	**R**	**77**	**SDT**	**90S6/2**	47
	12/39	230/220	65.77	13000	3.6/3.7	**RF**	**77**	**SDT**	**90S6/2**	53
	14/45	200/192	57.68	13000	4.1/4.3					

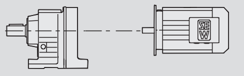
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.30/0.90	**6.0/19**	480/460	137.67	8740	1.25/1.30					
	6.4/20	450/430	128.97	8980	1.35/1.40					
	7.2/23	400/380	113.94	9350	1.50/1.60					
	7.8/24	370/355	105.83	9520	1.60/1.70					
	8.6/27	335/320	95.91	9710	1.80/1.90	**R**	**67**	**SDT**	**90S6/2**	40
	9.5/30	300/285	86.11	9880	2.0/2.1	**RF**	**67**	**SDT**	**90S6/2**	43
	11/35	260/245	74.17	10100	2.3/2.4					
	12/37	245/230	69.75	10100	2.5/2.6					
	13/42	215/205	61.26	10200	2.8/2.9					
	14/45	199/190	56.89	10300	3.0/3.2					
	6.4/20	450/430	128.77	7110	1.00/1.05					
	6.8/21	420/400	120.63	7180	1.05/1.10					
	7.7/24	370/355	106.58	7000	1.20/1.25					
	8.3/26	345/330	98.99	6890	1.30/1.35					
	9.1/29	315/300	89.71	6740	1.45/1.50	**R**	**57**	**SDT**	**90S6/2**	34
	10/32	280/270	80.55	6570	1.60/1.70	**RF**	**57**	**SDT**	**90S6/2**	37
	12/37	240/230	69.23	6340	1.85/1.95					
	13/40	225/215	64.85	6230	2.0/2.1					
	14/45	200/191	57.29	6040	2.3/2.4					
	15/48	186/177	53.22	5930	2.4/2.5	**R**	**57**	**SDT**	**90S6/2**	34
	17/54	169/161	48.23	5770	2.7/2.8	**RF**	**57**	**SDT**	**90S6/2**	37
	19/60	151/144	43.30	5610	3.0/3.1					
	9.7/30	295/285	84.90	5130	1.00/1.05					
	11/34	265/255	76.23	5020	1.15/1.20					
	12/38	240/230	68.54	4910	1.25/1.30					
	13/40	225/215	64.21	4840	1.35/1.40					
	14/45	198/189	56.73	4700	1.50/1.60	**R**	**47**	**SDT**	**90S6/2**	28
	16/49	184/176	52.69	4620	1.65/1.70	**RF**	**47**	**SDT**	**90S6/2**	28
	17/54	167/159	47.75	4510	1.80/1.90					
	19/60	150/143	42.87	4390	2.0/2.1					
	22/70	129/123	36.93	4220	2.3/2.4					
	24/74	121/116	34.73	4160	2.5/2.6					
	13/42	215/205	61.18	4090	0.95/1.00					
	17/54	168/160	48.08	4250	1.20/1.25					
	18/58	157/149	44.81	4180	1.30/1.35					
	21/66	137/131	39.17	4060	1.45/1.55	**R**	**37**	**SDT**	**90S6/2**	24
	22/70	128/122	36.72	4000	1.55/1.65	**RF**	**37**	**SDT**	**90S6/2**	26
	25/80	113/108	32.40	3880	1.75/1.85					
	29/90	100/96	28.73	3760	2.0/2.1					
	34/106	85/81	24.42	3610	2.3/2.5					
	21/66	137/131	39.25	2610	0.95/1.00					
	22/70	129/123	36.79	2580	1.00/1.05	**R**	**27**	**SDT**	**90S6/2**	18
	25/79	113/108	32.47	2520	1.15/1.20	**RF**	**27**	**SDT**	**90S6/2**	18
	28/90	101/96	28.78	2460	1.30/1.35					
	34/105	86/82	24.47	2380	1.50/1.60					
	42/133	68/64	19.35	2250	1.90/2.0					
	45/143	63/60	18.08	2210	2.1/2.2					
	52/165	55/52	15.63	2140	2.4/2.5					
	62/194	46/44	13.28*	2050	2.8/2.9					
	69/218	41/40	11.86	1990	3.1/3.3					
	81/255	35/34	10.13	1900	3.5/3.6					
	101/316	29/27	8.16	1770	4.1/4.3	**R**	**27**	**SDT**	**90S6/2**	18
	108/338	27/25	7.63*	1740	4.2/4.4	**RF**	**27**	**SDT**	**90S6/2**	18
	124/391	23/22	6.59	1670	4.6/4.8					
	146/461	20/19	5.60*	1590	5.1/5.3					
	164/516	18/17	5.00*	1540	5.4/5.7					
	192/604	15/14	4.27	1470	5.8/6.1					
	205/645	14/13	4.00*	1440	6.1/6.4					
	243/766	12/11	3.37	1370	6.7/7.1					

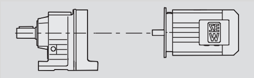


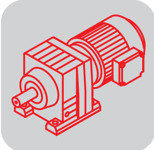
R..D..6/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.30/0.90	**216/681**	13/13	3.79	2340	5.2/5.5					
	231/727	12/12	3.55*	2300	5.6/5.9					
	261/823	11/10	3.14	2210	5.9/6.3					
	281/886	10/9.7	2.91	2160	6.6/6.9					
	311/977	9.2/8.8	2.64*	2090	7.5/7.8					
	346/1090	8.3/7.9	2.37	2020	8.3/8.7	**RX**	**57**	**SDT**	**90S6/2**	24
	402/1265	7.1/6.8	2.04	1930	9.7/10	**RXF**	**57**	**SDT**	**90S6/2**	26
	427/1345	6.7/6.4	1.92*	1890	10/11					
	496/1560	5.8/5.5	1.65	1800	12/13					
	555/1750	5.2/4.9	1.48	1740	13/14					
	629/1980	4.6/4.3	1.30	1670	14/15					
0.40/1.3	**3.3/10**	1160/1230	255.71	28000	2.6/2.4	**R**	**97**	**SDT**	**90L6/2**	115
	3.5/11	1100/1160	241.25	28100	2.7/2.6	**RF**	**97**	**SDT**	**90L6/2**	130
	3.9/12	980/1040	216.28	28200	3.1/2.9					
	3.9/12	980/1040	216.54	19700	1.55/1.50					
	4.1/13	940/990	205.71	19900	1.65/1.55					
	4.6/14	830/870	181.77	20000	1.90/1.75	**R**	**87**	**SDT**	**90L6/2**	74
	5.4/17	705/750	155.34	20000	2.2/2.1	**RF**	**87**	**SDT**	**90L6/2**	81
	5.9/18	650/685	142.41	20000	2.4/2.3					
	6.7/21	570/600	124.97	20000	2.7/2.6					
	5.8/18	660/700	145.67	10900	1.25/1.15					
	6.1/19	630/665	138.39	11100	1.30/1.25					
	6.9/21	550/585	121.42	11600	1.50/1.40					
	8.2/25	470/495	102.99	12100	1.75/1.65	**R**	**77**	**SDT**	**90L6/2**	48
	9.0/28	425/445	92.97	12300	1.95/1.85	**RF**	**77**	**SDT**	**90L6/2**	54
	10/32	370/395	81.80	12500	2.2/2.1					
	11/33	350/370	77.24	12600	2.3/2.2					
	13/39	300/315	65.77	12800	2.7/2.6					
	6.5/20	585/620	128.97	7310	1.00/0.95					
	7.4/23	520/550	113.94	8130	1.15/1.10					
	7.9/24	480/510	105.83	8500	1.25/1.20					
	8.8/27	435/460	95.91	8900	1.40/1.30					
	9.8/30	390/415	86.11	9240	1.55/1.45	**R**	**67**	**SDT**	**90L6/2**	42
	11/35	335/355	74.17	9600	1.80/1.70	**RF**	**67**	**SDT**	**90L6/2**	45
	12/37	315/335	69.75	9710	1.90/1.80					
	14/42	280/295	61.26	9910	2.2/2.0					
	15/45	260/275	56.89	10000	2.3/2.2					
	16/50	235/250	51.56	10100	2.6/2.4					
	18/56	210/225	46.29	9820	2.9/2.7					
	8.5/26	450/475	98.99	6360	1.00/0.95					
	9.4/29	410/430	89.71	6260	1.10/1.05					
	10/32	365/390	80.55	6140	1.25/1.15					
	12/37	315/335	69.23	5970	1.45/1.35	**R**	**57**	**SDT**	**90L6/2**	36
	13/40	295/310	64.85	5890	1.55/1.45	**RF**	**57**	**SDT**	**90L6/2**	39
	15/45	260/275	57.29	5740	1.75/1.65					
	16/48	240/255	53.22	5640	1.85/1.75					
	17/54	220/230	48.23	5520	2.1/1.95					
	19/60	197/210	43.30	5380	2.3/2.2					
	13/40	290/310	64.21	4490	1.05/0.95					
	15/45	260/275	56.73	4400	1.15/1.10					
	16/49	240/255	52.69	4330	1.25/1.20					
	18/54	215/230	47.75	4250	1.40/1.30					
	20/60	195/205	42.87	4160	1.55/1.45	**R**	**47**	**SDT**	**90L6/2**	30
	23/70	168/178	36.93	4020	1.80/1.70	**RF**	**47**	**SDT**	**90L6/2**	30
	24/74	158/167	34.73	3970	1.90/1.80					
	28/86	136/144	29.88	3830	2.2/2.1					
	31/97	121/129	26.70	3720	2.5/2.3					
	36/109	107/114	23.59	3610	2.8/2.6					
	19/58	205/215	44.81	2790	1.00/0.95					
	21/66	178/189	39.17	3160	1.10/1.05					
	23/70	167/177	36.72	3320	1.20/1.15	**R**	**37**	**SDT**	**90L6/2**	25
	26/80	147/156	32.40	3570	1.35/1.30	**RF**	**37**	**SDT**	**90L6/2**	27
	29/90	131/138	28.73	3560	1.55/1.45					
	34/106	111/118	24.42	3440	1.80/1.70					

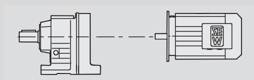
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.40/1.3	**44/134**	88/93	19.31	3250	2.3/2.2	**R**	**37**	**SDT**	**90L6/2**	25
	47/143	82/87	18.05	3200	2.4/2.3	**RF**	**37**	**SDT**	**90L6/2**	27
	54/165	71/75	15.60	3090	2.8/2.7					
	43/133	88/93	19.35	2110	1.50/1.40					
	46/143	82/87	18.08	2080	1.60/1.50					
	54/165	71/75	15.63	2020	1.85/1.75					
	63/194	60/64	13.28*	1950	2.2/2.0					
	71/218	54/57	11.86	1900	2.4/2.3					
	83/255	46/49	10.13	1830	2.7/2.5					
	103/316	37/39	8.16	1700	3.1/3.0	**R**	**27**	**SDT**	**90L6/2**	19
	110/338	35/37	7.63*	1670	3.2/3.1	**RF**	**27**	**SDT**	**90L6/2**	19
	127/391	30/32	6.59	1610	3.5/3.3					
	150/461	26/27	5.60*	1540	3.9/3.7					
	168/516	23/24	5.00*	1500	4.2/3.9					
	197/604	19/21	4.27	1430	4.5/4.2					
	210/645	18/19	4.00*	1410	4.7/4.4					
	249/766	15/16	3.37	1340	5.2/4.9					
	222/681	17/18	3.79	2300	4.0/3.8					
	237/727	16/17	3.55*	2260	4.3/4.0					
	268/823	14/15	3.14	2170	4.6/4.3					
	288/886	13/14	2.91	2130	5.1/4.8					
	318/977	12/13	2.64*	2060	5.8/5.4	**RX**	**57**	**SDT**	**90L6/2**	26
	354/1090	11/11	2.37	2000	6.4/6.1	**RXF**	**57**	**SDT**	**90L6/2**	28
	411/1265	9.3/9.8	2.04	1910	7.4/7.0					
	438/1345	8.7/9.2	1.92*	1870	7.9/7.5					
	508/1560	7.5/7.9	1.65	1780	9.2/8.7					
	569/1750	6.7/7.1	1.48	1720	10/9.6					
	644/1980	5.9/6.3	1.30	1650	11/10					
0.60/1.8	**4.0/12**	1440/1410	216.28	27700	2.1/2.1					
	4.6/14	1240/1210	186.30	28000	2.4/2.5	**R**	**97**	**SDT**	**100LS6/2**	120
	5.1/16	1130/1110	170.02	28100	2.7/2.7	**RF**	**97**	**SDT**	**100LS6/2**	135
	5.7/18	1000/980	150.78	28200	3.0/3.1					
	4.7/15	1210/1180	181.77	18900	1.30/1.30					
	5.5/17	1030/1010	155.34	19700	1.50/1.55					
	6.0/19	950/930	142.41	20000	1.65/1.65					
	6.9/21	830/810	124.97	20000	1.85/1.90	**R**	**87**	**SDT**	**100LS6/2**	79
	7.3/22	790/770	118.43*	20000	1.95/2.0	**RF**	**87**	**SDT**	**100LS6/2**	86
	8.3/25	690/675	103.65	20000	2.2/2.3					
	9.2/28	620/610	93.38	20000	2.5/2.6					
	11/32	545/535	81.92	20000	2.8/2.9					
	7.1/22	810/790	121.42	10000	1.00/1.05					
	8.3/26	685/670	102.99	11000	1.20/1.20					
	9.2/28	620/605	92.97	11400	1.30/1.35					
	11/32	545/535	81.80	11900	1.50/1.55	**R**	**77**	**SDT**	**100LS6/2**	51
	11/34	515/505	77.24	12000	1.60/1.65	**RF**	**77**	**SDT**	**100LS6/2**	57
	13/40	440/430	65.77	12300	1.85/1.90					
	15/46	385/375	57.68	12500	2.1/2.2					
	17/51	345/340	52.07	12200	2.4/2.4					
	19/58	305/300	45.81	11800	2.7/2.8					
	9.0/28	640/625	95.91	7060	0.95/0.95					
	10/31	575/560	86.11	7860	1.05/1.05					
	12/36	495/485	74.17	8630	1.20/1.25					
	12/38	465/455	69.75	8880	1.30/1.30					
	14/43	410/400	61.26	9280	1.45/1.50	**R**	**67**	**SDT**	**100LS6/2**	46
	17/51	345/335	51.56	9670	1.75/1.80	**RF**	**67**	**SDT**	**100LS6/2**	49
	19/57	310/300	46.29	9480	1.95/2.0					
	22/66	265/260	39.88*	9110	2.2/2.2					
	23/70	250/245	37.50	8960	2.3/2.3					
	27/82	215/210	32.27	8590	2.5/2.6					
	30/92	192/188	28.83	8320	2.7/2.8					

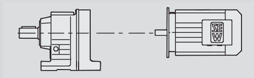
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.60/1.8	**15/46**	380/375	57.29	5340	1.20/1.20					
	18/55	320/315	48.23	5180	1.40/1.45					
	20/61	290/280	43.30	5070	1.55/1.60					
	23/71	250/245	37.30*	4910	1.80/1.85	**R**	**57**	**SDT**	**100LS6/2**	40
	25/75	235/230	35.07	4850	1.95/1.95	**RF**	**57**	**SDT**	**100LS6/2**	43
	28/87	200/197	30.18	4690	2.2/2.3					
	32/98	180/176	26.97	4560	2.5/2.6					
	18/55	320/310	47.75	3920	0.95/0.95					
	20/62	285/280	42.87	3850	1.05/1.05					
	23/71	245/240	36.93	3760	1.20/1.25	**R**	**47**	**SDT**	**100LS6/2**	34
	25/76	230/225	34.73	3720	1.30/1.35	**RF**	**47**	**SDT**	**100LS6/2**	34
	29/88	199/195	29.88	3610	1.50/1.55					
	32/99	178/174	26.70	3530	1.70/1.75					
	36/112	157/154	23.59	3430	1.90/1.95					
	45/137	128/125	19.27	3270	2.3/2.4	**R**	**47**	**SDT**	**100LS6/2**	34
	53/163	108/106	16.22	3140	2.6/2.6	**RF**	**47**	**SDT**	**100LS6/2**	34
	59/181	97/95	14.56	3050	2.7/2.8					
	55/169	104/102	15.60	2930	1.90/1.95	**R**	**37**	**SDT**	**100LS6/2**	29
	65/199	88/86	13.25	2830	2.2/2.2	**RF**	**37**	**SDT**	**100LS6/2**	31
	73/223	79/77	11.83	2750	2.3/2.4					
	85/261	67/66	10.11	2640	2.5/2.6	**R**	**37**	**SDT**	**100LS6/2**	29
	91/279	63/62	9.47	2600	2.7/2.7	**RF**	**37**	**SDT**	**100LS6/2**	31
	108/331	53/52	7.97	2480	2.9/3.0					
	55/169	104/102	15.63	1870	1.25/1.30					
	65/199	89/87	13.28*	1820	1.45/1.50					
	73/223	79/77	11.86	1790	1.65/1.65					
	85/261	68/66	10.13	1730	1.80/1.85					
	130/401	44/43	6.59	1530	2.4/2.5	**R**	**27**	**SDT**	**100LS6/2**	24
	154/471	37/37	5.60*	1480	2.7/2.7	**RF**	**27**	**SDT**	**100LS6/2**	24
	172/528	33/33	5.00*	1440	2.9/2.9					
	201/618	29/28	4.27	1380	3.1/3.1					
	215/660	27/26	4.00*	1360	3.2/3.3					
	255/783	22/22	3.37	1300	3.5/3.6					
	228/700	25/25	3.77	2800	3.5/3.5					
	269/825	21/21	3.20*	2660	4.7/4.8	**RX**	**67**	**SDT**	**100LS6/2**	33
	298/914	19/19	2.89	2580	5.5/5.6	**RXF**	**67**	**SDT**	**100LS6/2**	37
	338/1040	17/17	2.54	2480	7.0/7.2					
	274/842	21/20	3.14	2120	3.1/3.2					
	326/1000	18/17	2.64*	2010	3.9/4.0					
	363/1115	16/15	2.37	1950	4.4/4.5					
	421/1295	14/13	2.04	1860	5.1/5.2	**RX**	**57**	**SDT**	**100LS6/2**	30
	448/1375	13/13	1.92*	1830	5.4/5.5	**RXF**	**57**	**SDT**	**100LS6/2**	32
	521/1600	11/11	1.65	1750	6.3/6.4					
	583/1790	9.8/9.6	1.48	1690	6.9/7.1					
	659/2025	8.7/8.5	1.30	1620	7.2/7.4					
0.80/2.4	**3.4/11**	2260/2170	251.15	36500	1.90/2.0	**R**	**107**	**SDT**	**100L6/2**	180
	3.7/12	2070/1990	229.95	36700	2.1/2.2	**RF**	**107**	**SDT**	**100L6/2**	185
	4.2/13	1830/1760	203.16	37000	2.4/2.5					
	3.9/12	1940/1870	216.28	26600	1.55/1.60					
	4.6/14	1670/1610	186.30	27400	1.80/1.85					
	5.0/16	1530/1470	170.02	27600	1.95/2.0	**R**	**97**	**SDT**	**100L6/2**	125
	5.6/18	1360/1300	150.78	27800	2.2/2.3	**RF**	**97**	**SDT**	**100L6/2**	140
	6.7/21	1140/1100	126.75	27800	2.6/2.7					
	7.3/23	1050/1010	116.48	27100	2.9/3.0					

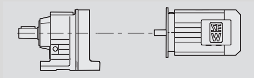
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.80/2.4	**4.7/15**	1630/1570	181.77	16300	0.95/1.00					
	5.5/17	1400/1340	155.34	17900	1.10/1.15					
	6.0/19	1280/1230	142.41	18600	1.20/1.25					
	6.8/21	1120/1080	124.97	19300	1.40/1.45					
	7.2/22	1060/1020	118.43*	19600	1.45/1.50	**R**	**87**	**SDT**	**100L6/2**	82
	8.2/26	930/900	103.65	20000	1.65/1.75	**RF**	**87**	**SDT**	**100L6/2**	89
	9.1/28	840/810	93.38	20000	1.85/1.90					
	10/32	735/710	81.92	20000	2.1/2.2					
	12/37	650/630	72.57	19300	2.4/2.5					
	13/42	570/550	63.68*	18600	2.7/2.8					
	9.1/29	840/800	92.97	9770	1.00/1.00					
	10/32	735/705	81.80	10600	1.10/1.15					
	11/34	695/670	77.24	10900	1.20/1.25					
	13/40	590/570	65.77	11600	1.40/1.45					
	15/46	520/500	57.68	12000	1.60/1.65	**R**	**77**	**SDT**	**100L6/2**	55
	16/51	470/450	52.07	11900	1.75/1.80	**RF**	**77**	**SDT**	**100L6/2**	61
	19/58	410/395	45.81	11500	2.0/2.1					
	20/61	390/375	43.26	11300	2.1/2.2					
	23/72	330/320	36.83	10800	2.5/2.6					
	25/79	300/290	33.47	10500	2.7/2.8					
	29/91	260/250	29.00	10100	3.2/3.3	**R**	**77**	**SDT**	**100L6/2**	55
	34/105	225/220	25.23	9720	3.4/3.6	**RF**	**77**	**SDT**	**100L6/2**	61
	36/113	210/200	23.37	9510	3.9/4.1	**R**	**77**	**SDT**	**100L6/2**	54
	40/124	193/185	21.43	9270	4.3/4.4	**RF**	**77**	**SDT**	**100L6/2**	60
	12/38	625/605	69.75	7220	0.95/1.00					
	14/43	550/530	61.26	8110	1.10/1.15					
	16/51	465/445	51.56	8890	1.30/1.35					
	18/57	415/400	46.29	9140	1.45/1.50	**R**	**67**	**SDT**	**100L6/2**	49
	21/66	360/345	39.88*	8820	1.60/1.70	**RF**	**67**	**SDT**	**100L6/2**	52
	23/71	335/325	37.50	8680	1.70/1.75					
	26/82	290/280	32.27	8350	1.85/1.95					
	29/92	260/250	28.83	8110	2.0/2.1					
	18/55	435/415	48.23	4800	1.05/1.10					
	20/61	390/375	43.30	4730	1.15/1.20					
	23/71	335/325	37.30*	4620	1.35/1.40	**R**	**57**	**SDT**	**100L6/2**	43
	24/76	315/305	35.07	4570	1.45/1.50	**RF**	**57**	**SDT**	**100L6/2**	46
	28/88	270/260	30.18	4450	1.65/1.70					
	32/98	240/235	26.97	4350	1.85/1.95					
	39/121	197/190	21.93	4160	2.3/2.4	**R**	**57**	**SDT**	**100L6/2**	42
	46/142	167/161	18.60*	4000	2.7/2.8	**RF**	**57**	**SDT**	**100L6/2**	45
	51/158	151/145	16.79	3910	3.0/3.1					
	24/76	310/300	34.73	3230	0.95/1.00					
	28/89	270/260	29.88	3370	1.10/1.15	**R**	**47**	**SDT**	**100L6/2**	37
	32/99	240/230	26.70	3310	1.25/1.30	**RF**	**47**	**SDT**	**100L6/2**	37
	36/112	210/205	23.59	3240	1.40/1.45					
	44/138	173/167	19.27	3120	1.70/1.75					
	52/163	146/140	16.22	3010	1.90/1.95	**R**	**47**	**SDT**	**100L6/2**	37
	58/182	131/126	14.56	2940	2.0/2.1	**RF**	**47**	**SDT**	**100L6/2**	37
	68/211	113/109	12.54	2840	2.2/2.3					
	72/225	106/102	11.79	2790	2.3/2.4					
	84/261	91/88	10.15	2690	2.5/2.6					
	94/292	82/78	9.07	2610	2.7/2.8	**R**	**47**	**SDT**	**100L6/2**	37
	106/331	72/69	8.01	2530	2.9/3.0	**RF**	**47**	**SDT**	**100L6/2**	37
	110/342	70/67	7.76*	2470	2.3/2.4					
	122/381	63/60	6.96	2400	2.5/2.6					
	54/170	140/135	15.60	2380	1.45/1.50					
	64/200	119/115	13.25	2630	1.60/1.65					
	72/224	106/102	11.83	2630	1.70/1.80	**R**	**37**	**SDT**	**100L6/2**	31
	84/262	91/87	10.11	2540	1.85/1.95	**RF**	**37**	**SDT**	**100L6/2**	33
	90/280	85/82	9.47	2500	1.95/2.0					
	107/332	72/69	7.97	2400	2.2/2.3					

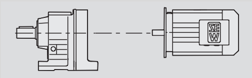


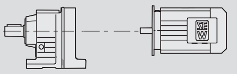
R..D..6/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.80/2.4	127/397	60/58	6.67	2270	2.4/2.5	R	37	SDT	100L6/2	31
	150/468	51/49	5.67	2180	2.8/2.9	RF	37	SDT	100L6/2	33
	168/524	46/44	5.06	2120	3.0/3.1					
	54/170	141/135	15.63	1210	0.95/0.95					
	64/200	119/115	13.28*	1490	1.10/1.15					
	72/223	107/103	11.86	1650	1.20/1.25					
	84/262	91/88	10.13	1620	1.35/1.40					
	129/402	59/57	6.59	1450	1.80/1.85	R	27	SDT	100L6/2	26
	152/473	50/48	5.60*	1410	1.95/2.1	RF	27	SDT	100L6/2	26
	170/530	45/43	5.00*	1370	2.1/2.2					
	199/620	38/37	4.27	1330	2.3/2.4					
	213/663	36/35	4.00*	1310	2.4/2.5					
	252/786	30/29	3.37	1260	2.6/2.7					
	225/702	34/33	3.77	2740	2.6/2.7					
	266/828	29/28	3.20*	2610	3.5/3.6	RX	67	SDT	100L6/2	36
	294/917	26/25	2.89	2530	4.1/4.2	RXF	67	SDT	100L6/2	40
	334/1045	23/22	2.54	2440	5.2/5.4					
	271/845	28/27	3.14	2070	2.3/2.4					
	322/1005	24/23	2.64*	1970	2.9/3.0					
	359/1120	21/21	2.37	1910	3.2/3.4					
	416/1300	18/18	2.04	1830	3.8/3.9	RX	57	SDT	100L6/2	33
	443/1380	17/17	1.92*	1790	4.0/4.2	RXF	57	SDT	100L6/2	35
	514/1605	15/14	1.65	1720	4.7/4.8					
	576/1795	13/13	1.48	1660	5.1/5.3					
	652/2030	12/11	1.30	1600	5.4/5.6					
1.0/3.0	3.6/11	2640/2660	251.15	35900	1.65/1.60					
	4.0/12	2410/2440	229.95	36200	1.80/1.75	R	107	SDV	112M6/2	190
	4.5/13	2130/2160	203.16	36600	2.0/2.0	RF	107	SDV	112M6/2	195
	5.3/16	1810/1830	172.34	36900	2.4/2.4					
	5.7/17	1670/1680	158.68	36400	2.6/2.6					
	4.9/14	1960/1980	186.30	26500	1.55/1.50					
	5.4/16	1780/1800	170.02	27100	1.70/1.65					
	6.0/18	1580/1600	150.78	27500	1.90/1.90	R	97	SDV	112M6/2	135
	7.2/21	1330/1340	126.75	27100	2.3/2.2	RF	97	SDV	112M6/2	150
	7.8/23	1220/1240	116.48	26500	2.5/2.4					
	8.8/26	1090/1100	103.44	25600	2.8/2.7					
	5.9/17	1630/1650	155.34	16200	0.95/0.95					
	6.4/19	1490/1510	142.41	17200	1.05/1.05					
	7.3/22	1310/1330	124.97	18300	1.20/1.15					
	7.7/23	1240/1260	118.43*	18700	1.25/1.25					
	8.8/26	1090/1100	103.65	19400	1.45/1.40	R	87	SDV	112M6/2	91
	9.8/29	980/990	93.38	19900	1.60/1.55	RF	87	SDV	112M6/2	98
	11/33	860/870	81.92	19500	1.80/1.80					
	13/37	760/770	72.57	18800	2.0/2.0					
	14/42	670/675	63.68*	18200	2.3/2.3					
	15/45	635/640	60.35*	17900	2.5/2.4					
	17/51	555/560	52.82	17300	2.8/2.8					
	11/33	860/870	81.80	9450	0.95/0.95					
	12/35	810/820	77.24	9930	1.00/1.00					
	14/41	690/700	65.77	10900	1.20/1.20					
	16/47	605/610	57.68	11500	1.35/1.35					
	17/52	545/555	52.07	11500	1.50/1.50	R	77	SDV	112M6/2	65
	20/59	480/485	45.81	11100	1.70/1.70	RF	77	SDV	112M6/2	71
	21/62	455/460	43.26	11000	1.80/1.80					
	25/73	385/390	36.83	10500	2.1/2.1					
	27/81	350/355	33.47	10300	2.3/2.3					
	31/93	305/310	29.00	9880	2.7/2.7					
	36/107	265/270	25.23	9510	3.0/2.9					
	39/116	245/250	23.37	9310	3.3/3.3					
	42/126	225/225	21.43	9080	3.7/3.6	R	77	SDV	112M6/2	64
	48/144	197/200	18.80	8750	4.0/3.9	RF	77	SDV	112M6/2	70
	51/152	187/189	17.82*	8620	4.2/4.1					

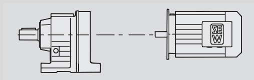
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.0/3.0	18/52	540/545	51.56	8140	1.10/1.10					
	20/58	485/490	46.29	8660	1.25/1.20					
	23/68	420/425	39.88*	8500	1.40/1.35	R	67	SDV	112M6/2	60
	24/72	395/400	37.50	8380	1.45/1.45	RF	67	SDV	112M6/2	63
	28/84	340/340	32.27	8090	1.60/1.60					
	32/94	305/305	28.83	7870	1.70/1.70					
	46/136	210/210	19.89	7150	2.9/2.8					
	51/150	188/191	17.95	6950	3.1/3.1	R	67	SDV	112M6/2	59
	58/171	166/168	15.79	6710	3.4/3.3	RF	67	SDV	112M6/2	62
	61/181	157/158	14.91	6600	3.5/3.5					
	21/62	455/460	43.30	4390	1.00/1.00					
	24/72	390/395	37.30*	4320	1.15/1.15	R	57	SDV	112M6/2	54
	26/77	370/370	35.07	4290	1.20/1.20	RF	57	SDV	112M6/2	57
	30/89	315/320	30.18	4200	1.40/1.40					
	34/100	285/285	26.97	4130	1.60/1.55					
	49/145	195/197	18.60*	3850	2.3/2.3	R	57	SDV	112M6/2	53
	54/161	176/178	16.79	3760	2.6/2.5	RF	57	SDV	112M6/2	56
	62/183	155/157	14.77*	3650	2.8/2.8					
	56/166	170/172	16.22	2870	1.60/1.60					
	63/185	153/155	14.56	2810	1.75/1.70					
	73/215	132/133	12.54	2730	1.90/1.90					
	77/229	124/125	11.79	2690	2.0/1.95					
	90/266	107/108	10.15	2600	2.2/2.1					
	100/298	95/96	9.07	2530	2.3/2.3					
	114/337	84/85	8.01	2460	2.4/2.4	R	47	SDV	112M6/2	48
	117/348	81/82	7.76*	2390	2.0/2.0	RF	47	SDV	112M6/2	48
	131/388	73/74	6.96	2330	2.2/2.2					
	152/450	63/64	6.00	2240	2.5/2.5					
	161/479	59/60	5.64*	2210	2.6/2.6					
	188/556	51/52	4.85	2120	3.0/2.9					
	210/623	46/46	4.34	2060	3.2/3.2					
	238/705	40/41	3.83	1990	3.6/3.5					
	225/668	42/43	4.04*	4010	3.4/3.3					
	246/729	39/39	3.70	3910	3.9/3.9	RX	77	SDV	112M6/2	55
	280/831	34/35	3.25*	3760	5.3/5.3	RXF	77	SDV	112M6/2	58
	295/877	32/33	3.08*	3700	6.0/5.9					
	284/844	34/34	3.20*	2550	3.0/2.9					
	315/935	30/31	2.89	2480	3.5/3.5	RX	67	SDV	112M6/2	47
	358/1060	27/27	2.54	2390	4.4/4.4	RXF	67	SDV	112M6/2	51
	379/1125	25/26	2.40*	2350	4.9/4.8					
	345/1025	28/28	2.64*	1920	2.5/2.5					
	384/1140	25/25	2.37	1860	2.8/2.7					
	446/1320	21/22	2.04	1780	3.2/3.2	RX	57	SDV	112M6/2	44
	474/1405	20/20	1.92*	1750	3.4/3.4	RXF	57	SDV	112M6/2	46
	551/1635	17/18	1.65	1680	4.0/3.9					
	616/1830	16/16	1.48	1620	4.4/4.3					
	698/2070	14/14	1.30	1570	4.6/4.6					
1.3/4.0	4.5/13	2740/2870	203.16	35300	1.55/1.50					
	5.3/16	2330/2440	172.34	36200	1.85/1.75					
	5.8/17	2140/2240	158.68	35500	2.0/1.90	R	107	SDV	132S6/2	195
	6.5/19	1910/2010	141.83	34400	2.3/2.1	RF	107	SDV	132S6/2	205
	7.2/21	1720/1810	127.68	33500	2.5/2.4					
	8.0/23	1560/1640	115.63	32600	2.8/2.6					
	6.1/18	2030/2130	150.78	25800	1.45/1.40					
	7.3/21	1710/1790	126.75	26200	1.75/1.65					
	7.9/23	1570/1650	116.48	25600	1.90/1.80	R	97	SDV	132S6/2	140
	8.9/26	1400/1460	103.44	24900	2.2/2.1	RF	97	SDV	132S6/2	155
	10/29	1250/1310	92.48	24200	2.4/2.3					
	11/32	1120/1180	83.15	23500	2.7/2.6					
	13/37	970/1020	72.17	22600	3.1/2.9					

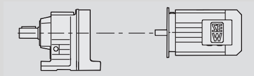
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.3/4.0	**7.4/22**	1690/1770	124.97	12900	0.90/0.90	**R** **RF**	**87** **87**	**SDV** **SDV**	**132S6/2** **132S6/2**	97 105
	7.8/23	1600/1680	118.43*	13600	0.95/0.95					
	8.9/26	1400/1470	103.65	15000	1.10/1.05					
	9.8/29	1260/1320	93.38	15800	1.25/1.15					
	11/33	1110/1160	81.92	16700	1.40/1.35					
	14/42	860/900	63.68*	17600	1.80/1.70					
	15/45	810/850	60.35*	17400	1.90/1.80					
	17/51	715/745	52.82	16800	2.2/2.1					
	19/57	640/675	47.58	16400	2.4/2.3					
	20/59	620/650	45.81	10700	1.35/1.25	**R** **RF**	**77** **77**	**SDV** **SDV**	**132S6/2** **132S6/2**	72 78
	21/62	585/610	43.26	10500	1.40/1.35					
	25/73	495/520	36.83	10100	1.65/1.55					
	27/81	450/475	33.47	9920	1.80/1.75					
	32/93	390/410	29.00	9580	2.1/2.0					
	36/107	340/355	25.23	9250	2.3/2.2					
	49/144	255/265	18.80	8550	3.1/2.9	**R** **RF**	**77** **77**	**SDV** **SDV**	**132S6/2** **132S6/2**	71 77
	52/152	240/250	17.82*	8430	3.2/3.1					
	59/173	210/220	15.60	8120	3.5/3.4					
	65/192	190/199	14.05	7890	3.8/3.6	**R** **RF**	**77** **77**	**SDV** **SDV**	**132S6/2** **132S6/2**	71 77
	75/219	166/174	12.33	7600	4.2/4.0					
	23/68	540/565	39.88*	7960	1.10/1.05	**R** **RF**	**67** **67**	**SDV** **SDV**	**132S6/2** **132S6/2**	65 68
	25/72	505/530	37.50	7940	1.15/1.05					
	29/84	435/455	32.27	7710	1.25/1.20					
	32/94	390/410	28.83	7530	1.35/1.25					
	58/171	215/225	15.79	6530	2.6/2.5	**R** **RF**	**67** **67**	**SDV** **SDV**	**132S6/2** **132S6/2**	64 67
	62/181	200/210	14.91	6430	2.7/2.6					
	72/213	171/180	12.70	6160	3.0/2.9					
	80/234	156/163	11.54	6000	3.2/3.1					
	92/270	135/141	10.00	5770	3.5/3.3					
	106/310	117/123	8.70*	5550	3.8/3.6					
	118/346	105/110	7.79	5390	3.6/3.5					
	26/77	475/495	35.07	3570	0.95/0.90	**R** **RF**	**57** **57**	**SDV** **SDV**	**132S6/2** **132S6/2**	59 62
	30/89	405/425	30.18	3820	1.10/1.05					
	34/100	365/380	26.97	3790	1.25/1.20					
	62/183	199/210	14.77*	3470	2.2/2.1	**R** **RF**	**57** **57**	**SDV** **SDV**	**132S6/2** **132S6/2**	58 61
	66/194	188/197	13.95*	3430	2.3/2.2					
	77/227	160/168	11.88	3320	2.5/2.4					
	85/250	146/153	10.79	3250	2.7/2.6					
	98/289	126/132	9.35	3150	2.9/2.8	**R** **RF**	**57** **57**	**SDV** **SDV**	**132S6/2** **132S6/2**	58 61
	115/339	108/113	7.97	3040	3.3/3.2					
	122/359	102/107	7.53	3000	3.4/3.3					
	144/421	87/91	6.41	2880	3.9/3.7					
	158/464	79/82	5.82	2800	4.1/3.9					
	182/535	68/71	5.05	2700	4.5/4.3					
	210/615	59/62	4.39	2600	4.7/4.5					
	204/600	61/64	4.50*	5210	4.8/4.6	**RX** **RXF**	**87** **87**	**SDV** **SDV**	**132S6/2** **132S6/2**	77 82
	243/714	51/54	3.78	4950	6.0/5.7					
	265/777	47/49	3.48	4820	8.6/8.2					
	283/831	44/46	3.25*	3700	4.2/4.0	**RX** **RXF**	**77** **77**	**SDV** **SDV**	**132S6/2** **132S6/2**	62 65
	299/877	42/44	3.08*	3640	4.6/4.4					
	341/1000	36/38	2.70	3500	5.9/5.6					
	362/1060	34/36	2.54	2330	3.4/3.3	**RX** **RXF**	**67** **67**	**SDV** **SDV**	**132S6/2** **132S6/2**	52 56
	383/1125	32/34	2.40*	2290	3.8/3.6					
	450/1320	28/29	2.04	2190	4.9/4.6					
	495/1455	25/26	1.86	2130	5.0/4.8					
	451/1320	28/29	2.04	1730	2.5/2.4	**RX** **RXF**	**57** **57**	**SDV** **SDV**	**132S6/2** **132S6/2**	49 51
	479/1405	26/27	1.92*	1700	2.7/2.5					
	557/1635	22/23	1.65	1630	3.1/3.0					
	623/1830	20/21	1.48	1580	3.4/3.3					
	705/2070	18/19	1.30	1530	3.6/3.4					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.6/4.8	**4.3/13**	3580/3560	222.60*	59900	2.2/2.3					
	5.0/15	3030/3010	188.45	60300	2.6/2.7	**R**	**137**	**DV**	**132M6/2**	305
	5.5/16	2800/2790	174.40*	60500	2.9/2.9	**RF**	**137**	**DV**	**132M6/2**	325
	6.1/18	2510/2500	156.31	60700	3.2/3.2					
	4.7/14	3270/3240	203.16	34000	1.30/1.35					
	5.5/17	2770/2750	172.34	34900	1.55/1.55					
	6.0/18	2550/2530	158.68	34200	1.70/1.70					
	6.7/20	2280/2270	141.83	33200	1.90/1.90	**R**	**107**	**DV**	**132M6/2**	215
	7.4/22	2050/2040	127.68	32300	2.1/2.1	**RF**	**107**	**DV**	**132M6/2**	225
	8.2/25	1860/1850	115.63	31500	2.3/2.3					
	9.3/28	1650/1640	102.53	30500	2.6/2.6					
	10/31	1490/1480	92.70	29600	2.9/2.9					
	6.3/19	2430/2410	150.78	24500	1.25/1.25					
	7.5/23	2040/2020	126.75	25100	1.45/1.50					
	8.2/25	1870/1860	116.48	24600	1.60/1.60					
	9.2/28	1660/1650	103.44	23900	1.80/1.80					
	10/31	1490/1480	92.48	23300	2.0/2.0	**R**	**97**	**DV**	**132M6/2**	160
	11/35	1340/1330	83.15	22700	2.2/2.3	**RF**	**97**	**DV**	**132M6/2**	175
	13/40	1160/1150	72.17	21900	2.6/2.6					
	15/44	1050/1040	65.21	21300	2.9/2.9					
	16/48	960/960	59.92	20800	3.1/3.1					
	9.2/28	1670/1660	103.65	11500	0.95/0.95					
	10/31	1500/1490	93.38	12700	1.05/1.05					
	12/35	1320/1310	81.92	13800	1.20/1.20					
	15/45	1020/1020	63.68*	15400	1.50/1.50					
	16/48	970/960	60.35*	15600	1.60/1.60	**R**	**87**	**DV**	**132M6/2**	120
	18/54	850/840	52.82	16100	1.80/1.85	**RF**	**87**	**DV**	**132M6/2**	125
	20/60	765/760	47.58	15800	2.0/2.0					
	23/69	670/665	41.74	15300	2.3/2.3					
	26/78	590/590	36.84*	14800	2.6/2.6					
	34/103	450/445	27.84*	13700	3.5/3.5	**R**	**87**	**DV**	**132M6/2**	120
	41/123	375/375	23.40	13000	4.1/4.2	**RF**	**87**	**DV**	**132M6/2**	125
	21/63	735/730	45.81	9930	1.10/1.10					
	22/66	695/690	43.26	10000	1.20/1.20					
	26/78	590/590	36.83	9710	1.40/1.40	**R**	**77**	**DV**	**132M6/2**	93
	28/86	540/535	33.47	9510	1.50/1.55	**RF**	**77**	**DV**	**132M6/2**	99
	33/99	465/465	29.00	9200	1.75/1.75					
	38/114	405/405	25.23	8900	1.90/1.95					
	51/153	300/300	18.80	8260	2.6/2.6					
	53/161	285/285	17.82*	8150	2.7/2.7	**R**	**77**	**DV**	**132M6/2**	92
	61/184	250/250	15.60	7860	3.0/3.0	**RF**	**77**	**DV**	**132M6/2**	98
	68/204	225/225	14.05	7640	3.2/3.2					
	77/233	198/197	12.33	7370	3.5/3.5					
	60/182	255/250	15.79	6290	2.2/2.2					
	64/192	240/240	14.91	6200	2.3/2.3					
	75/226	205/205	12.70	5950	2.6/2.6					
	82/249	186/184	11.54	5800	2.7/2.7					
	95/287	161/160	10.00	5580	2.9/2.9	**R**	**67**	**DV**	**132M6/2**	87
	109/330	140/139	8.70*	5380	3.2/3.2	**RF**	**67**	**DV**	**132M6/2**	90
	122/368	125/125	7.79	5230	3.0/3.1					
	129/390	118/118	7.36*	5140	3.1/3.2					
	152/458	101/100	6.27	4910	3.3/3.3					
	167/504	92/91	5.70	4770	3.4/3.4					
	164/496	93/93	5.79	6940	4.5/4.5	**RX**	**97**	**DV**	**132M6/2**	125
	193/584	79/79	4.91	6600	5.0/5.0	**RXF**	**97**	**DV**	**132M6/2**	130
	210/634	73/72	4.52	6440	8.2/8.2					
	211/638	72/72	4.50*	5060	4.0/4.0					
	251/759	61/60	3.78	4810	5.0/5.1	**RX**	**87**	**DV**	**132M6/2**	99
	273/826	56/56	3.48	4690	7.3/7.3	**RXF**	**87**	**DV**	**132M6/2**	105
	308/930	50/49	3.09	4520	8.2/8.2					
	292/883	52/52	3.25*	3580	3.5/3.5	**RX**	**77**	**DV**	**132M6/2**	83
	308/932	50/49	3.08*	3530	3.9/3.9	**RXF**	**77**	**DV**	**132M6/2**	86
	352/1065	43/43	2.70	3390	5.0/5.0					

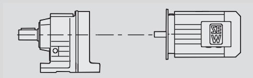
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
1.6/4.8	**374/1130**	41/41	2.54	2250	2.9/2.9					
	396/1195	39/38	2.40*	2210	3.2/3.2					
	465/1405	33/33	2.04	2120	4.1/4.1	**RX**	**67**	**DV**	**132M6/2**	75
	512/1545	30/30	1.86	2060	4.2/4.2	**RXF**	**67**	**DV**	**132M6/2**	79
	591/1785	26/26	1.61	1980	4.4/4.4					
	679/2050	23/22	1.40*	1900	4.6/4.6					
2.0/6.0	**5.5/17**	3510/3450	174.40*	60000	2.3/2.3					
	6.1/19	3140/3090	156.31	60200	2.6/2.6	**R**	**137**	**DV**	**132ML6/2**	310
	6.7/21	2840/2790	141.12*	60500	2.8/2.9	**RF**	**137**	**DV**	**132ML6/2**	335
	7.4/23	2580/2530	128.18	60600	3.1/3.2					
	8.3/26	2290/2250	113.72	60800	3.5/3.6					
	6.0/18	3190/3140	158.68	33100	1.35/1.35					
	6.7/20	2850/2800	141.83	32200	1.50/1.55					
	7.4/23	2570/2520	127.68	31400	1.70/1.70					
	8.2/25	2320/2280	115.63	30600	1.85/1.90	**R**	**107**	**DV**	**132ML6/2**	225
	9.3/28	2060/2030	102.53	29700	2.1/2.1	**RF**	**107**	**DV**	**132ML6/2**	230
	10/31	1860/1830	92.70	29000	2.3/2.4					
	12/37	1580/1550	78.57	27700	2.7/2.8					
	13/40	1470/1440	72.88	27100	2.9/3.0					
	8.2/25	2340/2300	116.48	22000	1.30/1.30					
	9.2/28	2080/2040	103.44	23100	1.45/1.45					
	10/31	1860/1830	92.48	22500	1.60/1.65	**R**	**97**	**DV**	**132ML6/2**	170
	11/35	1670/1640	83.15	22000	1.80/1.85	**RF**	**97**	**DV**	**132ML6/2**	185
	13/40	1450/1430	72.17	21200	2.1/2.1					
	16/48	1200/1180	59.92	20300	2.5/2.5					
	18/55	1070/1050	53.21	19700	2.8/2.9					
	26/78	745/735	37.13	17800	4.0/4.1	**R**	**97**	**DV**	**132ML6/2**	170
	29/87	670/655	33.25	17300	4.3/4.4	**RF**	**97**	**DV**	**132ML6/2**	185
	12/35	1650/1620	81.92	9250	0.95/0.95					
	20/61	960/940	47.58	15300	1.60/1.65					
	23/69	840/820	41.74	14800	1.85/1.90	**R**	**87**	**DV**	**132ML6/2**	130
	26/79	740/730	36.84*	14400	2.1/2.1	**RF**	**87**	**DV**	**132ML6/2**	135
	29/89	655/645	32.66*	13900	2.4/2.4					
	34/104	560/550	27.88	13400	2.7/2.7					
	44/135	430/425	21.51	12500	3.5/3.5	**R**	**87**	**DV**	**132ML6/2**	125
	50/152	385/375	19.10	12000	3.8/3.8	**RF**	**87**	**DV**	**132ML6/2**	135
	56/170	345/335	17.08*	11700	4.1/4.1					
	28/87	675/660	33.47	8840	1.20/1.25	**R**	**77**	**DV**	**132ML6/2**	100
	33/100	585/575	29.00	8840	1.40/1.45	**RF**	**77**	**DV**	**132ML6/2**	110
	38/115	505/500	25.23	8590	1.55/1.55					
	68/206	285/280	14.05	7460	2.6/2.6					
	77/235	250/245	12.33	7200	2.8/2.8	**R**	**77**	**DV**	**132ML6/2**	100
	87/267	220/215	10.88	6960	3.0/3.1	**RF**	**77**	**DV**	**132ML6/2**	105
	99/301	194/191	9.64	6740	3.3/3.3					
	123/375	156/153	7.74	6390	3.9/4.0					
	140/427	137/134	6.79	6150	4.3/4.3	**R**	**77**	**DV**	**132ML6/2**	100
	159/484	121/118	5.99*	5930	4.5/4.6	**RF**	**77**	**DV**	**132ML6/2**	105
	179/546	107/105	5.31*	5710	4.8/4.9					
	183/559	104/103	5.19	7900	6.7/6.8					
	204/623	94/92	4.65	7650	7.4/7.6	**RX**	**107**	**DV**	**132ML6/2**	165
	226/690	84/83	4.20*	7410	9.8/10	**RXF**	**107**	**DV**	**132ML6/2**	180
	249/760	77/75	3.81	7200	11/11					
	210/641	91/89	4.52	6350	6.6/6.7					
	235/717	81/80	4.04	6140	7.3/7.5	**RX**	**97**	**DV**	**132ML6/2**	135
	261/797	73/72	3.64*	5940	8.1/8.3	**RXF**	**97**	**DV**	**132ML6/2**	140
	288/880	66/65	3.30	5770	9.0/9.1					
	273/834	70/69	3.48	4610	5.8/5.9					
	308/939	62/61	3.09	4450	6.5/6.6	**RX**	**87**	**DV**	**132ML6/2**	110
	344/1050	56/55	2.76*	4300	7.3/7.4	**RXF**	**87**	**DV**	**132ML6/2**	115
	383/1170	50/49	2.48	4170	8.1/8.3					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.0/6.0	**391/1195**	49/48	2.43	3230	4.4/4.5					
	446/1360	43/42	2.13	3110	4.7/4.8	**RX**	**77**	**DV**	**132ML6/2**	92
	505/1545	38/37	1.88*	2990	5.0/5.0	**RXF**	**77**	**DV**	**132ML6/2**	95
	570/1740	34/33	1.67	2890	5.2/5.3					
	668/2040	29/28	1.42	2750	5.4/5.5					
2.5/7.5	**5.5/17**	4380/4310	174.40*	59100	1.85/1.85					
	6.1/19	3930/3860	156.31	59600	2.0/2.1					
	6.7/21	3550/3490	141.12*	59900	2.3/2.3	**R**	**137**	**DV**	**160M6/2**	315
	7.4/23	3220/3170	128.18	60200	2.5/2.5	**RF**	**137**	**DV**	**160M6/2**	340
	8.3/26	2860/2810	113.72	60400	2.8/2.9					
	9.2/28	2590/2550	103.20*	60600	3.1/3.1					
	6.0/18	3990/3920	158.68	31100	1.10/1.10					
	6.7/20	3560/3500	141.83	31000	1.20/1.25					
	7.4/23	3210/3150	127.68	30400	1.35/1.35					
	8.2/25	2910/2860	115.63	29700	1.50/1.50	**R**	**107**	**DV**	**160M6/2**	230
	9.3/28	2580/2530	102.53	28900	1.65/1.70	**RF**	**107**	**DV**	**160M6/2**	235
	10/31	2330/2290	92.70	28200	1.85/1.90					
	12/37	1970/1940	78.57	27100	2.2/2.2					
	13/40	1830/1800	72.88	26500	2.4/2.4					
	14/44	1650/1620	65.60*	25800	2.6/2.7					
	8.2/25	2930/2880	116.48	15200	1.00/1.05					
	9.2/28	2600/2550	103.44	17100	1.15/1.15					
	10/31	2320/2280	92.48	18600	1.30/1.30					
	11/35	2090/2050	83.15	19700	1.45/1.45	**R**	**97**	**DV**	**160M6/2**	175
	13/40	1810/1780	72.17	20500	1.65/1.70	**RF**	**97**	**DV**	**160M6/2**	190
	16/48	1510/1480	59.92	19700	2.0/2.0					
	18/55	1340/1310	53.21	19100	2.2/2.3					
	20/61	1200/1180	47.58	18600	2.5/2.6					
	22/68	1080/1060	42.78	18100	2.8/2.8					
	20/61	1200/1180	47.58	14700	1.30/1.30					
	23/69	1050/1030	41.74	14300	1.50/1.50	**R**	**87**	**DV**	**160M6/2**	130
	26/79	930/910	36.84*	13900	1.65/1.70	**RF**	**87**	**DV**	**160M6/2**	140
	29/89	820/810	32.66*	13500	1.90/1.90					
	34/104	700/690	27.88	13000	2.1/2.2					
	44/135	540/530	21.51	12200	2.8/2.8	**R**	**87**	**DV**	**160M6/2**	130
	50/152	480/470	19.10	11800	3.0/3.1	**RF**	**87**	**DV**	**160M6/2**	140
	56/170	430/420	17.08*	11500	3.2/3.3					
	62/189	385/380	15.35	11100	3.5/3.5	**R**	**87**	**DV**	**160M6/2**	130
	71/218	335/330	13.33	10700	3.8/3.9	**RF**	**87**	**DV**	**160M6/2**	140
	80/243	300/295	11.93	10400	4.1/4.2					
	28/87	840/830	33.47	6260	0.95/1.00	**R**	**77**	**DV**	**160M6/2**	105
	33/100	730/715	29.00	7090	1.15/1.15	**RF**	**77**	**DV**	**160M6/2**	110
	38/115	635/625	25.23	7710	1.25/1.25					
	68/206	355/345	14.05	7250	2.0/2.1					
	77/235	310/305	12.33	7020	2.2/2.3	**R**	**77**	**DV**	**160M6/2**	105
	87/267	275/270	10.88	6810	2.4/2.5	**RF**	**77**	**DV**	**160M6/2**	110
	99/301	240/240	9.64	6600	2.6/2.7					
	123/375	195/191	7.74	6290	3.1/3.2					
	140/427	171/168	6.79	6060	3.4/3.5	**R**	**77**	**DV**	**160M6/2**	105
	159/484	151/148	5.99*	5850	3.6/3.7	**RF**	**77**	**DV**	**160M6/2**	110
	179/546	134/131	5.31*	5650	3.8/3.9					
	183/559	130/128	5.19	7800	5.3/5.4	**RX**	**107**	**DV**	**160M6/2**	170
	204/623	117/115	4.65	7550	6.0/6.1	**RXF**	**107**	**DV**	**160M6/2**	185
	226/690	106/104	4.20*	7330	7.9/8.0					
	210/641	114/112	4.52	6260	5.2/5.3					
	235/717	102/100	4.04	6060	5.9/6.0	**RX**	**97**	**DV**	**160M6/2**	135
	261/797	92/90	3.64*	5870	6.5/6.6	**RXF**	**97**	**DV**	**160M6/2**	145
	288/880	83/81	3.30	5700	7.2/7.3					
	273/834	87/86	3.48	4530	4.6/4.7					
	308/939	78/76	3.09	4380	5.2/5.3	**RX**	**87**	**DV**	**160M6/2**	110
	344/1050	69/68	2.76*	4240	5.8/5.9	**RXF**	**87**	**DV**	**160M6/2**	115
	383/1170	62/61	2.48	4110	6.5/6.6					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.5/7.5	391/1195	61/60	2.43	3160	3.5/3.6					
	446/1360	54/53	2.13	3040	3.7/3.8	RX	77	DV	160M6/2	96
	505/1545	47/46	1.88*	2940	4.0/4.0	RXF	77	DV	160M6/2	99
	570/1740	42/41	1.67	2840	4.1/4.2					
	668/2040	36/35	1.42	2710	4.3/4.4					
3.7/11.0	4.2/13	8450/8260	229.71	120000	2.1/2.2	R	167	DV	160L6/2	760
	5.1/16	6880/6720	186.93*	120000	2.6/2.7	RF	167	DV	160L6/2	760
	5.9/18	6010/5870	163.31	72200	2.2/2.2					
	6.5/20	5410/5280	146.91	72700	2.4/2.5	R	147	DV	160L6/2	500
	8.0/24	4410/4310	119.86	73300	3.0/3.0	RF	147	DV	160L6/2	510
	5.5/17	6420/6270	174.40*	56400	1.25/1.30					
	6.1/19	5750/5620	156.31	57400	1.40/1.40					
	6.8/21	5190/5080	141.12*	58200	1.55/1.60					
	7.5/23	4720/4610	128.18	58700	1.70/1.75	R	137	DV	160L6/2	380
	8.4/26	4190/4090	113.72	59300	1.90/1.95	RF	137	DV	160L6/2	400
	9.3/28	3800/3710	103.20*	59700	2.1/2.2					
	11/33	3260/3190	88.70*	60100	2.5/2.5					
	12/36	2980/2910	80.91*	60400	2.7/2.8					
	7.5/23	4700/4590	127.68	26700	0.90/0.95					
	8.3/25	4260/4160	115.63	27500	1.00/1.05					
	9.4/28	3770/3690	102.53	26900	1.15/1.15					
	10/32	3410/3330	92.70	26400	1.25/1.30					
	12/37	2890/2830	78.57	25500	1.50/1.50	R	107	DV	160L6/2	295
	13/40	2680/2620	72.88	25100	1.60/1.65	RF	107	DV	160L6/2	300
	15/45	2410/2360	65.60*	24500	1.80/1.80					
	16/49	2190/2140	59.41	24000	1.95/2.0					
	18/55	1940/1900	52.68	23300	2.2/2.3					
	20/61	1750/1710	47.63	22700	2.5/2.5					
	12/35	3060/2990	83.15	8540	1.00/1.00					
	13/40	2660/2600	72.17	11200	1.15/1.15					
	16/49	2210/2160	59.92	18300	1.35/1.40					
	18/55	1960/1910	53.21	17900	1.55/1.55	R	97	DV	160L6/2	240
	20/61	1750/1710	47.58	17500	1.70/1.75	RF	97	DV	160L6/2	255
	22/68	1570/1540	42.78	17100	1.90/1.95					
	26/79	1370/1340	37.13	16600	2.2/2.3					
	29/88	1220/1200	33.25	16200	2.4/2.4					
	20/61	1750/1710	47.58	13400	0.90/0.90					
	23/70	1540/1500	41.74	13200	1.00/1.05					
	26/79	1360/1330	36.84*	12900	1.15/1.15	R	87	DV	160L6/2	195
	29/89	1200/1170	32.66*	12600	1.30/1.30	RF	87	DV	160L6/2	200
	34/105	1030/1000	27.88	12200	1.45/1.50					
	45/136	790/775	21.51	11600	1.90/1.95					
	50/153	705/685	19.10	11300	2.1/2.1					
	56/171	630/615	17.08*	11000	2.2/2.3	R	87	DV	160L6/2	195
	63/190	565/550	15.35	10700	2.4/2.4	RF	87	DV	160L6/2	200
	72/219	490/480	13.33	10300	2.6/2.7					
	80/245	440/430	11.93	10000	2.8/2.9					
	97/295	365/355	9.90*	9530	3.2/3.3					
	105/319	335/330	9.14*	9460	3.6/3.7					
	117/355	305/295	8.22	9180	3.8/3.9	R	87	DV	160L6/2	195
	135/409	265/255	7.13	8800	4.1/4.2	RF	87	DV	160L6/2	200
	150/457	235/230	6.39	8520	4.3/4.4					
	181/551	195/191	5.30*	8060	4.7/4.8					
	185/563	191/187	5.19	7550	3.6/3.7	RX	107	DV	160L6/2	235
	206/628	171/167	4.65	7330	4.1/4.2	RXF	107	DV	160L6/2	250
	229/695	155/151	4.20*	7130	5.4/5.5					
	212/645	167/163	4.52	6040	3.6/3.7					
	237/722	149/146	4.04	5860	4.0/4.1	RX	97	DV	160L6/2	200
	264/802	134/131	3.64*	5690	4.4/4.6	RXF	97	DV	160L6/2	210
	291/886	121/119	3.30	5540	4.9/5.0					

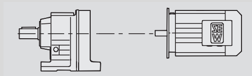


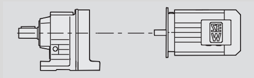
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
3.7/11.0	276/840	128/125	3.48	4330	3.2/3.2	RX	87	DV	160L6/2	175
	311/946	114/111	3.09	4200	3.6/3.7	RXF	87	DV	160L6/2	180
	348/1060	102/99	2.76*	4080	4.0/4.1					
	387/1175	91/89	2.48	3960	4.4/4.5					
	446/1355	79/78	2.15	3810	4.9/5.0					
	498/1515	71/69	1.93	3690	5.0/5.1	RX	87	DV	160L6/2	175
	600/1825	59/58	1.60*	3500	5.4/5.5	RXF	87	DV	160L6/2	180
	690/2100	51/50	1.39	3360	5.7/5.8					
4.2/13.0	5.1/16	7810/8000	186.93*	120000	2.3/2.3	R	167	DV	180M6/2	780
	6.3/19	6400/6550	153.07	120000	2.8/2.8	RF	167	DV	180M6/2	790
	6.5/20	6140/6290	146.91	72000	2.1/2.1	R	147	DV	180M6/2	530
	8.0/24	5010/5130	119.86	72900	2.6/2.5	RF	147	DV	180M6/2	540
	6.8/21	5900/6040	141.12*	57000	1.35/1.30	R	137	DV	180M6/2	405
	7.5/23	5360/5490	128.18	57800	1.50/1.45	RF	137	DV	180M6/2	430
	8.4/26	4750/4870	113.72	58600	1.70/1.65					
	9.3/28	4310/4420	103.20*	59100	1.85/1.80					
	11/33	3710/3800	88.70*	59700	2.2/2.1					
	12/36	3380/3460	80.91*	60000	2.4/2.3					
	13/39	3070/3150	73.49	60200	2.6/2.5					
	8.3/25	4830/4950	115.63	16000	0.90/0.85	R	107	DV	180M6/2	320
	9.4/28	4280/4390	102.53	25800	1.00/1.00	RF	107	DV	180M6/2	325
	10/31	3870/3970	92.70	25400	1.10/1.10					
	12/37	3280/3360	78.57	24700	1.30/1.30					
	15/44	2740/2810	65.60*	23800	1.55/1.55					
	16/49	2480/2540	59.41	23400	1.75/1.70					
	18/55	2200/2260	52.68	22800	1.95/1.90					
	20/61	1990/2040	47.63	22200	2.2/2.1					
	13/40	3020/3090	72.17	5450	1.00/0.95	R	97	DV	180M6/2	265
	20/61	1990/2040	47.58	16900	1.50/1.45	RF	97	DV	180M6/2	280
	22/68	1790/1830	42.78	16600	1.70/1.65					
	26/78	1550/1590	37.13	16100	1.95/1.90					
	29/87	1390/1420	33.25	15800	2.1/2.0					
	35/105	1150/1180	27.58	15100	2.3/2.3					
	48/144	840/860	20.14	14000	3.1/3.0	R	97	DV	180M6/2	260
	53/159	760/780	18.24	13700	3.3/3.2	RF	97	DV	180M6/2	280
	26/79	1540/1580	36.84*	12300	1.00/1.00	R	87	DV	180M6/2	220
	29/89	1360/1400	32.66*	12100	1.15/1.10	RF	87	DV	180M6/2	230
	34/104	1160/1190	27.88	11800	1.30/1.25					
	56/170	715/730	17.08*	10700	1.95/1.90	R	87	DV	180M6/2	220
	63/189	640/655	15.35	10500	2.1/2.0	RF	87	DV	180M6/2	230
	72/218	555/570	13.33	10100	2.3/2.2					
	80/243	500/510	11.93	9840	2.5/2.4					
	97/293	415/425	9.90*	9390	2.9/2.8					
	105/317	380/390	9.14*	9360	3.2/3.1					
	117/353	345/350	8.22	9090	3.4/3.3					
	135/406	300/305	7.13	8730	3.6/3.5					
	150/454	265/275	6.39	8460	3.8/3.7					
	181/547	220/225	5.30*	8000	4.1/4.0					
	229/690	176/180	4.20*	7030	4.7/4.6	RX	107	DV	180M6/2	260
	252/760	159/163	3.81	6850	5.2/5.1	RXF	107	DV	180M6/2	275
	284/857	141/145	3.38	6620	5.9/5.7					
	264/797	152/156	3.64*	5610	3.9/3.8	RX	97	DV	180M6/2	230
	291/880	138/141	3.30	5460	4.3/4.2	RXF	97	DV	180M6/2	235
	328/992	122/125	2.92	5280	4.9/4.8					
	363/1095	110/113	2.64	5130	5.4/5.3					
	348/1050	115/118	2.76*	4000	3.5/3.4	RX	87	DV	180M6/2	200
	387/1170	104/106	2.48	3890	3.9/3.8	RXF	87	DV	180M6/2	205
	446/1345	90/92	2.15	3740	4.3/4.2					
	498/1505	81/83	1.93	3630	4.4/4.3					
	600/1815	67/69	1.60*	3450	4.7/4.6					
	690/2085	58/60	1.39	3320	5.0/4.9					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
5.5/16.0	**5.1/16**	10300/9850	186.93*	120000	1.75/1.85	**R**	**167**	**DV**	**180L6/2**	800
	6.2/19	8460/8060	153.07	120000	2.1/2.2	**RF**	**167**	**DV**	**180L6/2**	800
	6.8/21	7740/7380	139.98	120000	2.3/2.4					
	6.5/20	8120/7740	146.91	70200	1.60/1.70					
	7.9/24	6630/6310	119.86	71700	1.95/2.1					
	8.7/27	6040/5760	109.31	72200	2.2/2.3	**R**	**147**	**DV**	**180L6/2**	550
	10/31	5230/4980	94.60*	72800	2.5/2.6	**RF**	**147**	**DV**	**180L6/2**	550
	11/35	4610/4400	83.47	73200	2.8/3.0					
	13/40	3990/3800	72.09	73500	3.3/3.4					
	14/43	3700/3530	66.99	73700	3.5/3.7	**R**	**147**	**DV**	**180L6/2**	550
	16/47	3380/3220	61.09	73800	3.9/4.0	**RF**	**147**	**DV**	**180L6/2**	550
	6.7/21	7800/7440	141.12*	53800	1.05/1.10					
	7.4/23	7090/6750	128.18	55200	1.15/1.20					
	8.3/26	6290/5990	113.72	56600	1.25/1.35					
	9.2/28	5710/5440	103.20*	57500	1.40/1.45	**R**	**137**	**DV**	**180L6/2**	420
	11/33	4900/4670	88.70*	58500	1.65/1.70	**RF**	**137**	**DV**	**180L6/2**	440
	12/36	4470/4260	80.91*	59000	1.80/1.90					
	13/39	4060/3870	73.49	59400	1.95/2.1					
	15/44	3600/3440	65.20	59900	2.2/2.3					
	16/49	3270/3120	59.17*	60100	2.5/2.6					
	12/37	4340/4140	78.57	23400	1.00/1.05					
	14/44	3630/3460	65.60*	22800	1.20/1.25					
	16/49	3280/3130	59.41	22400	1.30/1.35	**R**	**107**	**DV**	**180L6/2**	335
	18/55	2910/2780	52.68	21900	1.50/1.55	**RF**	**107**	**DV**	**180L6/2**	340
	20/61	2630/2510	47.63	21500	1.65/1.70					
	24/72	2230/2130	40.37*	20700	1.95/2.0					
	27/82	1950/1860	35.26	20100	2.2/2.3					
	20/61	2630/2510	47.58	15900	1.15/1.20					
	22/68	2360/2250	42.78	15700	1.25/1.35	**R**	**97**	**DV**	**180L6/2**	280
	26/78	2050/1960	37.13	15400	1.45/1.55	**RF**	**97**	**DV**	**180L6/2**	295
	29/87	1840/1750	33.25	15100	1.55/1.65					
	34/105	1520/1450	27.58	14600	1.75/1.85					
	47/144	1110/1060	20.14	13600	2.3/2.5					
	52/159	1010/960	18.24	13300	2.5/2.6	**R**	**97**	**DV**	**180L6/2**	275
	59/179	890/850	16.17	12900	2.7/2.8	**RF**	**97**	**DV**	**180L6/2**	295
	65/198	810/770	14.62	12600	2.8/3.0					
	77/234	685/655	12.39	12100	3.2/3.4	**R**	**97**	**DV**	**180L6/2**	275
	88/268	600/570	10.83	11700	3.5/3.7	**RF**	**97**	**DV**	**180L6/2**	295
	102/312	515/490	9.29	11400	4.0/4.2					
	29/89	1810/1720	32.66*	11300	0.85/0.90	**R**	**87**	**DV**	**180L6/2**	235
	34/104	1540/1470	27.88	11200	0.95/1.00	**RF**	**87**	**DV**	**180L6/2**	245
	56/170	940/900	17.08*	10300	1.45/1.55					
	62/189	850/810	15.35	10100	1.60/1.65					
	71/218	735/700	13.33	9800	1.75/1.80					
	80/243	660/630	11.93	9560	1.85/1.95					
	96/293	545/520	9.90*	9150	2.2/2.3	**R**	**87**	**DV**	**180L6/2**	235
	104/317	505/480	9.14*	9190	2.4/2.5	**RF**	**87**	**DV**	**180L6/2**	240
	116/353	455/435	8.22	8930	2.6/2.7					
	133/406	395/375	7.13	8590	2.7/2.9					
	149/454	355/335	6.39	8330	2.9/3.0					
	179/547	295/280	5.30*	7900	3.1/3.3					
	226/690	230/220	4.20*	6870	3.6/3.8	**RX**	**107**	**DV**	**180L6/2**	275
	249/760	210/200	3.81	6690	3.9/4.1	**RXF**	**107**	**DV**	**180L6/2**	290
	281/857	187/178	3.38	6490	4.4/4.7					
	261/797	200/192	3.64*	5460	3.0/3.1					
	288/880	182/174	3.30	5330	3.3/3.4	**RX**	**97**	**DV**	**180L6/2**	240
	325/992	162/154	2.92	5160	3.7/3.9	**RXF**	**97**	**DV**	**180L6/2**	250
	359/1095	146/139	2.64	5030	4.1/4.3					

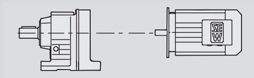
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
5.5/16.0	**344/1050**	153/145	2.76*	3860	2.7/2.8					
	383/1170	137/131	2.48	3770	3.0/3.1					
	441/1345	119/114	2.15	3640	3.2/3.4	**RX**	**87**	**DV**	**180L6/2**	215
	493/1505	107/102	1.93	3540	3.3/3.5	**RXF**	**87**	**DV**	**180L6/2**	220
	594/1815	89/84	1.60*	3370	3.6/3.7					
	683/2085	77/73	1.39	3240	3.8/4.0					
7.5/22	**6.3/19**	11400/11000	153.07	120000	1.60/1.65					
	6.9/21	10400/10000	139.98	120000	1.70/1.80					
	7.9/24	9090/8730	121.81*	120000	2.0/2.1	**R**	**167**	**DV**	**200L6/2**	850
	8.9/27	8020/7710	107.49	120000	2.2/2.3	**RF**	**167**	**DV**	**200L6/2**	860
	10/31	6950/6680	93.19	120000	2.6/2.7					
	12/35	6190/5940	82.91*	120000	2.9/3.0					
	8.0/24	8940/8590	119.86	69200	1.45/1.50					
	8.8/27	8150/7840	109.31	70100	1.60/1.65	**R**	**147**	**DV**	**200L6/2**	600
	10/31	7060/6780	94.60*	71300	1.85/1.90	**RF**	**147**	**DV**	**200L6/2**	610
	12/35	6230/5980	83.47	72000	2.1/2.2					
	13/41	5380/5170	72.09	72700	2.4/2.5					
	8.4/26	8480/8150	113.72	51900	0.95/1.00					
	9.3/28	7700/7400	103.20*	54000	1.05/1.10					
	11/33	6620/6360	88.70*	56000	1.20/1.25	**R**	**137**	**DV**	**200L6/2**	475
	15/45	4860/4680	65.20	58600	1.65/1.70	**RF**	**137**	**DV**	**200L6/2**	500
	16/50	4410/4240	59.17*	59100	1.80/1.90					
	19/58	3790/3650	50.86*	59700	2.1/2.2					
	22/66	3310/3180	44.39	60100	2.4/2.5					
	18/56	3930/3780	52.68	20100	1.10/1.15					
	20/62	3550/3420	47.63	19900	1.20/1.25	**R**	**107**	**DV**	**200L6/2**	390
	24/73	3010/2890	40.37*	19400	1.45/1.50	**RF**	**107**	**DV**	**200L6/2**	395
	27/83	2630/2530	35.26	18900	1.65/1.70					
	33/99	2200/2110	29.49	18300	1.95/2.0					
	48/146	1500/1440	20.07	16800	2.9/3.0	**R**	**107**	**DV**	**200L6/2**	385
	53/161	1360/1310	18.21	16400	3.2/3.3	**RF**	**107**	**DV**	**200L6/2**	390
	61/187	1170/1120	15.65	15800	3.7/3.8					
	26/79	2770/2660	37.13	13900	1.10/1.15	**R**	**97**	**DV**	**200L6/2**	335
	29/88	2480/2380	33.25	13800	1.15/1.20	**RF**	**97**	**DV**	**200L6/2**	350
	35/106	2060/1980	27.58	13500	1.30/1.35					
	59/181	1210/1160	16.17	12300	2.0/2.1					
	66/200	1090/1050	14.62	12000	2.1/2.2					
	77/236	920/890	12.39	11600	2.4/2.5	**R**	**97**	**DV**	**200L6/2**	330
	89/271	810/775	10.83	11200	2.6/2.7	**RF**	**97**	**DV**	**200L6/2**	345
	103/316	695/665	9.29	11000	2.9/3.1					
	114/349	625/600	8.39	10700	3.2/3.4					
	135/412	530/510	7.12	10300	3.8/3.9					
	154/471	465/445	6.21	9870	4.1/4.2	**R**	**97**	**DV**	**200L6/2**	330
	185/564	390/375	5.20	9380	4.6/4.8	**RF**	**97**	**DV**	**200L6/2**	345
	213/651	335/325	4.50*	8990	4.9/5.1					
	284/866	255/245	3.38	6200	3.3/3.4	**RX**	**107**	**DV**	**200L6/2**	330
	313/954	230/220	3.07	6050	3.6/3.8	**RXF**	**107**	**DV**	**200L6/2**	345
	364/1110	197/189	2.64*	5820	4.2/4.4					
	328/1000	220/210	2.92	4910	2.7/2.8					
	363/1110	197/190	2.64	4800	3.0/3.1					
	429/1310	167/161	2.24*	4600	3.6/3.7	**RX**	**97**	**DV**	**200L6/2**	295
	491/1500	146/140	1.96	4450	3.9/4.1	**RXF**	**97**	**DV**	**200L6/2**	305
	587/1790	122/117	1.64	4240	4.1/4.3					
	678/2070	106/102	1.42	4070	4.3/4.5					

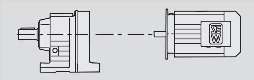
2.5 R..D..8/2 [kW]

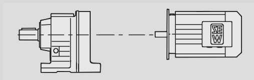
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.06/0.25	**3.4/13**	170/179	199.81	10300	3.5/3.4	**R**	**67**	**DT**	**71D8/2**	33
	3.7/15	156/165	184.07	10400	3.8/3.7	**RF**	**67**	**DT**	**71D8/2**	36
	3.6/14	159/167	186.89	7910	2.8/2.7	**R**	**57**	**DT**	**71D8/2**	27
	3.9/16	146/154	172.17	7920	3.1/2.9	**RF**	**57**	**DT**	**71D8/2**	30
	4.6/18	126/132	147.92	7950	3.6/3.4					
	3.8/15	150/158	176.88	5980	2.0/1.90					
	4.1/16	138/146	162.94	6010	2.2/2.1	**R**	**47**	**DT**	**71D8/2**	21
	4.8/19	119/125	139.99	6050	2.5/2.4	**RF**	**47**	**DT**	**71D8/2**	21
	5.5/22	103/109	121.87	6080	2.9/2.8					
	5.9/23	97/102	114.17	6090	3.1/2.9					
	5.0/20	114/121	134.82	5690	1.75/1.65					
	5.5/22	105/111	123.66	5760	1.90/1.80					
	6.4/25	89/94	105.28	5850	2.2/2.1	**R**	**37**	**DT**	**71D8/2**	17
	7.4/29	77/81	90.77	5730	2.6/2.5	**RF**	**37**	**DT**	**71D8/2**	18
	8.0/32	72/76	84.61	5620	2.8/2.6					
	9.1/36	63/66	73.96	5400	3.2/3.0					
	5.0/20	115/121	135.09	4260	1.15/1.10					
	5.5/22	105/111	123.91	4170	1.25/1.15					
	6.4/25	90/94	105.49	4000	1.45/1.40					
	7.4/29	77/81	90.96	3850	1.70/1.60	**R**	**27**	**DT**	**71D8/2**	11
	8.0/31	72/76	84.78	3780	1.80/1.70	**RF**	**27**	**DT**	**71D8/2**	11
	9.1/36	63/66	74.11	3650	2.1/1.95					
	9.7/38	59/62	69.47	3580	2.2/2.1					
	11/44	52/55	61.30	3460	2.5/2.4					
	8.3/33	69/73	81.64	2210	1.25/1.15					
	9.6/38	60/63	70.39	2150	1.40/1.35					
	10/41	56/59	65.61	2130	1.55/1.45					
	12/47	49/51	57.35	2070	1.75/1.65					
	13/50	46/48	53.76	2040	1.85/1.75					
	14/56	40/42	47.44	1980	2.1/2.0	**R**	**17**	**DT**	**71D8/2**	9.2
	15/60	38/40	44.18	1950	2.3/2.2	**RF**	**17**	**DT**	**71D8/2**	9.1
	17/69	33/35	38.61	1890	2.6/2.5					
	19/74	31/32	36.20	1860	2.8/2.6					
	21/84	27/29	31.94	1800	3.1/3.0					
	24/94	24/25	28.32	1740	3.5/3.4					
	28/111	20/22	24.07	1670	4.2/4.0					
	27/106	21/23	25.23	1690	4.0/3.8					
	29/115	20/21	23.15	1650	4.3/4.1					
	34/135	17/18	19.71	1580	5.1/4.8					
	40/157	14/15	16.99	1520	5.9/5.6					
	43/169	13/14	15.84	1480	6.3/6.0					
	49/193	12/12	13.84	1430	7.2/6.9					
	52/206	11/12	12.98	1400	7.7/7.3					
	59/233	9.7/10	11.45	1350	8.4/7.9	**R**	**17**	**DT**	**71D8/2**	8.9
	66/263	8.6/9.1	10.15	1300	9.0/8.5	**RF**	**17**	**DT**	**71D8/2**	8.8
	78/309	7.3/7.7	8.63	1240	9.9/9.4					
	89/354	6.4/6.7	7.55	1180	8.8/8.4					
	96/380	6.0/6.3	7.04	1150	9.2/8.7					
	110/434	5.2/5.5	6.15	1110	10/9.8					
	117/463	4.9/5.2	5.76	1090	11/10					
	133/525	4.3/4.5	5.09	1050	12/11					
	150/592	3.8/4.0	4.51	1010	13/12					
	176/697	3.3/3.4	3.83	960	14/13					

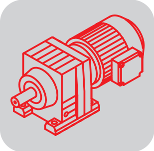
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.06/0.25	**123/485**	4.7/4.9	5.50*	2690	8.3/8.0					
	133/527	4.3/4.5	5.07	2620	8.4/8.0					
	155/613	3.7/3.9	4.35	2490	18/17					
	178/705	3.2/3.4	3.79	2380	22/20					
	190/752	3.0/3.2	3.55*	2330	23/22					
	215/851	2.7/2.8	3.14	2240	24/23	**RX**	**57**	**DT**	**71D8/2**	17
	232/917	2.5/2.6	2.91	2190	27/26	**RXF**	**57**	**DT**	**71D8/2**	19
	256/1010	2.2/2.4	2.64*	2120	31/29					
	285/1125	2.0/2.1	2.37	2040	35/33					
	331/1310	1.7/1.8	2.04	1940	41/38					
	352/1390	1.6/1.7	1.92*	1910	43/41					
	409/1615	1.4/1.5	1.65	1810	49/46					
0.10/0.40	**4.0/16**	240/235	166.59	12900	3.4/3.5	**R**	**77**	**DT**	**80K8/2**	40
	4.5/18	210/205	145.67	13000	3.9/4.0	**RF**	**77**	**DT**	**80K8/2**	46
	4.8/19	200/197	138.39	13000	4.1/4.2					
	4.2/17	230/225	158.14	10200	2.6/2.7	**R**	**67**	**DT**	**80K8/2**	34
	4.8/20	199/196	137.67	10300	3.0/3.1	**RF**	**67**	**DT**	**80K8/2**	37
	5.1/21	187/184	128.97	10300	3.2/3.3					
	4.5/18	215/210	147.92	7830	2.1/2.1					
	5.1/21	186/183	128.77	7880	2.4/2.5	**R**	**57**	**DT**	**80K8/2**	28
	5.5/22	175/172	120.63	7890	2.6/2.6	**RF**	**57**	**DT**	**80K8/2**	31
	6.2/25	154/152	106.58	7620	2.9/3.0					
	4.7/19	205/199	139.99	5840	1.50/1.50					
	5.4/22	176/173	121.87	5930	1.70/1.75					
	5.8/24	165/162	114.17	5960	1.80/1.85	**R**	**47**	**DT**	**80K8/2**	22
	6.5/27	146/144	100.86	5920	2.1/2.1	**RF**	**47**	**DT**	**80K8/2**	22
	7.0/29	136/133	93.68	5800	2.2/2.3					
	7.8/32	123/121	84.90	5640	2.4/2.5					
	8.7/35	110/108	76.23	5470	2.7/2.8					
	6.3/26	152/150	105.28	5450	1.30/1.35					
	7.3/30	131/129	90.77	5490	1.50/1.55					
	7.8/32	122/120	84.61	5390	1.65/1.65	**R**	**37**	**DT**	**80K8/2**	19
	8.9/36	107/105	73.96	5210	1.85/1.90	**RF**	**37**	**DT**	**80K8/2**	20
	9.5/39	100/99	69.33	5110	2.0/2.0					
	11/44	89/87	61.18	4940	2.3/2.3					
	12/48	81/79	55.76	4820	2.5/2.5					
	7.3/30	132/129	90.96	3610	1.00/1.00					
	7.8/32	123/121	84.78	3550	1.05/1.10					
	8.9/36	107/105	74.11	3450	1.20/1.25					
	9.5/39	101/99	69.47	3390	1.30/1.30					
	11/44	89/87	61.30	3290	1.45/1.50	**R**	**27**	**DT**	**80K8/2**	13
	12/48	81/80	55.87	3220	1.60/1.65	**RF**	**27**	**DT**	**80K8/2**	13
	14/56	70/69	48.17	3100	1.85/1.90					
	15/60	65/64	44.90	3040	2.0/2.0					
	17/68	57/56	39.25	2930	2.3/2.3					
	18/73	53/52	36.79	2880	2.4/2.5					
	10/41	95/93	65.61	1090	0.90/0.90					
	12/47	83/82	57.35	1840	1.00/1.05					
	12/50	78/77	53.76	1830	1.10/1.10					
	14/57	69/68	47.44	1800	1.25/1.25					
	15/61	64/63	44.18	1780	1.35/1.35	**R**	**17**	**DT**	**80K8/2**	11
	17/70	56/55	38.61	1740	1.50/1.55	**RF**	**17**	**DT**	**80K8/2**	11
	18/74	52/52	36.20	1710	1.60/1.65					
	21/84	46/45	31.94	1670	1.85/1.85					
	23/95	41/40	28.32	1630	2.1/2.1					
	27/112	35/34	24.07	1570	2.4/2.5					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.10/0.40	**33/136**	29/28	19.71	1500	3.0/3.0					
	39/158	25/24	16.99	1450	3.5/3.5					
	42/170	23/23	15.84	1420	3.7/3.8					
	48/194	20/20	13.84	1370	4.3/4.3					
	51/207	19/19	12.98	1350	4.5/4.6					
	58/234	17/16	11.45	1300	4.9/5.0					
	65/264	15/14	10.15	1260	5.2/5.4					
	76/311	13/12	8.63	1210	5.8/5.9	**R**	**17**	**DT**	**80K8/2**	11
	87/356	11/11	7.55	1140	5.1/5.2	**RF**	**17**	**DT**	**80K8/2**	11
	94/382	10/10	7.04	1120	5.4/5.5					
	107/437	8.9/8.7	6.15	1080	6.1/6.2					
	114/466	8.3/8.2	5.76	1060	6.4/6.5					
	130/528	7.4/7.2	5.09	1020	6.9/7.1					
	146/595	6.5/6.4	4.51	990	7.4/7.5					
	172/700	5.5/5.5	3.83	940	8.2/8.2					
	152/617	6.3/6.2	4.35	2470	11/11					
	174/709	5.5/5.4	3.79	2360	13/13					
	186/756	5.1/5.1	3.55*	2310	14/14					
	210/856	4.5/4.5	3.14	2220	14/14					
	227/922	4.2/4.1	2.91	2170	16/16					
	250/1015	3.8/3.8	2.64*	2100	18/18	**RX**	**57**	**DT**	**80K8/2**	18
	278/1135	3.4/3.4	2.37	2030	20/20	**RXF**	**57**	**DT**	**80K8/2**	20
	323/1315	3.0/2.9	2.04	1930	23/24					
	344/1400	2.8/2.7	1.92*	1890	25/26					
	399/1625	2.4/2.4	1.65	1800	29/29					
	447/1820	2.1/2.1	1.48	1740	32/32					
	506/2060	1.9/1.9	1.30	1670	33/33					
0.15/0.60	**2.7/11**	535/520	246.54	20000	2.9/3.0	**R**	**87**	**DT**	**80N8/2**	68
	3.1/13	470/460	216.54	20000	3.3/3.4	**RF**	**87**	**DT**	**80N8/2**	75
	4.0/16	360/350	166.59	12600	2.3/2.3	**R**	**77**	**DT**	**80N8/2**	42
	4.5/19	315/310	145.67	12800	2.6/2.7	**RF**	**77**	**DT**	**80N8/2**	48
	4.8/20	300/295	138.39	12800	2.7/2.8					
	5.4/22	265/255	121.42	12900	3.1/3.2	**R**	**77**	**DT**	**80N8/2**	42
	6.4/26	225/220	102.99	13000	3.7/3.8	**RF**	**77**	**DT**	**80N8/2**	48
	7.1/29	200/197	92.97	13000	4.1/4.2					
	4.2/17	345/335	158.14	9670	1.75/1.80					
	4.8/20	300/290	137.67	9890	2.0/2.1					
	5.1/21	280/275	128.97	9970	2.1/2.2	**R**	**67**	**DT**	**80N8/2**	36
	5.8/24	245/240	113.94	10100	2.4/2.5	**RF**	**67**	**DT**	**80N8/2**	39
	6.2/26	230/225	105.83	10200	2.6/2.7					
	6.9/28	210/205	95.91	10200	2.9/3.0					
	4.5/18	320/315	147.92	7570	1.40/1.45					
	5.1/21	280/270	128.77	7680	1.60/1.65					
	5.5/22	260/255	120.63	7560	1.70/1.75	**R**	**57**	**DT**	**80N8/2**	30
	6.2/25	230/225	106.58	7330	1.95/2.0	**RF**	**57**	**DT**	**80N8/2**	33
	6.7/27	215/210	98.99	7190	2.1/2.2					
	7.4/30	195/190	89.71	7000	2.3/2.4					
	8.2/34	175/170	80.55	6800	2.6/2.6					
	4.7/19	305/295	139.99	5400	1.00/1.00					
	5.4/22	265/260	121.87	5600	1.15/1.15					
	5.8/24	250/240	114.17	5670	1.20/1.25					
	6.5/27	220/215	100.86	5650	1.35/1.40					
	7.0/29	205/198	93.68	5550	1.50/1.50	**R**	**47**	**DT**	**80N8/2**	24
	7.8/32	184/180	84.90	5410	1.65/1.65	**RF**	**47**	**DT**	**80N8/2**	24
	8.7/36	165/161	76.23	5260	1.80/1.85					
	9.6/40	149/145	68.54	5120	2.0/2.1					
	10/42	139/136	64.21	5030	2.2/2.2					
	12/48	123/120	56.73	4870	2.4/2.5					

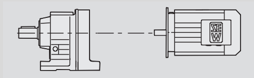
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.15/0.60	**7.3/30**	197/192	90.77	4980	1.00/1.05					
	7.8/32	184/179	84.61	5100	1.10/1.10					
	8.9/37	161/156	73.96	4950	1.25/1.30					
	9.5/39	151/147	69.33	4870	1.35/1.35					
	11/44	133/129	61.18	4720	1.50/1.55	**R**	**37**	**DT**	**80N8/2**	20
	12/49	121/118	55.76	4620	1.65/1.70	**RF**	**37**	**DT**	**80N8/2**	21
	14/56	104/102	48.08	4440	1.90/1.95					
	15/60	97/95	44.81	4360	2.1/2.1					
	17/69	85/83	39.17	4210	2.4/2.4					
	11/44	133/130	61.30	3070	1.00/1.00					
	12/49	121/118	55.87	3020	1.05/1.10					
	14/56	105/102	48.17	2920	1.25/1.30					
	15/60	98/95	44.90	2880	1.35/1.35					
	17/69	85/83	39.25	2790	1.55/1.55	**R**	**27**	**DT**	**80N8/2**	14
	18/74	80/78	36.79	2750	1.65/1.65	**RF**	**27**	**DT**	**80N8/2**	14
	20/83	71/69	32.47	2660	1.85/1.90					
	23/94	63/61	28.78	2580	2.1/2.1					
	27/111	53/52	24.47	2480	2.5/2.5					
	15/61	96/93	44.18	1020	0.90/0.90					
	17/70	84/82	38.61	1540	1.00/1.05					
	18/75	79/77	36.20	1530	1.10/1.10	**R**	**17**	**DT**	**80N8/2**	12
	21/85	69/68	31.94	1510	1.25/1.25	**RF**	**17**	**DT**	**80N8/2**	12
	23/96	62/60	28.32	1480	1.40/1.40					
	27/113	52/51	24.07	1450	1.65/1.65					
	33/138	43/42	19.71	1400	2.0/2.0					
	39/160	37/36	16.99	1360	2.3/2.4					
	42/171	34/34	15.84	1340	2.5/2.5					
	48/196	30/29	13.84	1300	2.8/2.9					
	51/209	28/27	12.98	1280	3.0/3.1					
	58/237	25/24	11.45	1240	3.3/3.4					
	65/267	22/22	10.15	1210	3.5/3.6					
	76/314	19/18	8.63	1160	3.9/4.0	**R**	**17**	**DT**	**80N8/2**	12
	87/359	16/16	7.55	1090	3.4/3.5	**RF**	**17**	**DT**	**80N8/2**	12
	94/385	15/15	7.04	1070	3.6/3.7					
	107/441	13/13	6.15	1040	4.1/4.2					
	114/470	13/12	5.76	1020	4.2/4.3					
	130/533	11/11	5.09	990	4.6/4.7					
	146/601	9.8/9.5	4.51	950	4.9/5.1					
	172/707	8.3/8.1	3.83	910	5.4/5.6					
	152/623	9.4/9.2	4.35	2440	7.2/7.4					
	174/715	8.2/8.0	3.79	2340	8.4/8.6					
	186/763	7.7/7.5	3.55*	2290	9.0/9.2					
	210/864	6.8/6.6	3.14	2200	9.6/9.9					
	227/930	6.3/6.2	2.91	2150	11/11					
	250/1025	5.7/5.6	2.64*	2080	12/12	**RX**	**57**	**DT**	**80N8/2**	20
	278/1145	5.1/5.0	2.37	2010	14/14	**RXF**	**57**	**DT**	**80N8/2**	22
	323/1325	4.4/4.3	2.04	1920	16/16					
	344/1410	4.2/4.1	1.92*	1880	16/17					
	399/1640	3.6/3.5	1.65	1790	19/20					
	447/1835	3.2/3.1	1.48	1720	21/22					
	506/2080	2.8/2.8	1.30	1660	23/23					
0.22/0.90	**2.5/10**	830/820	255.71	28400	3.6/3.7	**R**	**97**	**SDT**	**90S8/2**	115
	2.7/11	780/775	241.25	28400	3.9/3.9	**RF**	**97**	**SDT**	**90S8/2**	130
	3.0/12	700/695	216.54	20000	2.2/2.2	**R**	**87**	**SDT**	**90S8/2**	73
	3.2/13	665/660	205.71	20000	2.3/2.4	**RF**	**87**	**SDT**	**90S8/2**	80
	3.6/15	590/585	181.77	20000	2.6/2.7					
	4.2/17	500/500	155.34	20000	3.1/3.1					
	4.6/19	460/455	142.41	20000	3.4/3.4	**R**	**87**	**SDT**	**90S8/2**	73
	5.2/21	405/400	124.97	20000	3.8/3.9	**RF**	**87**	**SDT**	**90S8/2**	80
	5.5/23	385/380	118.43*	20000	4.1/4.1					

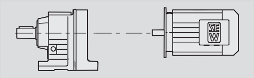
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.22/0.90	**4.5/18**	470/465	145.67	12200	1.75/1.75	**R** **RF**	**77** **77**	**SDT** **SDT**	**90S8/2** **90S8/2**	47 53
	4.7/19	445/445	138.39	12300	1.85/1.85					
	5.4/22	390/390	121.42	12500	2.1/2.1					
	6.3/26	335/330	102.99	12700	2.5/2.5					
	7.0/29	300/300	92.97	12800	2.7/2.8					
	8.0/33	265/260	81.80	12900	3.1/3.1	**R** **RF**	**77** **77**	**SDT** **SDT**	**90S8/2** **90S8/2**	47 53
	8.4/35	250/250	77.24	12900	3.3/3.3					
	9.9/41	215/210	65.77	13000	3.9/3.9					
	4.7/19	445/440	137.67	9030	1.35/1.35	**R** **RF**	**67** **67**	**SDT** **SDT**	**90S8/2** **90S8/2**	40 43
	5.0/21	415/415	128.97	9230	1.45/1.45					
	5.7/24	370/365	113.94	9530	1.65/1.65					
	6.1/25	340/340	105.83	9680	1.75/1.75					
	6.8/28	310/310	95.91	9840	1.95/1.95					
	7.5/31	280/275	86.11	9980	2.2/2.2					
	8.8/36	240/240	74.17	10100	2.5/2.5					
	5.0/21	415/415	128.77	7220	1.10/1.10	**R** **RF**	**57** **57**	**SDT** **SDT**	**90S8/2** **90S8/2**	34 37
	5.4/22	390/385	120.63	7120	1.15/1.15					
	6.1/25	345/340	106.58	6940	1.30/1.30					
	6.6/27	320/315	98.99	6830	1.40/1.40					
	7.2/30	290/290	89.71	6680	1.55/1.55					
	8.1/33	260/260	80.55	6510	1.75/1.75					
	9.4/39	225/220	69.23	6280	2.0/2.0					
	10/41	210/210	64.85	6170	2.2/2.2					
	11/47	185/184	57.29	5980	2.4/2.5					
	6.9/29	305/300	93.68	5200	1.00/1.00	**R** **RF**	**47** **47**	**SDT** **SDT**	**90S8/2** **90S8/2**	28 28
	7.7/32	275/270	84.90	5100	1.10/1.10					
	8.5/35	245/245	76.23	4980	1.20/1.25					
	9.5/39	220/220	68.54	4870	1.35/1.35					
	10/42	210/205	64.21	4800	1.45/1.45					
	11/47	183/182	56.73	4660	1.65/1.65					
	12/51	170/169	52.69	4580	1.75/1.80					
	14/56	154/153	47.75	4470	1.95/1.95					
	15/63	139/138	42.87	4350	2.2/2.2					
	18/73	119/118	36.93	4180	2.5/2.5					
	11/44	198/196	61.18	4180	1.00/1.00	**R** **RF**	**37** **37**	**SDT** **SDT**	**90S8/2** **90S8/2**	24 26
	14/56	155/154	48.08	4210	1.30/1.30					
	15/60	145/144	44.81	4150	1.40/1.40					
	17/68	127/126	39.17	4020	1.60/1.60					
	18/73	119/118	36.72	3960	1.70/1.70					
	20/83	105/104	32.40	3840	1.90/1.90					
	23/93	93/92	28.73	3730	2.2/2.2					
	27/110	79/78	24.42	3570	2.5/2.6					
	17/68	127/126	39.25	2590	1.00/1.05	**R** **RF**	**27** **27**	**SDT** **SDT**	**90S8/2** **90S8/2**	18 18
	18/73	119/118	36.79	2560	1.10/1.10					
	20/83	105/104	32.47	2500	1.25/1.25					
	23/93	93/92	28.78	2440	1.40/1.40					
	27/110	79/79	24.47	2360	1.65/1.65					
	34/139	63/62	19.35	2230	2.1/2.1	**R** **RF**	**27** **27**	**SDT** **SDT**	**90S8/2** **90S8/2**	18 18
	36/148	58/58	18.08	2190	2.2/2.2					
	42/171	51/50	15.63	2120	2.6/2.6					
	49/202	43/43	13.28*	2030	3.0/3.1					
	55/226	38/38	11.86	1970	3.4/3.4					
	64/265	33/33	10.13	1880	3.7/3.8					
	80/329	26/26	8.16	1750	4.4/4.4					
	85/351	25/25	7.63*	1720	4.6/4.6					
	99/407	21/21	6.59	1650	5.0/5.0					
	116/479	18/18	5.60*	1570	5.5/5.5					
	130/536	16/16	5.00*	1520	5.9/5.9					
	152/628	14/14	4.27	1450	6.3/6.4					
	163/670	13/13	4.00*	1430	6.6/6.6					
	193/795	11/11	3.37	1350	7.3/7.3					

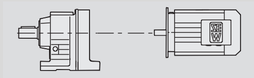
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.22/0.90	**172/707**	12/12	3.79	2320	5.7/5.7					
	183/755	12/11	3.55*	2270	6.0/6.1					
	207/854	10/10	3.14	2180	6.4/6.4					
	223/920	9.4/9.3	2.91	2130	7.1/7.2					
	246/1015	8.5/8.5	2.64*	2070	8.1/8.1					
	274/1130	7.7/7.6	2.37	2000	9.0/9.1	**RX**	**57**	**SDT**	**90S8/2**	24
	318/1315	6.6/6.5	2.04	1910	10/11	**RXF**	**57**	**SDT**	**90S8/2**	26
	339/1395	6.2/6.2	1.92*	1870	11/11					
	393/1620	5.3/5.3	1.65	1780	13/13					
	440/1815	4.8/4.7	1.48	1720	14/15					
	498/2055	4.2/4.2	1.30	1650	15/15					
0.30/1.3	**2.5/10**	1160/1180	255.71	28000	2.6/2.5	**R**	**97**	**SDT**	**90L8/2**	115
	2.6/11	1100/1120	241.25	28100	2.7/2.7	**RF**	**97**	**SDT**	**90L8/2**	130
	2.9/12	980/1000	216.28	28200	3.1/3.0					
	2.9/12	980/1000	216.54	19800	1.55/1.55					
	3.1/13	940/950	205.71	20000	1.65/1.65					
	3.5/15	830/840	181.77	20000	1.90/1.85					
	4.1/17	705/720	155.34	20000	2.2/2.2	**R**	**87**	**SDT**	**90L8/2**	74
	4.4/19	650/660	142.41	20000	2.4/2.4	**RF**	**87**	**SDT**	**90L8/2**	81
	5.0/21	570/580	124.97	20000	2.7/2.7					
	5.3/23	540/550	118.43*	20000	2.9/2.8					
	4.3/18	660/675	145.67	11100	1.25/1.20					
	4.5/19	630/640	138.39	11300	1.30/1.30					
	5.2/22	550/560	121.42	11800	1.50/1.45					
	6.1/26	470/475	102.99	12200	1.75/1.70	**R**	**77**	**SDT**	**90L8/2**	48
	6.8/29	425/430	92.97	12400	1.95/1.90	**RF**	**77**	**SDT**	**90L8/2**	54
	7.7/33	370/380	81.80	12600	2.2/2.2					
	8.2/35	350/360	77.24	12600	2.3/2.3					
	9.6/41	300/305	65.77	12800	2.7/2.7					
	11/46	260/265	57.68	12800	3.1/3.1					
	12/51	235/240	52.07	12400	3.5/3.4	**R**	**77**	**SDT**	**90L8/2**	48
	14/59	210/210	45.81	12000	3.9/3.9	**RF**	**77**	**SDT**	**90L8/2**	54
	15/62	197/200	43.26	11800	4.2/4.1					
	4.6/19	625/640	137.67	7080	0.95/0.95					
	4.9/21	585/595	128.97	7590	1.00/1.00					
	5.5/24	520/530	113.94	8330	1.15/1.15					
	6.0/25	480/490	105.83	8670	1.25/1.20					
	6.6/28	435/445	95.91	9030	1.40/1.35					
	7.3/31	390/400	86.11	9340	1.55/1.50	**R**	**67**	**SDT**	**90L8/2**	42
	8.5/36	335/345	74.17	9670	1.80/1.75	**RF**	**67**	**SDT**	**90L8/2**	45
	9.0/38	315/325	69.75	9770	1.90/1.85					
	10/44	280/285	61.26	9960	2.2/2.1					
	11/47	260/265	56.89	10000	2.3/2.3					
	12/52	235/240	51.56	10000	2.6/2.5					
	6.4/27	450/460	98.99	6320	1.00/1.00					
	7.0/30	410/415	89.71	6220	1.10/1.10					
	7.8/33	365/375	80.55	6100	1.25/1.20					
	9.1/39	315/320	69.23	5920	1.45/1.40					
	9.7/41	295/300	64.85	5840	1.55/1.50	**R**	**57**	**SDT**	**90L8/2**	36
	11/47	260/265	57.29	5690	1.75/1.70	**RF**	**57**	**SDT**	**90L8/2**	39
	12/50	240/245	53.22	5600	1.85/1.85					
	13/56	220/225	48.23	5470	2.1/2.0					
	15/62	197/200	43.30	5330	2.3/2.2					
	9.2/39	310/320	68.54	4510	0.95/0.95					
	9.8/42	290/295	64.21	4460	1.05/1.00					
	11/47	260/265	56.73	4360	1.15/1.15					
	12/51	240/245	52.69	4300	1.25/1.25					
	13/56	215/220	47.75	4220	1.40/1.35					
	15/63	195/199	42.87	4120	1.55/1.50	**R**	**47**	**SDT**	**90L8/2**	30
	17/73	168/171	36.93	3990	1.80/1.75	**RF**	**47**	**SDT**	**90L8/2**	30
	18/77	158/161	34.73	3930	1.90/1.85					
	21/90	136/138	29.88	3790	2.2/2.2					
	24/100	121/124	26.70	3690	2.5/2.4					
	27/114	107/109	23.59	3570	2.8/2.7					

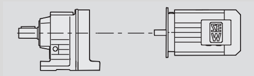


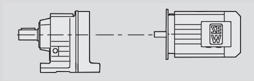
R..D..8/2 [kW]

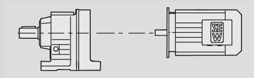
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.30/1.3	**14/60**	205/210	44.81	2900	1.00/0.95					
	16/68	178/181	39.17	3260	1.10/1.10					
	17/73	167/170	36.72	3400	1.20/1.20	**R**	**37**	**SDT**	**90L8/2**	25
	19/83	147/150	32.40	3620	1.35/1.35	**RF**	**37**	**SDT**	**90L8/2**	27
	22/93	131/133	28.73	3530	1.55/1.50					
	26/110	111/113	24.42	3410	1.80/1.75					
	33/139	88/89	19.31	3220	2.3/2.2	**R**	**37**	**SDT**	**90L8/2**	25
	35/149	82/84	18.05	3170	2.4/2.4	**RF**	**37**	**SDT**	**90L8/2**	27
	40/172	71/72	15.60	3060	2.8/2.8					
	33/139	88/90	19.35	2100	1.50/1.45					
	35/148	82/84	18.08	2070	1.60/1.55					
	40/171	71/72	15.63	2010	1.85/1.80					
	47/202	60/62	13.28*	1930	2.2/2.1					
	53/226	54/55	11.86	1880	2.4/2.4					
	62/265	46/47	10.13	1810	2.7/2.6					
	77/329	37/38	8.16	1690	3.1/3.1	**R**	**27**	**SDT**	**90L8/2**	19
	83/351	35/35	7.63*	1660	3.2/3.2	**RF**	**27**	**SDT**	**90L8/2**	19
	96/407	30/31	6.59	1600	3.5/3.5					
	113/479	26/26	5.60*	1530	3.9/3.8					
	126/536	23/23	5.00*	1480	4.2/4.1					
	148/628	19/20	4.27	1420	4.5/4.4					
	158/670	18/19	4.00*	1390	4.7/4.6					
	187/795	15/16	3.37	1330	5.2/5.1					
	166/707	17/18	3.79	2280	4.0/3.9					
	177/755	16/16	3.55*	2230	4.3/4.2					
	201/854	14/15	3.14	2150	4.6/4.5					
	216/920	13/14	2.91	2100	5.1/5.0					
	239/1015	12/12	2.64*	2040	5.8/5.7	**RX**	**57**	**SDT**	**90L8/2**	26
	266/1130	11/11	2.37	1970	6.4/6.3	**RXF**	**57**	**SDT**	**90L8/2**	28
	309/1315	9.3/9.5	2.04	1880	7.4/7.3					
	328/1395	8.7/8.9	1.92*	1850	7.9/7.8					
	381/1620	7.5/7.7	1.65	1760	9.2/9.0					
	427/1815	6.7/6.8	1.48	1700	10/10					
	483/2055	5.9/6.0	1.30	1630	11/11					
0.45/1.8	**2.5/11**	1710/1610	251.15	37100	2.5/2.7	**R**	**107**	**SDT**	**100LS8/2**	180
	2.7/12	1570/1470	229.95	37200	2.7/2.9	**RF**	**107**	**SDT**	**100LS8/2**	185
	2.9/12	1480/1390	216.28	27700	2.0/2.2					
	3.4/14	1270/1190	186.30	27900	2.4/2.5	**R**	**97**	**SDT**	**100LS8/2**	120
	3.7/16	1160/1090	170.02	28100	2.6/2.8	**RF**	**97**	**SDT**	**100LS8/2**	135
	4.2/18	1030/970	150.78	28200	2.9/3.1					
	3.5/15	1240/1170	181.77	18800	1.25/1.35					
	4.1/17	1060/1000	155.34	19600	1.45/1.55					
	4.4/19	970/910	142.41	19900	1.60/1.70					
	5.0/21	850/800	124.97	20000	1.80/1.95	**R**	**87**	**SDT**	**100LS8/2**	79
	5.3/23	810/760	118.43*	20000	1.90/2.0	**RF**	**87**	**SDT**	**100LS8/2**	86
	6.1/26	705/665	103.65	20000	2.2/2.3					
	6.8/29	635/600	93.38	20000	2.4/2.6					
	5.2/22	830/780	121.42	9850	1.00/1.05					
	6.1/26	705/660	102.99	10900	1.15/1.25					
	6.8/29	635/595	92.97	11300	1.30/1.40					
	7.7/33	560/525	81.80	11800	1.45/1.55	**R**	**77**	**SDT**	**100LS8/2**	51
	8.2/35	525/495	77.24	12000	1.55/1.65	**RF**	**77**	**SDT**	**100LS8/2**	57
	9.6/41	450/420	65.77	12300	1.85/1.95					
	11/46	395/370	57.68	12500	2.1/2.2					
	12/51	355/335	52.07	12200	2.3/2.5					
	14/59	315/295	45.81	11700	2.6/2.8					

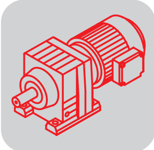
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.45/1.8	**7.3/31**	585/550	86.11	7710	1.00/1.10					
	8.5/36	505/475	74.17	8530	1.20/1.25					
	9.0/38	475/445	69.75	8790	1.25/1.35					
	10/44	420/395	61.26	9220	1.45/1.55	**R**	**67**	**SDT**	**100LS8/2**	46
	12/52	350/330	51.56	9620	1.70/1.80	**RF**	**67**	**SDT**	**100LS8/2**	49
	14/58	315/295	46.29	9440	1.90/2.0					
	16/67	270/255	39.88*	9070	2.1/2.3					
	17/71	255/240	37.50	8920	2.2/2.4					
	20/83	220/205	32.27	8560	2.5/2.6					
	11/47	390/370	57.29	5320	1.15/1.20					
	13/56	330/310	48.23	5160	1.35/1.45					
	15/62	295/280	43.30	5050	1.50/1.60	**R**	**57**	**SDT**	**100LS8/2**	40
	17/72	255/240	37.30*	4900	1.75/1.90	**RF**	**57**	**SDT**	**100LS8/2**	43
	18/76	240/225	35.07	4830	1.90/2.0					
	21/89	205/194	30.18	4670	2.2/2.3					
	23/99	184/173	26.97	4550	2.5/2.6					
	15/63	290/275	42.87	3850	1.05/1.10					
	17/73	250/235	36.93	3750	1.20/1.25					
	18/77	235/225	34.73	3710	1.25/1.35	**R**	**47**	**SDT**	**100LS8/2**	34
	21/90	205/192	29.88	3600	1.45/1.55	**RF**	**47**	**SDT**	**100LS8/2**	34
	24/100	182/171	26.70	3520	1.65/1.75					
	27/114	161/151	23.59	3420	1.85/2.0					
	33/139	131/124	19.27	3260	2.3/2.4	**R**	**47**	**SDT**	**100LS8/2**	34
	39/165	111/104	16.22	3130	2.5/2.6	**RF**	**47**	**SDT**	**100LS8/2**	34
	43/184	99/93	14.56	3040	2.7/2.8					
	40/172	106/100	15.60	2920	1.90/2.0	**R**	**37**	**SDT**	**100LS8/2**	29
	48/202	90/85	13.25	2820	2.1/2.2	**RF**	**37**	**SDT**	**100LS8/2**	31
	53/226	81/76	11.83	2740	2.3/2.4					
	62/265	69/65	10.11	2630	2.5/2.6	**R**	**37**	**SDT**	**100LS8/2**	29
	67/283	65/61	9.47	2590	2.6/2.8	**RF**	**37**	**SDT**	**100LS8/2**	31
	79/336	54/51	7.97	2470	2.9/3.1					
	40/171	107/100	15.63	1870	1.20/1.30					
	47/202	91/85	13.28*	1820	1.45/1.55					
	53/226	81/76	11.86	1780	1.60/1.70					
	62/265	69/65	10.13	1720	1.75/1.90					
	96/407	45/42	6.59	1530	2.4/2.5	**R**	**27**	**SDT**	**100LS8/2**	24
	113/479	38/36	5.60*	1470	2.6/2.8	**RF**	**27**	**SDT**	**100LS8/2**	24
	126/536	34/32	5.00*	1430	2.8/3.0					
	148/628	29/27	4.27	1380	3.0/3.2					
	158/670	27/26	4.00*	1350	3.1/3.3					
	187/795	23/22	3.37	1290	3.4/3.7					
	167/710	26/24	3.77	2780	3.4/3.6	**RX**	**67**	**SDT**	**100LS8/2**	33
	197/838	22/21	3.20*	2650	4.6/4.9	**RXF**	**67**	**SDT**	**100LS8/2**	37
	218/928	20/19	2.89	2570	5.4/5.7					
	201/854	21/20	3.14	2110	3.0/3.2					
	239/1015	18/17	2.64*	2000	3.8/4.1					
	266/1130	16/15	2.37	1940	4.3/4.5					
	309/1315	14/13	2.04	1850	5.0/5.3	**RX**	**57**	**SDT**	**100LS8/2**	30
	328/1395	13/12	1.92*	1820	5.3/5.6	**RXF**	**57**	**SDT**	**100LS8/2**	32
	381/1620	11/11	1.65	1740	6.1/6.5					
	427/1815	10/9.5	1.48	1680	6.7/7.2					
	483/2055	8.9/8.4	1.30	1620	7.1/7.5					
0.60/2.4	**2.5/11**	2280/2130	251.15	36400	1.90/2.0					
	2.7/12	2090/1950	229.95	36700	2.1/2.2	**R**	**107**	**SDT**	**100L8/2**	180
	3.1/13	1850/1720	203.16	36900	2.3/2.5	**RF**	**107**	**SDT**	**100L8/2**	185
	3.7/16	1570/1460	172.34	37200	2.7/2.9					
	2.9/12	1970/1840	216.28	26500	1.55/1.65					
	3.4/14	1690/1580	186.30	27400	1.75/1.90					
	3.7/16	1550/1440	170.02	27600	1.95/2.1	**R**	**97**	**SDT**	**100L8/2**	125
	4.2/18	1370/1280	150.78	27800	2.2/2.3	**RF**	**97**	**SDT**	**100L8/2**	140
	5.0/21	1150/1080	126.75	27600	2.6/2.8					
	5.4/23	1060/990	116.48	27000	2.8/3.0					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.60/2.4	3.5/15	1650/1540	181.77	16200	0.95/1.00					
	4.1/17	1410/1320	155.34	17800	1.10/1.20					
	4.4/19	1300/1210	142.41	18500	1.20/1.30					
	5.0/22	1140/1060	124.97	19300	1.35/1.45					
	5.3/23	1080/1010	118.43*	19500	1.45/1.55	R	87	SDT	100L8/2	82
	6.1/26	940/880	103.65	20000	1.65/1.75	RF	87	SDT	100L8/2	89
	6.8/29	850/795	93.38	20000	1.85/1.95					
	7.7/33	745/695	81.92	19900	2.1/2.2					
	8.7/37	660/615	72.57	19200	2.4/2.5					
	9.9/42	580/540	63.68*	18500	2.7/2.9					
	6.8/29	850/790	92.97	9680	0.95/1.05					
	7.7/33	745/695	81.80	10600	1.10/1.20					
	8.2/35	705/655	77.24	10900	1.15/1.25					
	9.6/41	600/560	65.77	11600	1.35/1.45					
	11/47	525/490	57.68	12000	1.55/1.65	R	77	SDT	100L8/2	55
	12/52	475/440	52.07	11800	1.75/1.85	RF	77	SDT	100L8/2	61
	14/59	415/390	45.81	11400	1.95/2.1					
	15/62	395/365	43.26	11200	2.1/2.2					
	17/73	335/315	36.83	10800	2.5/2.6					
	19/81	305/285	33.47	10500	2.7/2.9					
	22/93	265/245	29.00	10100	3.1/3.3	R	77	SDT	100L8/2	55
	25/107	230/215	25.23	9670	3.4/3.6	RF	77	SDT	100L8/2	61
	9.0/39	635/590	69.75	7130	0.95/1.00					
	10/44	555/520	61.26	8040	1.10/1.15					
	12/52	470/440	51.56	8840	1.30/1.35					
	14/58	420/395	46.29	9100	1.45/1.55	R	67	SDT	100L8/2	49
	16/68	365/340	39.88*	8770	1.60/1.70	RF	67	SDT	100L8/2	52
	17/72	340/320	37.50	8640	1.65/1.80					
	20/84	295/275	32.27	8310	1.85/1.95					
	22/94	260/245	28.83	8070	2.0/2.1					
	13/56	440/410	48.23	4790	1.05/1.10					
	15/62	395/370	43.30	4720	1.15/1.20					
	17/72	340/315	37.30*	4610	1.35/1.40	R	57	SDT	100L8/2	43
	18/77	320/300	35.07	4560	1.40/1.50	RF	57	SDT	100L8/2	46
	21/89	275/255	30.18	4430	1.65/1.75					
	23/100	245/230	26.97	4330	1.85/1.95					
	18/78	315/295	34.73	3300	0.95/1.00					
	21/90	270/255	29.88	3360	1.10/1.20	R	47	SDT	100L8/2	37
	24/101	245/225	26.70	3300	1.25/1.30	RF	47	SDT	100L8/2	37
	27/114	215/200	23.59	3230	1.40/1.50					
	33/140	175/164	19.27	3110	1.70/1.80					
	39/166	148/138	16.22	3000	1.85/2.0	R	47	SDT	100L8/2	37
	43/185	132/124	14.56	2920	2.0/2.1	RF	47	SDT	100L8/2	37
	50/215	114/107	12.54	2820	2.2/2.4					
	40/173	142/132	15.60	2410	1.40/1.50					
	48/204	121/113	13.25	2650	1.60/1.70					
	53/228	108/100	11.83	2620	1.70/1.80	R	37	SDT	100L8/2	31
	62/267	92/86	10.11	2530	1.85/2.0	RF	37	SDT	100L8/2	33
	67/285	86/80	9.47	2490	1.95/2.1					
	79/339	73/68	7.97	2390	2.2/2.3					
	94/405	61/57	6.67	2260	2.4/2.5	R	37	SDT	100L8/2	31
	111/477	52/48	5.67	2170	2.8/3.0	RF	37	SDT	100L8/2	33
	125/534	46/43	5.06	2110	2.9/3.2					
	47/203	121/113	13.28*	1520	1.10/1.15					
	53/228	108/101	11.86	1650	1.20/1.30					
	62/267	92/86	10.13	1620	1.30/1.40					
	96/410	60/56	6.59	1450	1.75/1.90					
	113/482	51/48	5.60*	1400	1.95/2.1	R	27	SDT	100L8/2	26
	126/540	46/42	5.00*	1370	2.1/2.2	RF	27	SDT	100L8/2	26
	148/632	39/36	4.27	1320	2.2/2.4					
	158/675	36/34	4.00*	1300	2.3/2.5					
	187/801	31/29	3.37	1250	2.6/2.8					

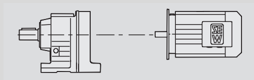
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.60/2.4	**167/716**	34/32	3.77	2730	2.5/2.7	**RX**	**67**	**SDT**	**100L8/2**	36
	197/844	29/27	3.20*	2600	3.4/3.7	**RXF**	**67**	**SDT**	**100L8/2**	40
	218/935	26/25	2.89	2520	4.0/4.3					
	201/861	29/27	3.14	2050	2.3/2.4					
	239/1025	24/22	2.64*	1960	2.9/3.1					
	266/1140	22/20	2.37	1900	3.2/3.4					
	309/1320	19/17	2.04	1820	3.7/4.0	**RX**	**57**	**SDT**	**100L8/2**	33
	328/1405	18/16	1.92*	1780	3.9/4.2	**RXF**	**57**	**SDT**	**100L8/2**	35
	381/1635	15/14	1.65	1710	4.6/4.9					
	427/1830	13/13	1.48	1650	5.1/5.4					
	483/2070	12/11	1.30	1590	5.3/5.7					
0.80/3.0	**2.7/11**	2820/2640	251.15	35500	1.50/1.65					
	3.0/12	2580/2410	229.95	36100	1.65/1.80					
	3.4/13	2280/2130	203.16	36500	1.90/2.0	**R**	**107**	**SDV**	**112M8/2**	190
	4.0/16	1940/1810	172.34	36800	2.2/2.4	**RF**	**107**	**SDV**	**112M8/2**	195
	4.3/17	1780/1670	158.68	36300	2.4/2.6					
	4.8/19	1590/1490	141.83	35100	2.7/2.9					
	3.6/15	2090/1960	186.30	26000	1.45/1.55					
	4.0/16	1910/1780	170.02	26700	1.55/1.70					
	4.5/18	1690/1580	150.78	27400	1.75/1.90	**R**	**97**	**SDV**	**112M8/2**	135
	5.4/22	1420/1330	126.75	27000	2.1/2.3	**RF**	**97**	**SDV**	**112M8/2**	150
	5.8/23	1310/1220	116.48	26400	2.3/2.5					
	6.6/26	1160/1090	103.44	25500	2.6/2.8					
	7.4/30	1040/970	92.48	24800	2.9/3.1					
	4.4/18	1750/1630	155.34	15400	0.90/0.95					
	4.8/19	1600/1490	142.41	16600	0.95/1.05					
	5.4/22	1400/1310	124.97	17900	1.10/1.20					
	5.7/23	1330/1240	118.43*	18300	1.15/1.25					
	6.6/26	1160/1090	103.65	19100	1.35/1.45	**R**	**87**	**SDV**	**112M8/2**	91
	7.3/29	1050/980	93.38	19600	1.50/1.60	**RF**	**87**	**SDV**	**112M8/2**	98
	8.3/33	920/860	81.92	19400	1.70/1.80					
	9.4/38	820/760	72.57	18800	1.90/2.0					
	11/43	715/670	63.68*	18100	2.2/2.3					
	11/45	680/635	60.35*	17900	2.3/2.5					
	13/52	595/555	52.82	17200	2.6/2.8					
	14/57	535/500	47.58	16700	2.9/3.1	**R**	**87**	**SDV**	**112M8/2**	91
	16/65	470/440	41.74	16100	3.3/3.5	**RF**	**87**	**SDV**	**112M8/2**	98
	18/74	415/385	36.84*	15500	3.8/4.0					
	20/79	385/360	34.40*	15200	3.9/4.2	**R**	**87**	**SDV**	**112M8/2**	90
						RF	**87**	**SDV**	**112M8/2**	97
	8.8/35	870/810	77.24	9450	0.95/1.00					
	10/42	740/690	65.77	10600	1.10/1.20					
	12/47	650/605	57.68	11300	1.25/1.35					
	13/52	585/545	52.07	11500	1.40/1.50					
	15/60	515/480	45.81	11100	1.60/1.70	**R**	**77**	**SDV**	**112M8/2**	65
	16/63	485/455	43.26	10900	1.70/1.80	**RF**	**77**	**SDV**	**112M8/2**	71
	18/74	415/385	36.83	10500	2.0/2.1					
	20/82	375/350	33.47	10200	2.2/2.3					
	23/94	325/305	29.00	9850	2.5/2.7					
	27/108	285/265	25.23	9480	2.8/3.0					
	29/117	265/245	23.37	9280	3.1/3.3					
	32/127	240/225	21.43	9060	3.4/3.7	**R**	**77**	**SDV**	**112M8/2**	64
	36/145	210/197	18.80	8720	3.7/4.0	**RF**	**77**	**SDV**	**112M8/2**	70
	38/153	200/187	17.82*	8590	3.9/4.2					
	13/53	580/540	51.56	7800	1.05/1.10					
	15/59	520/485	46.29	8400	1.15/1.25					
	17/68	450/420	39.88*	8480	1.30/1.40	**R**	**67**	**SDV**	**112M8/2**	60
	18/73	420/395	37.50	8360	1.35/1.45	**RF**	**67**	**SDV**	**112M8/2**	63
	21/85	365/340	32.27	8070	1.50/1.60					
	24/95	325/305	28.83	7850	1.60/1.70					
	34/137	225/210	19.89	7130	2.7/2.9	**R**	**67**	**SDV**	**112M8/2**	59
	38/152	200/188	17.95	6930	2.9/3.1	**RF**	**67**	**SDV**	**112M8/2**	62
	43/173	177/166	15.79	6690	3.2/3.4					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.80/3.0	**18/73**	420/390	37.30*	4320	1.05/1.15					
	19/78	395/370	35.07	4280	1.15/1.20	**R**	**57**	**SDV**	**112M8/2**	54
	23/90	340/315	30.18	4190	1.35/1.40	**RF**	**57**	**SDV**	**112M8/2**	57
	25/101	305/285	26.97	4120	1.50/1.60					
	37/147	210/195	18.60*	3840	2.2/2.3	**R**	**57**	**SDV**	**112M8/2**	53
	41/163	189/176	16.79	3750	2.4/2.6	**RF**	**57**	**SDV**	**112M8/2**	56
	46/185	166/155	14.77*	3650	2.6/2.8					
	49/196	157/146	13.95*	3600	2.7/2.9	**R**	**57**	**SDV**	**112M8/2**	53
	57/230	133/125	11.88	3460	3.0/3.3	**RF**	**57**	**SDV**	**112M8/2**	56
	63/253	121/113	10.79	3380	3.2/3.4					
	42/168	182/170	16.22	2860	1.50/1.60					
	47/187	164/153	14.56	2800	1.60/1.75					
	54/218	141/132	12.54	2720	1.75/1.90					
	58/231	133/124	11.79	2680	1.85/2.0					
	67/269	114/107	10.15	2590	2.0/2.2					
	75/301	102/95	9.07	2520	2.2/2.3					
	85/341	90/84	8.01	2450	2.3/2.4	**R**	**47**	**SDV**	**112M8/2**	48
	88/352	87/81	7.76*	2380	1.85/2.0	**RF**	**47**	**SDV**	**112M8/2**	48
	98/392	78/73	6.96	2320	2.0/2.2					
	113/455	67/63	6.00	2240	2.3/2.5					
	121/484	63/59	5.64*	2200	2.4/2.6					
	140/563	55/51	4.85	2120	2.8/3.0					
	157/630	49/46	4.34	2050	3.0/3.2					
	177/713	43/40	3.83	1990	3.4/3.6					
	168/676	45/42	4.04*	4000	3.2/3.4					
	184/737	42/39	3.70	3900	3.7/3.9	**RX**	**77**	**SDV**	**112M8/2**	55
	209/840	37/34	3.25*	3750	5.0/5.3	**RXF**	**77**	**SDV**	**112M8/2**	58
	221/886	35/32	3.08*	3690	5.6/6.0					
	213/853	36/34	3.20*	2550	2.8/3.0	**RX**	**67**	**SDV**	**112M8/2**	47
	235/945	33/30	2.89	2470	3.3/3.5	**RXF**	**67**	**SDV**	**112M8/2**	51
	268/1075	29/27	2.54	2380	4.1/4.4					
	258/1035	30/28	2.64*	1910	2.3/2.5					
	287/1150	27/25	2.37	1850	2.6/2.8					
	333/1335	23/21	2.04	1780	3.0/3.2	**RX**	**57**	**SDV**	**112M8/2**	44
	354/1420	22/20	1.92*	1750	3.2/3.4	**RXF**	**57**	**SDV**	**112M8/2**	46
	412/1650	19/17	1.65	1670	3.7/4.0					
	461/1850	17/16	1.48	1620	4.1/4.4					
	521/2095	15/14	1.30	1560	4.3/4.6					
1.0/4.0	**3.1/12**	3080/3110	222.60*	60300	2.6/2.6	**R**	**137**	**SDV**	**132S8/2**	295
	3.7/14	2610/2640	188.45	60600	3.1/3.0	**RF**	**137**	**SDV**	**132S8/2**	320
	3.4/13	2810/2840	203.16	35400	1.55/1.50					
	4.0/16	2390/2410	172.34	36100	1.80/1.80					
	4.4/17	2200/2220	158.68	35400	1.95/1.95	**R**	**107**	**SDV**	**132S8/2**	195
	4.9/19	1960/1980	141.83	34300	2.2/2.2	**RF**	**107**	**SDV**	**132S8/2**	205
	5.4/21	1770/1790	127.68	33400	2.4/2.4					
	6.0/24	1600/1620	115.63	32500	2.7/2.7					
	4.6/18	2090/2110	150.78	25900	1.45/1.40					
	5.4/22	1750/1770	126.75	26100	1.70/1.70					
	5.9/23	1610/1630	116.48	25600	1.85/1.85					
	6.7/26	1430/1450	103.44	24800	2.1/2.1	**R**	**97**	**SDV**	**132S8/2**	140
	7.5/30	1280/1290	92.48	24100	2.3/2.3	**RF**	**97**	**SDV**	**132S8/2**	155
	8.3/33	1150/1160	83.15	23400	2.6/2.6					
	9.6/38	1000/1010	72.17	22600	3.0/3.0					
	11/42	900/910	65.21	21900	3.3/3.3					
	5.5/22	1730/1750	124.97	13100	0.90/0.90					
	5.8/23	1640/1660	118.43*	13700	0.95/0.95					
	6.7/26	1430/1450	103.65	15100	1.10/1.05					
	7.4/29	1290/1310	93.38	15900	1.20/1.20	**R**	**87**	**SDV**	**132S8/2**	97
	8.4/33	1130/1150	81.92	16700	1.35/1.35	**RF**	**87**	**SDV**	**132S8/2**	105
	11/43	880/890	63.68*	17600	1.75/1.75					
	11/45	840/840	60.35*	17400	1.85/1.85					
	13/52	730/740	52.82	16800	2.1/2.1					
	15/57	660/665	47.58	16300	2.4/2.3					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.0/4.0	**15/60** **16/63** **19/74** **21/82** **24/94** **27/108**	635/640 600/605 510/515 465/470 400/405 350/355	45.81 43.26 36.83 33.47 29.00 25.23	10600 10500 10100 9890 9550 9220	1.30/1.30 1.35/1.35 1.60/1.60 1.75/1.75 2.0/2.0 2.2/2.2	**R** **RF**	**77** **77**	**SDV** **SDV**	**132S8/2** **132S8/2**	72 78
	37/145 **39/153** **44/175**	260/265 245/250 215/220	18.80 17.82* 15.60	8530 8400 8100	3.0/3.0 3.2/3.1 3.4/3.4	**R** **RF**	**77** **77**	**SDV** **SDV**	**132S8/2** **132S8/2**	71 77
	49/194 **56/221** **63/251**	195/197 171/173 151/152	14.05 12.33 10.88	7860 7570 7300	3.7/3.7 4.0/4.0 4.4/4.3	**R** **RF**	**77** **77**	**SDV** **SDV**	**132S8/2** **132S8/2**	71 77
	17/68 **18/73** **21/85** **24/95**	550/560 520/525 445/450 400/405	39.88* 37.50 32.27 28.83	8020 7930 7700 7520	1.05/1.05 1.10/1.10 1.20/1.20 1.30/1.30	**R** **RF**	**67** **67**	**SDV** **SDV**	**132S8/2** **132S8/2**	65 68
	44/173 **46/183** **54/215**	220/220 205/210 176/178	15.79 14.91 12.70	6510 6410 6140	2.6/2.5 2.7/2.6 3.0/2.9	**R** **RF**	**67** **67**	**SDV** **SDV**	**132S8/2** **132S8/2**	64 67
	47/185 **49/196** **58/230** **64/253**	205/205 193/195 164/166 149/151	14.77* 13.95* 11.88 10.79	3460 3420 3310 3240	2.1/2.1 2.2/2.2 2.5/2.4 2.6/2.6	**R** **RF**	**57** **57**	**SDV** **SDV**	**132S8/2** **132S8/2**	58 61
	74/292 **87/342** **92/363** **108/426** **118/469** **137/541** **157/622**	129/131 110/112 104/105 89/90 81/82 70/71 61/61	9.35 7.97 7.53 6.41 5.82 5.05 4.39	3140 3030 2990 2870 2800 2690 2590	2.9/2.8 3.2/3.2 3.4/3.3 3.8/3.7 4.0/3.9 4.4/4.3 4.6/4.6	**R** **RF**	**57** **57**	**SDV** **SDV**	**132S8/2** **132S8/2**	58 61
	153/607 **182/722** **198/785**	62/63 52/53 48/49	4.50* 3.78 3.48	5190 4930 4800	4.7/4.6 5.8/5.8 8.4/8.3	**RX** **RXF**	**87** **87**	**SDV** **SDV**	**132S8/2** **132S8/2**	77 82
	212/840 **224/886** **256/1015**	45/46 43/43 37/38	3.25* 3.08* 2.70	3680 3630 3490	4.0/4.0 4.5/4.5 5.8/5.7	**RX** **RXF**	**77** **77**	**SDV** **SDV**	**132S8/2** **132S8/2**	62 65
	271/1075 **288/1140** **338/1335**	35/36 33/34 28/29	2.54 2.40* 2.04	2320 2290 2180	3.4/3.3 3.7/3.7 4.7/4.7	**RX** **RXF**	**67** **67**	**SDV** **SDV**	**132S8/2** **132S8/2**	52 56
	338/1335 **359/1420** **418/1650** **467/1850** **529/2095**	28/29 27/27 23/23 20/21 18/18	2.04 1.92* 1.65 1.48 1.30	1720 1690 1630 1580 1520	2.4/2.4 2.6/2.6 3.0/3.0 3.3/3.3 3.5/3.5	**RX** **RXF**	**57** **57**	**SDV** **SDV**	**132S8/2** **132S8/2**	49 51
1.2/4.8	**3.2/13** **3.8/15** **4.1/16**	3590/3580 3040/3030 2810/2800	222.60* 188.45 174.40*	59900 60300 60500	2.2/2.2 2.6/2.6 2.8/2.9	**R** **RF**	**137** **137**	**DV** **DV**	**132M8/2** **132M8/2**	305 325
	3.5/14 **4.1/17** **4.5/18** **5.0/20** **5.6/22** **6.1/25** **6.9/28** **7.7/31**	3280/3270 2780/2770 2560/2550 2290/2280 2060/2050 1870/1860 1650/1650 1500/1490	203.16 172.34 158.68 141.83 127.68 115.63 102.53 92.70	34000 35000 34300 33300 32400 31600 30500 29700	1.30/1.30 1.55/1.55 1.70/1.70 1.90/1.90 2.1/2.1 2.3/2.3 2.6/2.6 2.9/2.9	**R** **RF**	**107** **107**	**DV** **DV**	**132M8/2** **132M8/2**	215 225

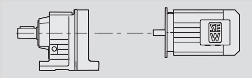


R..D..8/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.2/4.8	**4.7/19**	2430/2430	150.78	24400	1.25/1.25					
	5.6/22	2050/2040	126.75	25100	1.45/1.45					
	6.1/24	1880/1870	116.48	24700	1.60/1.60					
	6.9/28	1670/1660	103.44	24000	1.80/1.80	**R**	**97**	**DV**	**132M8/2**	160
	7.7/31	1490/1490	92.48	23300	2.0/2.0	**RF**	**97**	**DV**	**132M8/2**	175
	8.5/34	1340/1340	83.15	22700	2.2/2.2					
	9.8/39	1160/1160	72.17	21900	2.6/2.6					
	11/44	1050/1050	65.21	21300	2.9/2.9					
	6.9/28	1670/1670	103.65	11400	0.95/0.95					
	7.6/31	1510/1500	93.38	12600	1.05/1.05					
	8.7/35	1320/1320	81.92	13800	1.15/1.20					
	11/45	1030/1020	63.68*	15400	1.50/1.50	**R**	**87**	**DV**	**132M8/2**	120
	12/47	970/970	60.35*	15600	1.60/1.60	**RF**	**87**	**DV**	**132M8/2**	125
	13/54	850/850	52.82	16100	1.80/1.80					
	15/60	770/765	47.58	15800	2.0/2.0					
	17/68	675/670	41.74	15300	2.3/2.3					
	16/62	740/735	45.81	9900	1.10/1.10					
	16/66	700/695	43.26	10100	1.15/1.20					
	19/77	595/590	36.83	9730	1.40/1.40	**R**	**77**	**DV**	**132M8/2**	93
	21/85	540/540	33.47	9530	1.50/1.50	**RF**	**77**	**DV**	**132M8/2**	99
	24/98	470/465	29.00	9220	1.75/1.75					
	28/113	405/405	25.23	8920	1.90/1.90					
	38/152	305/300	18.80	8280	2.6/2.6					
	40/160	290/285	17.82*	8160	2.7/2.7					
	46/183	250/250	15.60	7880	2.9/3.0					
	51/203	225/225	14.05	7660	3.2/3.2	**R**	**77**	**DV**	**132M8/2**	92
	58/231	199/198	12.33	7380	3.5/3.5	**RF**	**77**	**DV**	**132M8/2**	98
	65/262	176/175	10.88	7130	3.8/3.8					
	74/296	156/155	9.64	6880	4.1/4.1					
	19/76	605/605	37.50	7240	0.95/0.95	**R**	**67**	**DV**	**132M8/2**	88
	22/88	520/520	32.27	7350	1.05/1.05	**RF**	**67**	**DV**	**132M8/2**	91
	25/99	465/465	28.83	7190	1.10/1.10					
	45/180	255/255	15.79	6300	2.2/2.2					
	48/191	240/240	14.91	6210	2.3/2.3					
	56/224	205/205	12.70	5960	2.5/2.6					
	62/247	186/186	11.54	5810	2.7/2.7					
	71/285	161/161	10.00	5590	2.9/2.9					
	82/328	140/140	8.70*	5390	3.1/3.2	**R**	**67**	**DV**	**132M8/2**	87
	91/366	126/125	7.79	5240	3.0/3.0	**RF**	**67**	**DV**	**132M8/2**	90
	96/387	119/118	7.36*	5150	3.1/3.1					
	113/455	101/101	6.27	4920	3.3/3.3					
	125/500	92/92	5.70	4780	3.4/3.4					
	144/578	80/79	4.93	4590	3.6/3.7					
	165/664	69/69	4.29	4400	3.9/3.9					
	158/633	73/72	4.50*	5070	4.0/4.0	**RX**	**87**	**DV**	**132M8/2**	99
	188/753	61/61	3.78	4820	5.0/5.0	**RXF**	**87**	**DV**	**132M8/2**	105
	204/820	56/56	3.48	4700	7.2/7.3					
	218/877	53/52	3.25*	3590	3.5/3.5	**RX**	**77**	**DV**	**132M8/2**	83
	231/925	50/50	3.08*	3540	3.9/3.9	**RXF**	**77**	**DV**	**132M8/2**	86
	263/1055	44/43	2.70	3400	4.9/5.0					
	279/1120	41/41	2.54	2250	2.9/2.9					
	296/1190	39/39	2.40*	2220	3.2/3.2					
	347/1395	33/33	2.04	2120	4.1/4.1	**RX**	**67**	**DV**	**132M8/2**	75
	382/1535	30/30	1.86	2060	4.2/4.2	**RXF**	**67**	**DV**	**132M8/2**	79
	441/1770	26/26	1.61	1980	4.4/4.4					
	507/2035	23/23	1.40*	1900	4.6/4.6					
1.5/6.0	**4.1/17**	3520/3450	174.40*	59900	2.3/2.3	**R**	**137**	**DV**	**132ML8/2**	310
	4.5/19	3150/3090	156.31	60200	2.5/2.6	**RF**	**137**	**DV**	**132ML8/2**	335
	5.0/21	2850/2790	141.12*	60500	2.8/2.9					

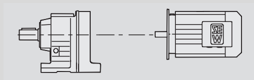
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.5/6.0	**4.5/18**	3200/3140	158.68	33100	1.35/1.35	**R**	**107**	**DV**	**132ML8/2**	225
	5.0/20	2860/2800	141.83	32200	1.50/1.55	**RF**	**107**	**DV**	**132ML8/2**	230
	5.6/23	2580/2520	127.68	31400	1.65/1.70					
	6.1/25	2330/2280	115.63	30600	1.85/1.90					
	6.9/28	2070/2030	102.53	29700	2.1/2.1					
	7.7/31	1870/1830	92.70	29000	2.3/2.4					
	9.0/37	1590/1550	78.57	27700	2.7/2.8					
	6.1/25	2350/2300	116.48	22000	1.30/1.30	**R**	**97**	**DV**	**132ML8/2**	170
	6.9/28	2090/2040	103.44	23100	1.45/1.45	**RF**	**97**	**DV**	**132ML8/2**	185
	7.7/31	1870/1830	92.48	22500	1.60/1.65					
	8.5/35	1680/1640	83.15	22000	1.80/1.85					
	9.8/40	1460/1430	72.17	21200	2.1/2.1					
	12/48	1210/1180	59.92	20300	2.5/2.5					
	13/55	1070/1050	53.21	19700	2.8/2.9					
	8.7/35	1650/1620	81.92	9250	0.95/0.95	**R**	**87**	**DV**	**132ML8/2**	130
	15/61	960/940	47.58	15300	1.60/1.65	**RF**	**87**	**DV**	**132ML8/2**	135
	17/69	840/820	41.74	14800	1.85/1.90					
	19/79	745/730	36.84*	14400	2.1/2.1					
	22/89	660/645	32.66*	13900	2.4/2.4					
	25/104	565/550	27.88	13400	2.7/2.7					
	33/135	435/425	21.51	12500	3.5/3.5	**R**	**87**	**DV**	**132ML8/2**	125
	37/152	385/375	19.10	12000	3.7/3.8	**RF**	**87**	**DV**	**132ML8/2**	135
	42/170	345/335	17.08*	11700	4.0/4.1					
	21/87	675/660	33.47	8840	1.20/1.25	**R**	**77**	**DV**	**132ML8/2**	100
	24/100	585/575	29.00	8840	1.40/1.45	**RF**	**77**	**DV**	**132ML8/2**	110
	28/115	510/500	25.23	8590	1.55/1.55					
	51/206	285/280	14.05	7460	2.5/2.6	**R**	**77**	**DV**	**132ML8/2**	100
	58/235	250/245	12.33	7200	2.8/2.8	**RF**	**77**	**DV**	**132ML8/2**	105
	65/267	220/215	10.88	6960	3.0/3.1					
	74/301	195/191	9.64	6740	3.2/3.3					
	92/375	156/153	7.74	6390	3.9/4.0	**R**	**77**	**DV**	**132ML8/2**	100
	105/427	137/134	6.79	6150	4.2/4.3	**RF**	**77**	**DV**	**132ML8/2**	105
	137/559	105/103	5.19	7900	6.6/6.8	**RX**	**107**	**DV**	**132ML8/2**	165
	153/623	94/92	4.65	7650	7.4/7.6	**RXF**	**107**	**DV**	**132ML8/2**	180
	169/690	85/83	4.20*	7410	9.8/10					
	186/760	77/75	3.81	7200	11/11					
	157/641	91/89	4.52	6350	6.5/6.7	**RX**	**97**	**DV**	**132ML8/2**	135
	176/717	82/80	4.04	6140	7.3/7.5	**RXF**	**97**	**DV**	**132ML8/2**	140
	195/797	73/72	3.64*	5940	8.1/8.3					
	215/880	67/65	3.30	5770	9.0/9.1					
	204/834	70/69	3.48	4610	5.8/5.9	**RX**	**87**	**DV**	**132ML8/2**	110
	230/939	62/61	3.09	4450	6.5/6.6	**RXF**	**87**	**DV**	**132ML8/2**	115
	257/1050	56/55	2.76*	4300	7.3/7.4					
	286/1170	50/49	2.48	4170	8.1/8.3					
	292/1195	49/48	2.43	3230	4.4/4.5	**RX**	**77**	**DV**	**132ML8/2**	92
	333/1360	43/42	2.13	3110	4.7/4.8	**RXF**	**77**	**DV**	**132ML8/2**	95
	378/1545	38/37	1.88*	2990	4.9/5.0					
	426/1740	34/33	1.67	2890	5.2/5.3					
	499/2040	29/28	1.42	2750	5.4/5.5					
1.9/7.5	**4.1/17**	4460/4310	174.40*	59000	1.80/1.85	**R**	**137**	**DV**	**160M8/2**	315
	4.5/19	3990/3860	156.31	59500	2.0/2.1	**RF**	**137**	**DV**	**160M8/2**	340
	5.0/21	3610/3490	141.12*	59900	2.2/2.3					
	5.5/23	3280/3170	128.18	60100	2.4/2.5					
	6.2/26	2910/2810	113.72	60400	2.8/2.9					
	6.9/28	2640/2550	103.20*	60600	3.0/3.1					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.9/7.5	4.5/18	4060/3920	158.68	30700	1.05/1.10					
	5.0/20	3620/3500	141.83	31000	1.20/1.25					
	5.6/23	3260/3150	127.68	30400	1.30/1.35					
	6.1/25	2950/2860	115.63	29700	1.45/1.50					
	6.9/28	2620/2530	102.53	28900	1.65/1.70	R	107	DV	160M8/2	230
	7.7/31	2370/2290	92.70	28200	1.80/1.90	RF	107	DV	160M8/2	235
	9.0/37	2010/1940	78.57	27100	2.1/2.2					
	9.7/40	1860/1800	72.88	26500	2.3/2.4					
	11/44	1680/1620	65.60*	25800	2.6/2.7					
	6.1/25	2980/2880	116.48	15200	1.00/1.05					
	6.9/28	2640/2550	103.44	17100	1.15/1.15					
	7.7/31	2360/2280	92.48	18600	1.25/1.30					
	8.5/35	2120/2050	83.15	19700	1.40/1.45					
	9.8/40	1840/1780	72.17	20500	1.65/1.70	R	97	DV	160M8/2	175
	12/48	1530/1480	59.92	19700	1.95/2.0	RF	97	DV	160M8/2	190
	13/55	1360/1310	53.21	19100	2.2/2.3					
	15/61	1220/1180	47.58	18600	2.5/2.6					
	17/68	1090/1060	42.78	18100	2.7/2.8					
	15/61	1220/1180	47.58	14700	1.25/1.30					
	17/69	1070/1030	41.74	14300	1.45/1.50	R	87	DV	160M8/2	130
	19/79	940/910	36.84*	13900	1.65/1.70	RF	87	DV	160M8/2	140
	22/89	830/810	32.66*	13500	1.85/1.90					
	25/104	715/690	27.88	13000	2.1/2.2					
	33/135	550/530	21.51	12200	2.7/2.8	R	87	DV	160M8/2	130
	37/152	490/470	19.10	11800	3.0/3.1	RF	87	DV	160M8/2	140
	42/170	435/420	17.08*	11500	3.2/3.3					
	46/189	390/380	15.35	11100	3.4/3.5	R	87	DV	160M8/2	130
	53/218	340/330	13.33	10700	3.8/3.9	RF	87	DV	160M8/2	140
	60/243	305/295	11.93	10400	4.0/4.2					
	51/206	360/345	14.05	7250	2.0/2.1					
	58/235	315/305	12.33	7020	2.2/2.3	R	77	DV	160M8/2	105
	65/267	280/270	10.88	6810	2.4/2.5	RF	77	DV	160M8/2	110
	74/301	245/240	9.64	6600	2.6/2.7					
	92/375	198/191	7.74	6290	3.1/3.2					
	105/427	174/168	6.79	6060	3.3/3.5	R	77	DV	160M8/2	105
	118/484	153/148	5.99*	5850	3.5/3.7	RF	77	DV	160M8/2	110
	134/546	136/131	5.31*	5650	3.8/3.9					
	137/559	133/128	5.19	7800	5.2/5.4	RX	107	DV	160M8/2	170
	153/623	119/115	4.65	7550	5.9/6.1	RXF	107	DV	160M8/2	185
	169/690	107/104	4.20*	7330	7.7/8.0					
	157/641	116/112	4.52	6260	5.2/5.3					
	176/717	103/100	4.04	6060	5.8/6.0	RX	97	DV	160M8/2	135
	195/797	93/90	3.64*	5870	6.4/6.6	RXF	97	DV	160M8/2	145
	215/880	84/81	3.30	5700	7.1/7.3					
	204/834	89/86	3.48	4530	4.6/4.7					
	230/939	79/76	3.09	4380	5.1/5.3	RX	87	DV	160M8/2	110
	257/1050	71/68	2.76*	4240	5.7/5.9	RXF	87	DV	160M8/2	115
	286/1170	63/61	2.48	4110	6.4/6.6					
	292/1195	62/60	2.43	3160	3.5/3.6					
	333/1360	54/53	2.13	3040	3.7/3.8	RX	77	DV	160M8/2	96
	378/1545	48/46	1.88*	2940	3.9/4.0	RXF	77	DV	160M8/2	99
	426/1740	43/41	1.67	2840	4.1/4.2					
	499/2040	36/35	1.42	2710	4.3/4.4					
2.8/11.0	4.4/18	6020/5870	163.31	72200	2.2/2.2					
	4.9/20	5420/5280	146.91	72700	2.4/2.5	R	147	DV	160L8/2	500
	6.0/24	4420/4310	119.86	73300	2.9/3.0	RF	147	DV	160L8/2	510
	6.6/27	4030/3930	109.31	73500	3.2/3.3					
	7.7/31	3490/3400	94.60*	73800	3.7/3.8	R	147	DV	160L8/2	500
	8.7/35	3080/3000	83.47	74000	4.2/4.3	RF	147	DV	160L8/2	510

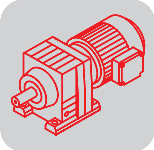
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.8/11.0	**4.2/17**	6430/6270	174.40*	56400	1.25/1.30					
	4.6/19	5760/5620	156.31	57400	1.40/1.40					
	5.1/21	5200/5080	141.12*	58100	1.55/1.60					
	5.7/23	4730/4610	128.18	58700	1.70/1.75	**R**	**137**	**DV**	**160L8/2**	380
	6.4/26	4190/4090	113.72	59300	1.90/1.95	**RF**	**137**	**DV**	**160L8/2**	400
	7.0/28	3810/3710	103.20*	59700	2.1/2.2					
	8.2/33	3270/3190	88.70*	60100	2.5/2.5					
	9.0/36	2980/2910	80.91*	60400	2.7/2.8					
	9.9/40	2710/2640	73.49	60500	3.0/3.0					
	5.7/23	4710/4590	127.68	26400	0.90/0.95					
	6.3/25	4260/4160	115.63	27500	1.00/1.05					
	7.1/28	3780/3690	102.53	26900	1.15/1.15					
	7.8/32	3420/3330	92.70	26400	1.25/1.30					
	9.2/37	2900/2830	78.57	25500	1.50/1.50	**R**	**107**	**DV**	**160L8/2**	295
	10/40	2690/2620	72.88	25100	1.60/1.65	**RF**	**107**	**DV**	**160L8/2**	300
	11/45	2420/2360	65.60*	24500	1.80/1.80					
	12/49	2190/2140	59.41	24000	1.95/2.0					
	14/55	1940/1900	52.68	23300	2.2/2.3					
	15/61	1760/1710	47.63	22700	2.5/2.5					
	8.7/35	3070/2990	83.15	8540	1.00/1.00					
	10/40	2660/2600	72.17	11200	1.15/1.15					
	12/49	2210/2160	59.92	18300	1.35/1.40					
	14/55	1960/1910	53.21	17900	1.55/1.55	**R**	**97**	**DV**	**160L8/2**	240
	15/61	1750/1710	47.58	17500	1.70/1.75	**RF**	**97**	**DV**	**160L8/2**	255
	17/68	1580/1540	42.78	17100	1.90/1.95					
	20/79	1370/1340	37.13	16600	2.2/2.3					
	22/88	1230/1200	33.25	16200	2.4/2.4					
	15/61	1750/1710	47.58	13400	0.90/0.90					
	17/70	1540/1500	41.74	13200	1.00/1.05	**R**	**87**	**DV**	**160L8/2**	195
	20/79	1360/1330	36.84*	12900	1.15/1.15	**RF**	**87**	**DV**	**160L8/2**	200
	22/89	1200/1170	32.66*	12600	1.30/1.30					
	26/105	1030/1000	27.88	12200	1.45/1.50					
	34/136	795/775	21.51	11600	1.90/1.95					
	38/153	705/685	19.10	11300	2.0/2.1					
	42/171	630/615	17.08*	11000	2.2/2.3	**R**	**87**	**DV**	**160L8/2**	195
	47/190	565/550	15.35	10700	2.4/2.4	**RF**	**87**	**DV**	**160L8/2**	200
	54/219	490/480	13.33	10300	2.6/2.7					
	61/245	440/430	11.93	10000	2.8/2.9					
	73/295	365/355	9.90*	9530	3.2/3.3					
	79/319	335/330	9.14*	9460	3.6/3.7	**R**	**87**	**DV**	**160L8/2**	195
	88/355	305/295	8.22	9180	3.8/3.9	**RF**	**87**	**DV**	**160L8/2**	200
	102/409	265/255	7.13	8800	4.1/4.2					
	140/563	191/187	5.19	7550	3.6/3.7	**RX**	**107**	**DV**	**160L8/2**	235
	156/628	172/167	4.65	7330	4.1/4.2	**RXF**	**107**	**DV**	**160L8/2**	250
	173/695	155/151	4.20*	7130	5.4/5.5					
	160/645	167/163	4.52	6040	3.6/3.7					
	179/722	149/146	4.04	5860	4.0/4.1	**RX**	**97**	**DV**	**160L8/2**	200
	199/802	134/131	3.64*	5690	4.4/4.6	**RXF**	**97**	**DV**	**160L8/2**	210
	220/886	122/119	3.30	5540	4.9/5.0					
	209/840	128/125	3.48	4330	3.2/3.2					
	235/946	114/111	3.09	4200	3.6/3.7	**RX**	**87**	**DV**	**160L8/2**	175
	263/1060	102/99	2.76*	4080	4.0/4.1	**RXF**	**87**	**DV**	**160L8/2**	180
	292/1175	92/89	2.48	3960	4.4/4.5					
	337/1355	79/78	2.15	3810	4.9/5.0					
	376/1515	71/69	1.93	3690	5.0/5.1	**RX**	**87**	**DV**	**160L8/2**	175
	453/1825	59/58	1.60*	3500	5.3/5.5	**RXF**	**87**	**DV**	**160L8/2**	180
	521/2100	51/50	1.39	3360	5.7/5.8					
3.3/13.0	**4.8/20**	6520/6290	146.91	71800	2.0/2.1	**R**	**147**	**DV**	**180M8/2**	530
	5.9/24	5320/5130	119.86	72700	2.4/2.5	**RF**	**147**	**DV**	**180M8/2**	540

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
3.3/13.0	**5.0/21**	6260/6040	141.12*	56600	1.30/1.30					
	5.5/23	5690/5490	128.18	57500	1.40/1.45	**R**	**137**	**DV**	**180M8/2**	405
	6.2/26	5050/4870	113.72	58300	1.60/1.65	**RF**	**137**	**DV**	**180M8/2**	430
	6.9/28	4580/4420	103.20*	58900	1.75/1.80					
	8.0/33	3940/3800	88.70*	59600	2.0/2.1					
	14/57	2260/2180	50.86*	60800	3.5/3.7	**R**	**137**	**DV**	**180M8/2**	405
	16/65	1970/1900	44.39	61000	4.1/4.2	**RF**	**137**	**DV**	**180M8/2**	430
	6.9/28	4550/4390	102.53	25800	0.95/1.00					
	7.7/31	4110/3970	92.70	25400	1.05/1.10					
	9.0/37	3490/3360	78.57	24700	1.25/1.30	**R**	**107**	**DV**	**180M8/2**	320
	11/44	2910/2810	65.60*	23800	1.50/1.55	**RF**	**107**	**DV**	**180M8/2**	325
	12/49	2640/2540	59.41	23400	1.65/1.70					
	13/55	2340/2260	52.68	22800	1.85/1.90					
	15/61	2110/2040	47.63	22200	2.0/2.1					
	9.8/40	3200/3090	72.17	5450	0.95/0.95					
	15/61	2110/2040	47.58	16900	1.40/1.45					
	17/68	1900/1830	42.78	16600	1.60/1.65	**R**	**97**	**DV**	**180M8/2**	265
	19/78	1650/1590	37.13	16100	1.80/1.90	**RF**	**97**	**DV**	**180M8/2**	280
	21/87	1480/1420	33.25	15800	1.95/2.0					
	26/105	1220/1180	27.58	15100	2.2/2.3					
	35/144	890/860	20.14	14000	2.9/3.0					
	39/159	810/780	18.24	13700	3.1/3.2	**R**	**97**	**DV**	**180M8/2**	260
	44/179	720/690	16.17	13200	3.3/3.5	**RF**	**97**	**DV**	**180M8/2**	280
	49/198	650/625	14.62	12900	3.5/3.7					
	57/234	550/530	12.39	12300	4.0/4.1					
	19/79	1630/1580	36.84*	12300	0.95/1.00	**R**	**87**	**DV**	**180M8/2**	220
	22/89	1450/1400	32.66*	12100	1.05/1.10	**RF**	**87**	**DV**	**180M8/2**	230
	25/104	1240/1190	27.88	11800	1.20/1.25					
	42/170	760/730	17.08*	10700	1.85/1.90					
	46/189	680/655	15.35	10500	1.95/2.0					
	53/218	590/570	13.33	10100	2.2/2.2					
	60/243	530/510	11.93	9840	2.3/2.4					
	72/293	440/425	9.90*	9390	2.7/2.8	**R**	**87**	**DV**	**180M8/2**	220
	78/317	405/390	9.14*	9360	3.0/3.1	**RF**	**87**	**DV**	**180M8/2**	230
	86/353	365/350	8.22	9090	3.2/3.3					
	100/406	315/305	7.13	8730	3.4/3.5					
	111/454	285/275	6.39	8460	3.6/3.7					
	134/547	235/225	5.30*	8000	3.9/4.0					
	169/690	186/180	4.20*	7030	4.5/4.6					
	186/760	169/163	3.81	6850	4.9/5.1	**RX**	**107**	**DV**	**180M8/2**	260
	210/857	150/145	3.38	6620	5.5/5.7	**RXF**	**107**	**DV**	**180M8/2**	275
	231/944	136/132	3.07	6440	6.1/6.3					
	195/797	162/156	3.64*	5610	3.7/3.8					
	215/880	146/141	3.30	5460	4.1/4.2	**RX**	**97**	**DV**	**180M8/2**	230
	243/992	130/125	2.92	5280	4.6/4.8	**RXF**	**97**	**DV**	**180M8/2**	235
	269/1095	117/113	2.64	5130	5.1/5.3					
	257/1050	123/118	2.76*	4000	3.3/3.4					
	286/1170	110/106	2.48	3890	3.7/3.8					
	330/1345	96/92	2.15	3740	4.0/4.2	**RX**	**87**	**DV**	**180M8/2**	200
	368/1505	86/83	1.93	3630	4.2/4.3	**RXF**	**87**	**DV**	**180M8/2**	205
	444/1815	71/69	1.60*	3450	4.4/4.6					
	510/2085	62/60	1.39	3320	4.7/4.9					
4.0/16.0	**3.8/16**	10100/9850	186.93*	120000	1.80/1.85	**R**	**167**	**DV**	**180L8/2**	800
	4.6/19	8230/8060	153.07	120000	2.2/2.2	**RF**	**167**	**DV**	**180L8/2**	800
	4.8/20	7900/7740	146.91	70400	1.65/1.70					
	5.9/24	6450/6310	119.86	71800	2.0/2.1	**R**	**147**	**DV**	**180L8/2**	550
	6.5/27	5880/5760	109.31	72300	2.2/2.3	**RF**	**147**	**DV**	**180L8/2**	550
	7.5/31	5090/4980	94.60*	72900	2.6/2.6					
	11/43	3600/3530	66.99	73700	3.6/3.7	**R**	**147**	**DV**	**180L8/2**	550
	12/47	3290/3220	61.09	73900	4.0/4.0	**RF**	**147**	**DV**	**180L8/2**	550

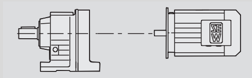
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
4.0/16.0	**5.0/21**	7590/7440	141.12*	54200	1.05/1.10					
	5.5/23	6900/6750	128.18	55600	1.15/1.20					
	6.2/26	6120/5990	113.72	56900	1.30/1.35					
	6.9/28	5550/5440	103.20*	57700	1.45/1.45					
	8.0/33	4770/4670	88.70*	58700	1.70/1.70	**R**	**137**	**DV**	**180L8/2**	420
	8.8/36	4350/4260	80.91*	59100	1.85/1.90	**RF**	**137**	**DV**	**180L8/2**	440
	9.7/39	3950/3870	73.49	59500	2.0/2.1					
	11/44	3510/3440	65.20	59900	2.3/2.3					
	12/49	3180/3120	59.17*	60200	2.5/2.6					
	14/57	2740/2680	50.86*	60500	2.9/3.0					
	7.7/31	4990/4880	92.70	13600	0.85/0.90					
	9.0/37	4230/4140	78.57	23400	1.00/1.05					
	11/44	3530/3460	65.60*	22800	1.20/1.25					
	12/49	3200/3130	59.41	22400	1.35/1.35					
	13/55	2830/2780	52.68	21900	1.50/1.55	**R**	**107**	**DV**	**180L8/2**	335
	15/61	2560/2510	47.63	21500	1.70/1.70	**RF**	**107**	**DV**	**180L8/2**	340
	18/72	2170/2130	40.37*	20700	2.0/2.0					
	20/82	1900/1860	35.26	20100	2.3/2.3					
	24/98	1590/1550	29.49	19300	2.7/2.8					
	15/61	2560/2510	47.58	15900	1.15/1.20					
	17/68	2300/2250	42.78	15700	1.30/1.35	**R**	**97**	**DV**	**180L8/2**	280
	19/78	2000/1960	37.13	15400	1.50/1.55	**RF**	**97**	**DV**	**180L8/2**	295
	21/87	1790/1750	33.25	15100	1.60/1.65					
	26/105	1480/1450	27.58	14600	1.80/1.85					
	35/144	1080/1060	20.14	13600	2.4/2.5					
	39/159	980/960	18.24	13300	2.6/2.6	**R**	**97**	**DV**	**180L8/2**	275
	44/179	870/850	16.17	12900	2.8/2.8	**RF**	**97**	**DV**	**180L8/2**	295
	49/198	785/770	14.62	12600	2.9/3.0					
	57/234	665/655	12.39	12100	3.3/3.4	**R**	**97**	**DV**	**180L8/2**	275
	66/268	580/570	10.83	11700	3.6/3.7	**RF**	**97**	**DV**	**180L8/2**	295
	76/312	500/490	9.29	11400	4.1/4.2					
	42/170	920/900	17.08*	10300	1.50/1.55					
	46/189	830/810	15.35	10100	1.60/1.65					
	53/218	715/700	13.33	9800	1.80/1.80					
	60/243	640/630	11.93	9560	1.90/1.95					
	72/293	535/520	9.90*	9150	2.2/2.3	**R**	**87**	**DV**	**180L8/2**	235
	78/317	490/480	9.14*	9190	2.5/2.5	**RF**	**87**	**DV**	**180L8/2**	240
	86/353	440/435	8.22	8930	2.6/2.7					
	100/406	385/375	7.13	8590	2.8/2.9					
	111/454	345/335	6.39	8330	3.0/3.0					
	134/547	285/280	5.30*	7900	3.2/3.3					
	169/690	225/220	4.20*	6870	3.7/3.8					
	186/760	205/200	3.81	6690	4.0/4.1	**RX**	**107**	**DV**	**180L8/2**	275
	210/857	182/178	3.38	6490	4.6/4.7	**RXF**	**107**	**DV**	**180L8/2**	290
	231/944	165/162	3.07	6320	5.0/5.1					
	195/797	196/192	3.64*	5460	3.0/3.1					
	215/880	177/174	3.30	5330	3.4/3.4	**RX**	**97**	**DV**	**180L8/2**	240
	243/992	157/154	2.92	5160	3.8/3.9	**RXF**	**97**	**DV**	**180L8/2**	250
	269/1095	142/139	2.64	5030	4.2/4.3					
	257/1050	149/145	2.76*	3860	2.7/2.8					
	286/1170	134/131	2.48	3770	3.0/3.1					
	330/1345	116/114	2.15	3640	3.3/3.4	**RX**	**87**	**DV**	**180L8/2**	215
	368/1505	104/102	1.93	3540	3.4/3.5	**RXF**	**87**	**DV**	**180L8/2**	220
	444/1815	86/84	1.60*	3370	3.7/3.7					
	510/2085	75/73	1.39	3240	3.9/4.0					
5.0/20	**4.8/19**	10000/9980	153.07	120000	1.80/1.80	**R**	**167**	**DV**	**200L8/2**	850
	5.2/21	9160/9120	139.98	120000	1.95/1.95	**RF**	**167**	**DV**	**200L8/2**	860
	6.0/24	7970/7940	121.81*	120000	2.3/2.3					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
5.0/20	**6.1/24**	7840/7810	119.86	70500	1.65/1.65					
	6.7/27	7150/7120	109.31	71200	1.80/1.80					
	7.7/31	6190/6170	94.60*	72100	2.1/2.1					
	8.8/35	5460/5440	83.47	72600	2.4/2.4	**R**	**147**	**DV**	**200L8/2**	600
	10/41	4720/4700	72.09	73100	2.8/2.8	**RF**	**147**	**DV**	**200L8/2**	610
	11/44	4380/4370	66.99	73300	3.0/3.0					
	12/48	4000/3980	61.09	73500	3.3/3.3					
	14/55	3460/3450	52.87	73800	3.8/3.8	**R**	**147**	**DV**	**200L8/2**	600
	16/63	3050/3040	46.65	74000	4.3/4.3	**RF**	**147**	**DV**	**200L8/2**	610
	6.4/26	7440/7410	113.72	54500	1.10/1.10					
	7.1/28	6750/6730	103.20*	55800	1.20/1.20					
	8.2/33	5800/5780	88.70*	57300	1.40/1.40					
	11/45	4260/4250	65.20	59200	1.90/1.90	**R**	**137**	**DV**	**200L8/2**	475
	12/50	3870/3860	59.17*	59600	2.1/2.1	**RF**	**137**	**DV**	**200L8/2**	500
	14/58	3330/3320	50.86*	60100	2.4/2.4					
	16/66	2900/2890	44.39	60400	2.8/2.8					
	14/56	3450/3430	52.68	20700	1.25/1.25					
	15/62	3120/3100	47.63	20400	1.40/1.40					
	18/73	2640/2630	40.37*	19800	1.65/1.65	**R**	**107**	**DV**	**200L8/2**	390
	21/83	2310/2300	35.26	19300	1.85/1.85	**RF**	**107**	**DV**	**200L8/2**	395
	25/99	1930/1920	29.49	18600	2.2/2.2					
	36/146	1310/1310	20.07	17000	3.3/3.3	**R**	**107**	**DV**	**200L8/2**	385
	40/161	1190/1190	18.21	16600	3.6/3.6	**RF**	**107**	**DV**	**200L8/2**	390
	20/79	2430/2420	37.13	14400	1.25/1.25	**R**	**97**	**DV**	**200L8/2**	335
	22/88	2170/2170	33.25	14200	1.35/1.35	**RF**	**97**	**DV**	**200L8/2**	350
	26/106	1800/1800	27.58	13800	1.50/1.50					
	45/181	1060/1050	16.17	12500	2.3/2.3					
	50/200	960/950	14.62	12200	2.4/2.4					
	59/236	810/810	12.39	11700	2.7/2.7	**R**	**97**	**DV**	**200L8/2**	330
	67/271	710/705	10.83	11300	3.0/3.0	**RF**	**97**	**DV**	**200L8/2**	345
	79/316	605/605	9.29	11100	3.3/3.4					
	87/349	550/545	8.39	10800	3.7/3.7					
	103/412	465/465	7.12	10300	4.3/4.3	**R**	**97**	**DV**	**200L8/2**	330
						RF	**97**	**DV**	**200L8/2**	345
	216/866	220/220	3.38	6290	3.8/3.8	**RX**	**107**	**DV**	**200L8/2**	330
	238/954	200/200	3.07	6140	4.1/4.2	**RXF**	**107**	**DV**	**200L8/2**	345
	277/1110	173/172	2.64*	5900	4.8/4.8					
	250/1000	191/191	2.92	4990	3.1/3.1					
	276/1110	173/172	2.64	4870	3.4/3.5					
	326/1310	147/146	2.24*	4670	4.1/4.1	**RX**	**97**	**DV**	**200L8/2**	295
	373/1500	128/128	1.96	4500	4.5/4.5	**RXF**	**97**	**DV**	**200L8/2**	305
	446/1790	107/107	1.64	4290	4.7/4.7					
	515/2070	93/92	1.42	4120	4.9/4.9					
6.0/24	**4.8/19**	12000/12000	153.07	120000	1.50/1.50					
	5.2/21	11000/10900	139.98	120000	1.65/1.65	**R**	**167**	**DV**	**225S8/2**	900
	6.0/24	9560/9530	121.81*	120000	1.90/1.90	**RF**	**167**	**DV**	**225S8/2**	900
	6.8/27	8440/8410	107.49	120000	2.1/2.1					
	7.8/31	7310/7290	93.19	120000	2.5/2.5					
	6.1/24	9410/9380	119.86	68600	1.40/1.40					
	6.7/27	8580/8550	109.31	69600	1.50/1.50					
	7.7/31	7420/7400	94.60*	70900	1.75/1.75					
	8.8/35	6550/6530	83.47	71700	2.0/2.0	**R**	**147**	**DV**	**225S8/2**	650
	10/41	5660/5640	72.09	72500	2.3/2.3	**RF**	**147**	**DV**	**225S8/2**	660
	11/44	5260/5240	66.99	72800	2.5/2.5					
	12/48	4800/4780	61.09	73100	2.7/2.7					
	14/55	4150/4140	52.87	73500	3.1/3.1					
	16/63	3660/3650	46.65	73700	3.6/3.6	**R**	**147**	**DV**	**225S8/2**	650
	18/73	3160/3150	40.29	73900	4.1/4.1	**RF**	**147**	**DV**	**225S8/2**	660

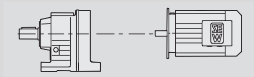
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
6.0/24	**6.4/26**	8930/8900	113.72	50000	0.90/0.90					
	7.1/28	8100/8070	103.20*	53200	1.00/1.00					
	8.2/33	6960/6940	88.70*	55400	1.15/1.15					
	11/45	5120/5100	65.20	58300	1.55/1.55					
	12/50	4640/4630	59.17*	58800	1.70/1.75	**R**	**137**	**DV**	**225S8/2**	520
	14/58	3990/3980	50.86*	59500	2.0/2.0	**RF**	**137**	**DV**	**225S8/2**	550
	16/66	3480/3470	44.39	60000	2.3/2.3					
	19/78	2960/2950	37.65	60400	2.7/2.7					
	22/89	2580/2570	32.91	60600	3.1/3.1					
	26/105	2180/2180	27.83	60800	3.5/3.5					
	14/56	4130/4120	52.68	19600	1.05/1.05					
	15/62	3740/3730	47.63	19400	1.15/1.15	**R**	**107**	**DV**	**225S8/2**	440
	18/73	3170/3160	40.37*	18900	1.35/1.35	**RF**	**107**	**DV**	**225S8/2**	445
	21/83	2770/2760	35.26	18500	1.55/1.55					
	25/99	2310/2310	29.49	17900	1.85/1.85					
	36/146	1570/1570	20.07	16500	2.7/2.7					
	40/161	1430/1420	18.21	16200	3.0/3.0					
	47/187	1230/1220	15.65	15600	3.5/3.5					
	53/214	1070/1070	13.66	15100	4.0/4.0					
	63/253	910/910	11.59	14400	4.7/4.7	**R**	**107**	**DV**	**225S8/2**	435
	72/289	795/790	10.13	13900	5.4/5.4	**RF**	**107**	**DV**	**225S8/2**	440
	85/342	670/670	8.56	13300	6.4/6.4					
	93/373	615/615	7.86	13100	4.8/4.8					
	110/440	525/520	6.66	12500	5.7/5.7					
	125/503	455/455	5.82	12000	6.5/6.5					
	148/595	385/385	4.92	11400	7.5/7.5					
	216/866	265/265	3.38	6110	3.1/3.1					
	238/954	240/240	3.07	5970	3.4/3.5					
	277/1110	205/205	2.64*	5750	4.0/4.0	**RX**	**107**	**DV**	**225S8/2**	380
	317/1270	181/180	2.30	5560	4.6/4.6	**RXF**	**107**	**DV**	**225S8/2**	395
	373/1500	153/153	1.95	5320	5.0/5.0					
	427/1715	134/134	1.71	5120	5.3/5.3					
	505/2030	113/113	1.44	4890	5.7/5.7					
7.5/30	**4.8/19**	15000/14900	153.07	120000	1.20/1.20					
	5.2/21	13700/13600	139.98	120000	1.30/1.30					
	6.0/24	12000/11900	121.81*	120000	1.50/1.50					
	6.8/27	10500/10500	107.49	120000	1.70/1.70	**R**	**167**	**DV**	**225M8/2**	930
	7.8/32	9140/9080	93.19	120000	1.95/2.0	**RF**	**167**	**DV**	**225M8/2**	930
	8.8/35	8130/8080	82.91*	120000	2.2/2.2					
	9.9/40	7230/7180	73.70*	120000	2.5/2.5					
	11/44	6610/6570	67.40	120000	2.7/2.7					
	6.1/25	11800/11700	119.86	65000	1.10/1.10					
	6.7/27	10700/10700	109.31	66700	1.20/1.20					
	7.7/31	9280/9220	94.60*	68800	1.40/1.40					
	8.8/35	8190/8130	83.47	70100	1.60/1.60	**R**	**147**	**DV**	**225M8/2**	680
	10/41	7070/7020	72.09	71300	1.85/1.85	**RF**	**147**	**DV**	**225M8/2**	690
	11/44	6570/6530	66.99	71700	2.0/2.0					
	12/48	5990/5950	61.09	72200	2.2/2.2					
	14/56	5190/5150	52.87	72800	2.5/2.5					
	8.2/33	8700/8640	88.70*	51000	0.90/0.95					
	11/45	6400/6350	65.20	56400	1.25/1.25					
	12/50	5800/5770	59.17*	57300	1.40/1.40					
	14/58	4990/4960	50.86*	58400	1.60/1.60	**R**	**137**	**DV**	**225M8/2**	550
	16/66	4360/4330	44.39	59100	1.85/1.85	**RF**	**137**	**DV**	**225M8/2**	580
	19/78	3690/3670	37.65	59800	2.2/2.2					
	22/89	3230/3210	32.91	60200	2.5/2.5					
	26/106	2730/2710	27.83	59200	2.8/2.8					
	15/62	4670/4640	47.63	17800	0.90/0.95					
	18/73	3960/3930	40.37*	17600	1.10/1.10	**R**	**107**	**DV**	**225M8/2**	465
	21/83	3460/3440	35.26	17400	1.25/1.25	**RF**	**107**	**DV**	**225M8/2**	475
	25/100	2890/2870	29.49	17000	1.50/1.50					

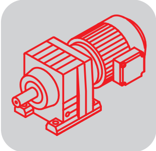


R..D..8/2 [kW]

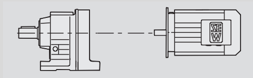
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
7.5/30	**36/147**	1970/1960	20.07	15900	2.2/2.2					
	40/161	1790/1770	18.21	15600	2.4/2.4					
	47/188	1540/1530	15.65	15100	2.8/2.8					
	53/215	1340/1330	13.66	14600	3.2/3.2					
	63/254	1140/1130	11.59	14000	3.8/3.8					
	72/290	990/990	10.13	13600	4.3/4.4	**R**	**107**	**DV**	**225M8/2**	460
	85/343	840/830	8.56	13000	5.1/5.2	**RF**	**107**	**DV**	**225M8/2**	465
	93/374	770/765	7.86	12900	3.9/3.9					
	110/441	655/650	6.66	12300	4.5/4.6					
	125/505	570/570	5.82	11900	5.2/5.2					
	148/597	485/480	4.92	11300	6.0/6.0					
	216/869	330/330	3.38	5840	2.5/2.5					
	238/957	300/300	3.07	5720	2.8/2.8					
	277/1115	260/255	2.64*	5530	3.2/3.2					
	317/1275	225/225	2.30	5360	3.7/3.7	**RX**	**107**	**DV**	**225M8/2**	405
	373/1505	192/191	1.95	5150	4.0/4.0	**RXF**	**107**	**DV**	**225M8/2**	420
	427/1720	168/167	1.71	4970	4.2/4.2					
	505/2035	142/141	1.44	4760	4.6/4.6					

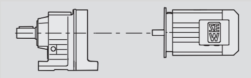
2.6 R..D..12/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.11/0.70	**1.5/10**	690/645	255.71	28500	4.4/4.7	**R**	**97**	**DT**	**90S12/2**	115
	1.6/11	650/610	241.25	28500	4.6/4.9	**RF**	**97**	**DT**	**90S12/2**	130
	1.8/12	585/545	216.54	20000	2.7/2.8	**R**	**87**	**DT**	**90S12/2**	73
	1.9/13	555/520	205.71	20000	2.8/3.0	**RF**	**87**	**DT**	**90S12/2**	80
	2.1/15	490/460	181.77	20000	3.2/3.4					
	2.5/17	420/390	155.34	20000	3.7/4.0	**R**	**87**	**DT**	**90S12/2**	73
	2.7/19	385/360	142.41	20000	4.0/4.3	**RF**	**87**	**DT**	**90S12/2**	80
	2.7/18	390/365	145.67	12500	2.1/2.2	**R**	**77**	**DT**	**90S12/2**	47
	2.8/19	375/350	138.39	12600	2.2/2.4	**RF**	**77**	**DT**	**90S12/2**	53
	3.2/22	325/305	121.42	12700	2.5/2.7					
	2.8/19	370/345	137.67	9520	1.60/1.75	**R**	**67**	**DT**	**90S12/2**	40
	3.0/21	345/325	128.97	9650	1.75/1.85	**RF**	**67**	**DT**	**90S12/2**	43
	3.4/23	305/285	113.94	9850	1.95/2.1					
	3.7/25	285/265	105.83	9950	2.1/2.3					
	4.1/28	260/240	95.91	10100	2.3/2.5					
	3.0/21	345/325	128.77	7490	1.30/1.40	**R**	**57**	**DT**	**90S12/2**	34
	3.2/22	325/305	120.63	7450	1.40/1.50	**RF**	**57**	**DT**	**90S12/2**	37
	3.7/25	285/270	106.58	7230	1.55/1.65					
	3.9/27	265/250	98.99	7100	1.70/1.80					
	4.4/30	240/225	89.71	6930	1.85/2.0					
	4.8/33	215/205	80.55	6740	2.1/2.2					
	5.6/38	187/175	69.23	6470	2.4/2.6					
	3.2/22	330/305	121.87	5210	0.90/1.00	**R**	**47**	**DT**	**90S12/2**	28
	3.4/23	310/290	114.17	5380	1.00/1.05	**RF**	**47**	**DT**	**90S12/2**	28
	3.9/26	270/255	100.86	5540	1.10/1.20					
	4.2/28	250/235	93.68	5450	1.20/1.25					
	4.6/31	230/215	84.90	5330	1.30/1.40					
	5.1/35	205/192	76.23	5190	1.45/1.55					
	5.7/39	185/173	68.54	5060	1.65/1.75					
	6.1/41	173/162	64.21	4980	1.75/1.85					
	6.9/47	153/143	56.73	4820	1.95/2.1					
	7.4/50	142/133	52.69	4730	2.1/2.3					
	8.2/56	129/120	47.75	4610	2.3/2.5					
	9.1/62	116/108	42.87	4470	2.6/2.8					
	4.3/29	245/230	90.77	3040	0.80/0.85	**R**	**37**	**DT**	**90S12/2**	24
	4.6/31	230/215	84.61	4550	0.90/0.95	**RF**	**37**	**DT**	**90S12/2**	26
	5.3/36	199/187	73.96	4850	1.00/1.05					
	5.6/38	187/175	69.33	4780	1.05/1.15					
	6.4/43	165/154	61.18	4650	1.20/1.30					
	8.1/55	130/121	48.08	4390	1.55/1.65					
	8.7/59	121/113	44.81	4310	1.65/1.75					
	10/68	106/99	39.17	4170	1.90/2.0					
	11/72	99/93	36.72	4100	2.0/2.2					
	12/82	87/82	32.40	3960	2.3/2.5					
	14/92	77/73	28.73	3840	2.6/2.8					
	8.1/55	130/122	48.17	2850	1.00/1.05	**R**	**27**	**DT**	**90S12/2**	18
	8.7/59	121/113	44.90	2810	1.10/1.15	**RF**	**27**	**DT**	**90S12/2**	18
	9.9/68	106/99	39.25	2740	1.25/1.30					
	11/72	99/93	36.79	2700	1.30/1.40					
	12/82	87/82	32.47	2620	1.50/1.60					
	14/92	78/73	28.78	2550	1.70/1.80					
	16/108	66/62	24.47	2450	1.95/2.1					

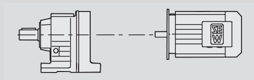


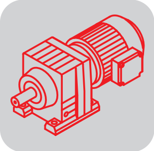
R..D..12/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.11/0.70	**20/137**	52/49	19.35	2310	2.5/2.7					
	22/147	49/46	18.08	2260	2.7/2.9					
	25/170	42/39	15.63	2180	3.1/3.3					
	29/200	36/34	13.28*	2080	3.6/3.9					
	33/223	32/30	11.86	2010	4.0/4.3					
	39/262	27/26	10.13	1930	4.5/4.8					
	48/325	22/21	8.16	1790	5.3/5.6	**R**	**27**	**DT**	**90S12/2**	18
	51/348	21/19	7.63*	1760	5.5/5.8	**RF**	**27**	**DT**	**90S12/2**	18
	59/402	18/17	6.59	1680	6.0/6.4					
	70/473	15/14	5.60*	1600	6.6/7.0					
	78/530	14/13	5.00*	1550	7.0/7.5					
	91/620	12/11	4.27	1480	7.6/8.1					
	98/663	11/10	4.00*	1450	7.9/8.4					
	116/786	9.1/8.5	3.37	1370	8.7/9.3					
	103/699	10/9.6	3.79	2340	6.8/7.2					
	110/746	9.6/9.0	3.55*	2300	7.2/7.7					
	124/845	8.4/7.9	3.14	2210	7.7/8.2					
	134/910	7.8/7.3	2.91	2160	8.6/9.2					
	148/1005	7.1/6.7	2.64*	2090	9.7/10	**RX**	**57**	**DT**	**90S12/2**	24
	165/1120	6.4/6.0	2.37	2020	11/12	**RXF**	**57**	**DT**	**90S12/2**	26
	191/1300	5.5/5.2	2.04	1920	13/13					
	203/1380	5.2/4.8	1.92*	1890	13/14					
	236/1605	4.4/4.2	1.65	1800	16/16					
	264/1795	4.0/3.7	1.48	1730	17/18					
	299/2030	3.5/3.3	1.30	1660	18/19					
0.15/0.90	**1.5/11**	960/810	255.71	28300	3.1/3.7	**R**	**97**	**DT**	**90L12/2**	115
	1.6/11	910/770	241.25	28300	3.3/3.9	**RF**	**97**	**DT**	**90L12/2**	130
	1.8/12	820/690	216.28	28400	3.7/4.4					
	1.8/12	820/690	216.54	20000	1.90/2.3					
	1.9/13	775/655	205.71	20000	2.0/2.4	**R**	**87**	**DT**	**90L12/2**	74
	2.1/15	685/580	181.77	20000	2.3/2.7	**RF**	**87**	**DT**	**90L12/2**	81
	2.5/17	585/495	155.34	20000	2.7/3.1					
	2.6/19	550/465	145.67	11800	1.50/1.75					
	2.8/20	520/440	138.39	12000	1.55/1.85	**R**	**77**	**DT**	**90L12/2**	48
	3.1/22	460/385	121.42	12300	1.80/2.1	**RF**	**77**	**DT**	**90L12/2**	54
	3.7/26	390/330	102.99	12500	2.1/2.5					
	4.1/29	350/295	92.97	12700	2.3/2.8					
	2.8/20	520/440	137.67	8410	1.15/1.35					
	3.0/21	485/410	128.97	8700	1.25/1.45					
	3.3/24	430/365	113.94	9140	1.40/1.65					
	3.6/26	400/335	105.83	9340	1.50/1.80	**R**	**67**	**DT**	**90L12/2**	42
	4.0/28	360/305	95.91	9570	1.65/1.95	**RF**	**67**	**DT**	**90L12/2**	45
	4.4/31	325/275	86.11	9770	1.85/2.2					
	5.1/36	280/235	74.17	9970	2.2/2.5					
	5.5/39	265/220	69.75	10000	2.3/2.7					
	3.0/21	485/410	128.77	6940	0.95/1.10					
	3.1/22	455/385	120.63	7080	1.00/1.15					
	3.6/25	400/340	106.58	6930	1.10/1.35					
	3.8/27	375/315	98.99	6820	1.20/1.45					
	4.2/30	340/285	89.71	6670	1.35/1.60	**R**	**57**	**DT**	**90L12/2**	36
	4.7/34	305/255	80.55	6500	1.50/1.75	**RF**	**57**	**DT**	**90L12/2**	39
	5.5/39	260/220	69.23	6270	1.70/2.0					
	5.9/42	245/205	64.85	6160	1.85/2.2					
	6.6/47	215/182	57.29	5970	2.1/2.5					
	7.1/51	200/169	53.22	5860	2.2/2.7					
	7.9/56	182/154	48.23	5700	2.5/2.9					

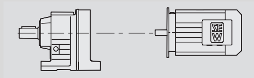
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.15/0.90	**4.1/29**	355/300	93.68	3820	0.85/1.00					
	4.5/32	320/270	84.90	5090	0.95/1.10					
	5.0/35	285/245	76.23	4970	1.05/1.25					
	5.5/39	260/220	68.54	4860	1.15/1.35					
	5.9/42	240/205	64.21	4790	1.25/1.45					
	6.7/48	215/181	56.73	4650	1.40/1.65	**R**	**47**	**DT**	**90L12/2**	30
	7.2/51	199/168	52.69	4570	1.50/1.80	**RF**	**47**	**DT**	**90L12/2**	30
	8.0/57	180/152	47.75	4460	1.65/1.95					
	8.9/63	162/137	42.87	4340	1.85/2.2					
	10/73	139/118	36.93	4170	2.2/2.6					
	11/78	131/111	34.73	4110	2.3/2.7					
	13/90	113/95	29.88	3940	2.7/3.2					
	6.2/44	230/195	61.18	4200	0.85/1.05					
	7.9/56	181/153	48.08	4210	1.10/1.30					
	8.5/60	169/143	44.81	4140	1.20/1.40					
	9.7/69	148/125	39.17	4020	1.35/1.60	**R**	**37**	**DT**	**90L12/2**	25
	10/74	138/117	36.72	3950	1.45/1.70	**RF**	**37**	**DT**	**90L12/2**	27
	12/83	122/103	32.40	3840	1.65/1.95					
	13/94	108/91	28.73	3720	1.85/2.2					
	16/111	92/78	24.42	3570	2.2/2.6					
	9.7/69	148/125	39.25	2590	0.90/1.05					
	10/73	139/117	36.79	2560	0.95/1.10	**R**	**27**	**DT**	**90L12/2**	20
	12/83	122/103	32.47	2500	1.05/1.25	**RF**	**27**	**DT**	**90L12/2**	19
	13/94	109/92	28.78	2440	1.20/1.40					
	16/110	92/78	24.47	2350	1.40/1.65					
	20/140	73/62	19.35	2230	1.80/2.1					
	21/149	68/58	18.08	2190	1.90/2.3					
	24/173	59/50	15.63	2110	2.2/2.6					
	29/203	50/42	13.28*	2020	2.6/3.1					
	32/228	45/38	11.86	1960	2.9/3.4					
	38/267	38/32	10.13	1880	3.2/3.8					
	47/331	31/26	8.16	1750	3.8/4.5	**R**	**27**	**DT**	**90L12/2**	19
	50/354	29/24	7.63*	1720	3.9/4.6	**RF**	**27**	**DT**	**90L12/2**	19
	58/410	25/21	6.59	1650	4.3/5.1					
	68/482	21/18	5.60*	1570	4.7/5.6					
	76/540	19/16	5.00*	1520	5.1/6.0					
	89/632	16/14	4.27	1450	5.4/6.4					
	95/675	15/13	4.00*	1420	5.6/6.7					
	113/801	13/11	3.37	1350	6.2/7.4					
	100/713	14/12	3.79	2310	4.8/5.7					
	107/761	13/11	3.55*	2260	5.2/6.1					
	121/861	12/10	3.14	2180	5.5/6.5					
	130/927	11/9.3	2.91	2130	6.1/7.2					
	144/1025	10/8.4	2.64*	2060	6.9/8.2	**RX**	**57**	**DT**	**90L12/2**	26
	160/1140	8.9/7.5	2.37	1990	7.8/9.2	**RXF**	**57**	**DT**	**90L12/2**	28
	186/1320	7.7/6.5	2.04	1900	9.0/11					
	198/1405	7.2/6.1	1.92*	1860	9.6/11					
	230/1635	6.2/5.3	1.65	1780	11/13					
	257/1830	5.6/4.7	1.48	1710	12/15					
	291/2070	4.9/4.2	1.30	1650	13/15					
0.20/1.2	**1.9/13**	1020/900	216.28	28200	2.9/3.3	**R**	**97**	**DV**	**100M12/2**	120
	2.2/15	880/780	186.30	28300	3.4/3.9	**RF**	**97**	**DV**	**100M12/2**	135
	2.4/16	800/710	170.02	28400	3.7/4.2					
	2.2/15	860/760	181.77	20000	1.80/2.0					
	2.6/18	735/650	155.34	20000	2.1/2.4	**R**	**87**	**DV**	**100M12/2**	79
	2.8/19	670/595	142.41	20000	2.3/2.6	**RF**	**87**	**DV**	**100M12/2**	86
	3.2/22	590/525	124.97	20000	2.6/3.0					
	3.4/23	560/495	118.43*	20000	2.8/3.1					
	3.3/23	575/510	121.42	11700	1.45/1.60					
	3.9/27	485/430	102.99	12100	1.70/1.90	**R**	**77**	**DV**	**100M12/2**	51
	4.4/29	440/390	92.97	12300	1.85/2.1	**RF**	**77**	**DV**	**100M12/2**	57
	5.0/34	385/340	81.80	12500	2.1/2.4					
	5.2/35	365/325	77.24	12600	2.3/2.5					

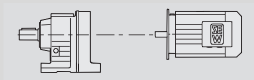
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.20/1.2	**3.6/24**	535/475	113.94	8240	1.10/1.25					
	4.2/29	450/400	95.91	8970	1.35/1.50					
	4.7/32	405/360	86.11	9300	1.50/1.65					
	5.5/37	350/310	74.17	9640	1.70/1.95	**R**	**67**	**DV**	**100M12/2**	46
	5.8/39	330/290	69.75	9740	1.80/2.1	**RF**	**67**	**DV**	**100M12/2**	49
	6.6/45	290/255	61.26	9930	2.1/2.3					
	7.9/53	245/215	51.56	10000	2.5/2.8					
	3.8/26	505/445	106.58	6510	0.90/1.00					
	4.5/31	425/375	89.71	6310	1.05/1.20					
	5.0/34	380/335	80.55	6180	1.20/1.35					
	7.1/48	270/240	57.29	5730	1.65/1.90	**R**	**57**	**DV**	**100M12/2**	40
	8.4/57	225/200	48.23	5500	2.0/2.2	**RF**	**57**	**DV**	**100M12/2**	43
	9.3/63	205/181	43.30	5350	2.2/2.5					
	11/73	176/156	37.30*	5150	2.6/2.9					
	7.1/48	270/235	56.73	4420	1.10/1.25					
	8.5/57	225/200	47.75	4260	1.35/1.50					
	9.5/64	200/179	42.87	4160	1.50/1.65					
	11/74	174/154	36.93	4020	1.70/1.95	**R**	**47**	**DV**	**100M12/2**	34
	12/79	164/145	34.73	3960	1.85/2.1	**RF**	**47**	**DV**	**100M12/2**	34
	14/92	141/125	29.88	3810	2.1/2.4					
	15/103	126/112	26.70	3700	2.4/2.7					
	17/116	111/99	23.59	3580	2.7/3.0					
	21/142	91/81	19.27	3390	3.3/3.7	**R**	**47**	**DV**	**100M12/2**	34
	25/169	77/68	16.22	3230	3.6/4.1	**RF**	**47**	**DV**	**100M12/2**	34
	28/188	69/61	14.56	3140	3.9/4.4					
	10/70	185/164	39.17	3690	1.10/1.20					
	13/85	153/136	32.40	3660	1.30/1.50	**R**	**37**	**DV**	**100M12/2**	30
	14/95	136/120	28.73	3560	1.50/1.65	**RF**	**37**	**DV**	**100M12/2**	31
	17/112	115/102	24.42	3430	1.75/1.95					
	26/175	74/65	15.63	2020	1.75/2.0					
	31/206	63/56	13.28*	1950	2.1/2.3					
	34/231	56/50	11.86	1890	2.3/2.6					
	40/271	48/42	10.13	1820	2.6/2.9					
	61/416	31/28	6.59	1600	3.4/3.8	**R**	**27**	**DV**	**100M12/2**	24
	72/489	26/23	5.60*	1530	3.8/4.2	**RF**	**27**	**DV**	**100M12/2**	24
	81/548	24/21	5.00*	1480	4.0/4.6					
	95/642	20/18	4.27	1420	4.3/4.9					
	101/685	19/17	4.00*	1390	4.5/5.1					
	120/813	16/14	3.37	1330	5.0/5.6					
	129/874	15/13	3.14	2140	4.4/5.0					
	153/1040	12/11	2.64*	2030	5.6/6.3					
	171/1155	11/9.9	2.37	1970	6.2/7.0					
	198/1340	9.6/8.5	2.04	1880	7.2/8.1	**RX**	**57**	**DV**	**100M12/2**	30
	211/1425	9.1/8.0	1.92*	1840	7.6/8.6	**RXF**	**57**	**DV**	**100M12/2**	32
	245/1660	7.8/6.9	1.65	1750	8.9/10					
	274/1855	7.0/6.2	1.48	1690	9.7/11					
	311/2100	6.2/5.5	1.30	1630	10/11					
0.25/1.6	**1.6/11**	1500/1370	251.15	37200	2.9/3.1	**R**	**107**	**DV**	**100L12/2**	180
	1.7/12	1370/1250	229.95	37300	3.1/3.4	**RF**	**107**	**DV**	**100L12/2**	185
	1.9/13	1290/1180	216.28	27900	2.3/2.5	**R**	**97**	**DV**	**100L12/2**	125
	2.1/15	1110/1020	186.30	28100	2.7/3.0	**RF**	**97**	**DV**	**100L12/2**	140
	2.4/16	1010/930	170.02	28200	3.0/3.2					
	2.2/15	1080/990	181.77	19500	1.45/1.55					
	2.6/18	930/850	155.34	20000	1.65/1.85					
	2.8/20	850/775	142.41	20000	1.80/2.0	**R**	**87**	**DV**	**100L12/2**	82
	3.2/22	745/680	124.97	20000	2.1/2.3	**RF**	**87**	**DV**	**100L12/2**	89
	3.4/24	705/645	118.43*	20000	2.2/2.4					
	3.9/27	620/565	103.65	20000	2.5/2.7					

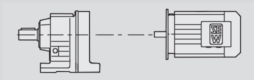
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
0.25/1.6	**3.3/23**	725/665	121.42	10700	1.15/1.25					
	3.9/27	615/560	102.99	11500	1.35/1.45					
	4.3/30	555/505	92.97	11800	1.50/1.60	**R**	**77**	**DV**	**100L12/2**	55
	4.9/34	490/445	81.80	12100	1.70/1.85	**RF**	**77**	**DV**	**100L12/2**	61
	5.2/36	460/420	77.24	12300	1.80/1.95					
	6.1/43	395/360	65.77	12500	2.1/2.3					
	6.9/49	345/315	57.68	12500	2.4/2.6					
	3.5/25	680/620	113.94	1430	0.90/0.95					
	4.2/29	570/525	95.91	7870	1.05/1.15					
	4.6/33	515/470	86.11	8460	1.15/1.30					
	5.4/38	445/405	74.17	9040	1.35/1.50					
	5.7/40	415/380	69.75	9230	1.45/1.60	**R**	**67**	**DV**	**100L12/2**	49
	6.5/46	365/335	61.26	9550	1.65/1.80	**RF**	**67**	**DV**	**100L12/2**	52
	7.8/54	310/280	51.56	9720	1.95/2.1					
	8.6/60	275/255	46.29	9440	2.2/2.4					
	10/70	240/220	39.88*	9050	2.4/2.7					
	11/75	225/205	37.50	8900	2.6/2.8					
	5.0/35	480/440	80.55	5760	0.95/1.00					
	7.0/49	340/315	57.29	5420	1.30/1.45					
	8.3/58	290/265	48.23	5240	1.55/1.70	**R**	**57**	**DV**	**100L12/2**	43
	9.2/65	260/235	43.30	5110	1.75/1.90	**RF**	**57**	**DV**	**100L12/2**	46
	11/75	225/205	37.30*	4940	2.0/2.2					
	11/80	210/191	35.07	4870	2.2/2.4					
	13/93	180/165	30.18	4690	2.5/2.7					
	7.0/49	340/310	56.73	4120	0.90/0.95					
	8.4/59	285/260	47.75	4000	1.05/1.15					
	9.3/65	255/235	42.87	3920	1.15/1.30					
	11/76	220/200	36.93	3810	1.35/1.50	**R**	**47**	**DV**	**100L12/2**	37
	12/81	205/190	34.73	3760	1.45/1.60	**RF**	**47**	**DV**	**100L12/2**	37
	13/94	178/163	29.88	3640	1.70/1.85					
	15/105	159/146	26.70	3550	1.90/2.1					
	17/119	141/129	23.59	3450	2.1/2.3					
	21/145	115/105	19.27	3280	2.6/2.8	**R**	**47**	**DV**	**100L12/2**	37
	25/173	97/89	16.22	3130	2.8/3.1	**RF**	**47**	**DV**	**100L12/2**	37
	27/192	87/80	14.56	3040	3.1/3.3					
	10/71	235/215	39.17	2220	0.85/0.95					
	12/86	193/177	32.40	2760	1.05/1.15	**R**	**37**	**DV**	**100L12/2**	32
	14/97	171/157	28.73	3020	1.15/1.30	**RF**	**37**	**DV**	**100L12/2**	33
	16/115	146/133	24.42	3260	1.35/1.50					
	26/180	93/85	15.60	2940	2.2/2.4					
	30/211	79/72	13.25	2830	2.4/2.6					
	34/237	71/65	11.83	2750	2.6/2.8	**R**	**37**	**DV**	**100L12/2**	31
	40/277	60/55	10.11	2640	2.8/3.1	**RF**	**37**	**DV**	**100L12/2**	33
	42/296	57/52	9.47	2590	3.0/3.2					
	50/351	48/44	7.97	2470	3.3/3.6					
	60/420	40/36	6.67	2330	3.6/4.0					
	71/494	34/31	5.67	2230	4.2/4.6					
	79/553	30/28	5.06	2160	4.5/4.9	**R**	**37**	**DV**	**100L12/2**	31
	93/648	26/24	4.32	2060	4.9/5.3	**RF**	**37**	**DV**	**100L12/2**	33
	99/692	24/22	4.05	2020	5.0/5.5					
	117/821	20/19	3.41	1920	5.5/6.0					
	26/179	93/85	15.63	1910	1.40/1.50					
	30/211	79/73	13.28*	1850	1.65/1.80					
	34/236	71/65	11.86	1800	1.80/2.0					
	39/276	60/55	10.13	1740	2.0/2.2					
	61/425	39/36	6.59	1540	2.7/2.9	**R**	**27**	**DV**	**100L12/2**	26
	71/500	33/31	5.60*	1480	3.0/3.2	**RF**	**27**	**DV**	**100L12/2**	26
	80/560	30/27	5.00*	1440	3.2/3.5					
	94/656	26/23	4.27	1380	3.4/3.7					
	100/700	24/22	4.00*	1350	3.6/3.9					
	119/831	20/18	3.37	1290	3.9/4.3					



R..D..12/2 [kW]

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.25/1.6	**106/742**	23/21	3.77	2760	3.9/4.2	**RX**	**67**	**DV**	**100L12/2**	36
	125/875	19/18	3.20*	2630	5.2/5.7	**RXF**	**67**	**DV**	**100L12/2**	40
	138/969	17/16	2.89	2550	6.2/6.7					
	128/893	19/17	3.14	2100	3.5/3.8					
	152/1060	16/14	2.64*	1990	4.4/4.8					
	169/1180	14/13	2.37	1930	4.9/5.4					
	196/1370	12/11	2.04	1840	5.7/6.2	**RX**	**57**	**DV**	**100L12/2**	33
	208/1460	12/11	1.92*	1810	6.0/6.6	**RXF**	**57**	**DV**	**100L12/2**	35
	242/1695	9.9/9.0	1.65	1720	7.0/7.7					
	271/1895	8.8/8.1	1.48	1660	7.7/8.4					
	307/2145	7.8/7.1	1.30	1600	8.1/8.9					
0.33/2.0	**1.7/11**	1840/1740	251.15	36900	2.3/2.5	**R**	**107**	**DV**	**112M12/2**	190
	1.9/12	1690/1590	229.95	37100	2.6/2.7	**RF**	**107**	**DV**	**112M12/2**	195
	2.1/14	1490/1410	203.16	37200	2.9/3.1					
	2.3/15	1370/1290	186.30	27800	2.2/2.3	**R**	**97**	**DV**	**112M12/2**	135
	2.5/16	1250/1180	170.02	28000	2.4/2.6	**RF**	**97**	**DV**	**112M12/2**	150
	2.9/18	1110/1040	150.78	28100	2.7/2.9					
	2.8/18	1140/1070	155.34	19300	1.35/1.45					
	3.0/19	1040/990	142.41	19700	1.50/1.55					
	3.4/22	920/860	124.97	20000	1.70/1.80	**R**	**87**	**DV**	**112M12/2**	91
	3.6/23	870/820	118.43*	20000	1.80/1.90	**RF**	**87**	**DV**	**112M12/2**	98
	4.2/27	760/715	103.65	20000	2.0/2.2					
	4.6/30	685/645	93.38	20000	2.3/2.4					
	4.2/27	755/715	102.99	10500	1.10/1.15					
	4.6/30	680/645	92.97	11000	1.20/1.25					
	5.3/34	600/565	81.80	11600	1.35/1.45					
	5.6/36	565/535	77.24	11700	1.45/1.55	**R**	**77**	**DV**	**112M12/2**	65
	6.5/42	480/455	65.77	12200	1.70/1.80	**RF**	**77**	**DV**	**112M12/2**	71
	7.5/48	425/400	57.68	12300	1.95/2.1					
	8.3/53	380/360	52.07	12000	2.2/2.3					
	9.4/60	335/315	45.81	11500	2.4/2.6					
	9.9/64	315/300	43.26	11400	2.6/2.7					
	5.0/32	630/595	86.11	7170	0.95/1.00					
	5.8/37	545/515	74.17	8180	1.10/1.15					
	6.2/40	510/485	69.75	8480	1.15/1.25					
	8.3/54	380/355	51.56	9470	1.60/1.70	**R**	**67**	**DV**	**112M12/2**	60
	9.3/60	340/320	46.29	9260	1.75/1.85	**RF**	**67**	**DV**	**112M12/2**	63
	11/69	290/275	39.88*	8910	2.0/2.1					
	11/74	275/260	37.50	8760	2.1/2.2					
	13/86	235/225	32.27	8410	2.3/2.4					
	15/96	210/200	28.83	8150	2.5/2.6					
	8.9/57	355/335	48.23	5010	1.25/1.35					
	9.9/64	315/300	43.30	4920	1.40/1.50					
	12/74	275/260	37.30*	4770	1.65/1.75	**R**	**57**	**DV**	**112M12/2**	54
	12/79	255/245	35.07	4710	1.75/1.85	**RF**	**57**	**DV**	**112M12/2**	57
	14/91	220/210	30.18	4560	2.0/2.2					
	16/102	198/187	26.97	4450	2.3/2.4					
	23/148	136/129	18.60*	4060	3.3/3.5	**R**	**57**	**DV**	**112M12/2**	53
	26/164	123/116	16.79	3950	3.7/3.9	**RF**	**57**	**DV**	**112M12/2**	56
	29/187	108/102	14.77*	3820	4.0/4.3					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.33/2.0	**27/170**	119/112	16.22	3060	2.3/2.5					
	30/190	107/101	14.56	2980	2.5/2.6					
	34/220	92/87	12.54	2870	2.7/2.9					
	36/234	86/82	11.79	2830	2.8/3.0					
	42/272	74/70	10.15	2710	3.1/3.3					
	47/304	67/63	9.07	2630	3.3/3.5					
	54/344	59/55	8.01	2540	3.5/3.7	**R**	**47**	**DV**	**112M12/2**	48
	55/356	57/54	7.76*	2490	2.9/3.0	**RF**	**47**	**DV**	**112M12/2**	48
	62/396	51/48	6.96	2420	3.1/3.3					
	72/460	44/42	6.00	2320	3.6/3.8					
	76/489	41/39	5.64*	2280	3.8/4.0					
	89/569	36/34	4.85	2180	4.2/4.5					
	99/636	32/30	4.34	2110	4.6/4.9					
	112/720	28/27	3.83	2040	5.1/5.4					
	106/683	30/28	4.04*	4070	4.8/5.1					
	116/745	27/26	3.70	3960	5.7/6.0	**RX**	**77**	**DV**	**112M12/2**	55
	132/849	24/23	3.25*	3800	7.7/8.1	**RXF**	**77**	**DV**	**112M12/2**	58
	140/896	23/21	3.08*	3730	8.5/9.1					
	134/863	24/22	3.20*	2610	4.3/4.5	**RX**	**67**	**DV**	**112M12/2**	47
	149/955	21/20	2.89	2530	5.0/5.3	**RXF**	**67**	**DV**	**112M12/2**	51
	169/1085	19/18	2.54	2430	6.3/6.7					
	163/1045	19/18	2.64*	1970	3.6/3.8					
	181/1165	17/16	2.37	1910	4.0/4.2					
	211/1350	15/14	2.04	1830	4.6/4.9					
	224/1440	14/13	1.92*	1790	4.9/5.2	**RX**	**57**	**DV**	**112M12/2**	44
	260/1670	12/11	1.65	1710	5.7/6.1	**RXF**	**57**	**DV**	**112M12/2**	46
	291/1870	11/10	1.48	1660	6.3/6.7					
	330/2115	9.6/9.0	1.30	1590	6.6/7.0					
0.50/3.0	**2.1/14**	2310/2040	203.16	36400	1.85/2.1					
	2.4/17	1960/1730	172.34	36700	2.2/2.5	**R**	**107**	**DV**	**132S12/2**	195
	2.6/18	1800/1590	158.68	35800	2.4/2.7	**RF**	**107**	**DV**	**132S12/2**	205
	3.0/20	1610/1420	141.83	34700	2.7/3.0					
	2.8/19	1710/1510	150.78	27300	1.75/2.0					
	3.3/23	1440/1270	126.75	26700	2.1/2.4	**R**	**97**	**DV**	**132S12/2**	140
	3.6/25	1320/1170	116.48	26100	2.3/2.6	**RF**	**97**	**DV**	**132S12/2**	155
	4.1/28	1180/1040	103.44	25200	2.6/2.9					
	3.4/23	1420/1250	124.97	17800	1.10/1.25					
	3.6/24	1350/1190	118.43*	18200	1.15/1.30					
	4.0/28	1180/1040	103.65	19100	1.30/1.50					
	4.5/31	1060/940	93.38	19600	1.45/1.65	**R**	**87**	**DV**	**132S12/2**	97
	5.1/35	930/820	81.92	19200	1.65/1.90	**RF**	**87**	**DV**	**132S12/2**	105
	6.6/45	725/640	63.68*	17900	2.1/2.4					
	7.0/47	685/605	60.35*	17600	2.3/2.6					
	8.0/54	600/530	52.82	17000	2.6/2.9					
	5.4/37	880/775	77.24	9350	0.95/1.05					
	6.4/43	750/660	65.77	10500	1.10/1.25					
	9.2/62	520/460	45.81	11000	1.55/1.80					
	9.7/66	490/435	43.26	10800	1.65/1.90	**R**	**77**	**DV**	**132S12/2**	72
	11/78	420/370	36.83	10400	1.95/2.2	**RF**	**77**	**DV**	**132S12/2**	78
	13/85	380/335	33.47	10100	2.2/2.5					
	14/99	330/290	29.00	9730	2.5/2.8					
	17/113	285/255	25.23	9360	2.7/3.1					
	22/152	215/188	18.80	8610	3.7/4.1	**R**	**77**	**DV**	**132S12/2**	71
	24/160	205/179	17.82*	8470	3.9/4.4	**RF**	**77**	**DV**	**132S12/2**	77
	27/183	177/156	15.60	8150	4.2/4.7					
	11/72	455/400	39.88*	8390	1.30/1.45					
	11/76	425/375	37.50	8270	1.35/1.50	**R**	**67**	**DV**	**132S12/2**	65
	13/89	365/325	32.27	7980	1.45/1.65	**RF**	**67**	**DV**	**132S12/2**	68
	15/99	330/290	28.83	7760	1.60/1.80					
	11/77	425/375	37.30*	4290	1.05/1.20					
	12/82	400/350	35.07	4260	1.15/1.30	**R**	**57**	**DV**	**132S12/2**	59
	14/95	345/300	30.18	4160	1.30/1.50	**RF**	**57**	**DV**	**132S12/2**	62
	16/106	305/270	26.97	4090	1.45/1.65					

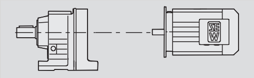
P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.50/3.0	**28/194**	168/148	14.77*	3610	2.6/2.9					
	30/205	159/140	13.95*	3560	2.7/3.1	**R**	**57**	**DV**	**132S12/2**	58
	35/241	135/119	11.88	3420	3.0/3.4	**RF**	**57**	**DV**	**132S12/2**	61
	39/265	123/108	10.79	3340	3.2/3.6					
	45/306	106/94	9.35	3220	3.5/4.0					
	53/359	91/80	7.97	3090	3.9/4.5					
	56/380	86/75	7.53	3040	4.1/4.6	**R**	**57**	**DV**	**132S12/2**	58
	66/446	73/64	6.41	2910	4.6/5.2	**RF**	**57**	**DV**	**132S12/2**	61
	72/491	66/58	5.82	2830	4.8/5.5					
	83/567	57/51	5.05	2720	5.3/6.0					
	96/651	50/44	4.39	2610	5.6/6.4					
	93/636	51/45	4.50*	5190	5.7/6.4					
	111/756	43/38	3.78	4920	7.1/8.1	**RX**	**87**	**DV**	**132S12/2**	77
	121/823	40/35	3.48	4790	10/12	**RXF**	**87**	**DV**	**132S12/2**	82
	136/926	35/31	3.09	4620	12/13					
	129/880	37/33	3.25*	3700	4.9/5.6	**RX**	**77**	**DV**	**132S12/2**	62
	136/929	35/31	3.08*	3640	5.5/6.3	**RXF**	**77**	**DV**	**132S12/2**	65
	156/1060	31/27	2.70	3490	7.0/8.0					
	165/1125	29/26	2.54	2350	4.1/4.6	**RX**	**67**	**DV**	**132S12/2**	52
	175/1190	27/24	2.40*	2310	4.5/5.1	**RXF**	**67**	**DV**	**132S12/2**	56
	206/1400	23/21	2.04	2200	5.8/6.5					
	206/1400	23/21	2.04	1760	3.0/3.4					
	219/1490	22/19	1.92*	1730	3.2/3.6	**RX**	**57**	**DV**	**132S12/2**	49
	254/1730	19/17	1.65	1650	3.7/4.2	**RXF**	**57**	**DV**	**132S12/2**	51
	285/1935	17/15	1.48	1600	4.1/4.6					
	322/2195	15/13	1.30	1540	4.3/4.8					
0.70/4.0	**2.0/13**	3310/2940	222.60*	60100	2.4/2.7	**R**	**137**	**DV**	**132M12/2**	305
	2.4/15	2800/2490	188.45	60500	2.9/3.2	**RF**	**137**	**DV**	**132M12/2**	325
	2.2/14	3020/2690	203.16	34900	1.40/1.60					
	2.6/17	2560/2280	172.34	35600	1.70/1.90					
	2.8/18	2360/2100	158.68	34800	1.80/2.1	**R**	**107**	**DV**	**132M12/2**	215
	3.2/20	2110/1870	141.83	33800	2.0/2.3	**RF**	**107**	**DV**	**132M12/2**	225
	3.5/23	1900/1690	127.68	32800	2.3/2.6					
	3.9/25	1720/1530	115.63	31900	2.5/2.8					
	4.4/28	1520/1360	102.53	30900	2.8/3.2					
	3.0/19	2240/1990	150.78	25400	1.35/1.50					
	3.6/23	1880/1680	126.75	25700	1.60/1.80					
	3.9/25	1730/1540	116.48	25200	1.75/1.95					
	4.4/28	1540/1370	103.44	24500	1.95/2.2	**R**	**97**	**DV**	**132M12/2**	160
	4.9/31	1370/1220	92.48	23800	2.2/2.5	**RF**	**97**	**DV**	**132M12/2**	175
	5.4/35	1240/1100	83.15	23100	2.4/2.7					
	6.2/40	1070/950	72.17	22200	2.8/3.1					
	6.9/44	970/860	65.21	21600	3.1/3.5					
	3.8/24	1760/1570	118.43*	14300	0.90/1.00					
	4.3/28	1540/1370	103.65	15500	1.00/1.15					
	4.8/31	1390/1230	93.38	16300	1.10/1.25					
	5.5/35	1220/1080	81.92	17000	1.25/1.45	**R**	**87**	**DV**	**132M12/2**	120
	7.1/45	950/840	63.68*	17300	1.65/1.85	**RF**	**87**	**DV**	**132M12/2**	125
	7.5/48	900/800	60.35*	17100	1.75/1.95					
	8.5/55	785/700	52.82	16500	2.0/2.2					
	9.5/61	705/630	47.58	16100	2.2/2.5					
	11/69	620/550	41.74	15500	2.5/2.8					
	9.8/63	680/605	45.81	10500	1.20/1.35					
	10/67	645/570	43.26	10400	1.30/1.45					
	12/78	545/485	36.83	9990	1.50/1.70	**R**	**77**	**DV**	**132M12/2**	93
	13/86	495/440	33.47	9760	1.65/1.85	**RF**	**77**	**DV**	**132M12/2**	99
	16/100	430/385	29.00	9420	1.90/2.1					
	18/115	375/335	25.23	9090	2.1/2.3					
	24/154	280/250	18.80	8400	2.8/3.1	**R**	**77**	**DV**	**132M12/2**	92
	25/162	265/235	17.82*	8270	3.0/3.3	**RF**	**77**	**DV**	**132M12/2**	98
	29/185	230/205	15.60	7970	3.2/3.6					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.70/4.0	**11/72**	590/525	39.88*	7650	1.00/1.10					
	12/77	555/495	37.50	7840	1.00/1.15	**R**	**67**	**DV**	**132M12/2**	88
	14/90	480/425	32.27	7610	1.15/1.25	**RF**	**67**	**DV**	**132M12/2**	91
	16/100	430/380	28.83	7420	1.20/1.35					
	28/183	235/210	15.79	6410	2.4/2.7					
	30/194	220/197	14.91	6320	2.5/2.8					
	35/228	189/168	12.70	6050	2.8/3.1					
	39/250	171/153	11.54	5890	2.9/3.3					
	45/289	149/132	10.00	5660	3.2/3.6					
	52/332	129/115	8.70*	5440	3.4/3.8	**R**	**67**	**DV**	**132M12/2**	87
	58/371	116/103	7.79	5280	3.3/3.7	**RF**	**67**	**DV**	**132M12/2**	90
	61/393	109/97	7.36*	5190	3.4/3.8					
	72/461	93/83	6.27	4950	3.5/4.0					
	79/507	85/75	5.70	4810	3.7/4.1					
	91/586	73/65	4.93	4610	4.0/4.5					
	105/673	64/57	4.29	4420	4.2/4.8					
	78/499	86/77	5.79	6990	4.9/5.5	**RX**	**97**	**DV**	**132M12/2**	125
	92/588	73/65	4.91	6640	5.4/6.1	**RXF**	**97**	**DV**	**132M12/2**	130
	99/639	67/60	4.52	6470	8.9/10					
	100/642	67/60	4.50*	5110	4.3/4.9					
	119/764	56/50	3.78	4850	5.4/6.1	**RX**	**87**	**DV**	**132M12/2**	99
	129/831	52/46	3.48	4720	7.9/8.8	**RXF**	**87**	**DV**	**132M12/2**	105
	146/936	46/41	3.09	4550	8.8/9.9					
	138/889	48/43	3.25*	3620	3.8/4.2					
	146/938	46/41	3.08*	3570	4.2/4.7	**RX**	**77**	**DV**	**132M12/2**	83
	167/1070	40/36	2.70	3430	5.4/6.0	**RXF**	**77**	**DV**	**132M12/2**	86
	185/1190	36/32	2.43	3320	6.0/6.7					
	177/1135	38/34	2.54	2290	3.1/3.5					
	188/1205	36/32	2.40*	2250	3.5/3.9					
	220/1415	30/27	2.04	2150	4.4/5.0	**RX**	**67**	**DV**	**132M12/2**	75
	242/1555	28/25	1.86	2090	4.6/5.1	**RXF**	**67**	**DV**	**132M12/2**	79
	280/1795	24/21	1.61	2000	4.8/5.4					
	321/2065	21/19	1.40*	1920	5.0/5.6					
0.85/5.0	**2.6/17**	3080/2890	174.40*	60300	2.6/2.8	**R**	**137**	**DV**	**132ML12/2**	310
	2.9/18	2760/2590	156.31	60500	2.9/3.1	**RF**	**137**	**DV**	**132ML12/2**	335
	2.9/18	2800/2630	158.68	34000	1.55/1.65					
	3.2/20	2500/2350	141.83	33000	1.70/1.85	**R**	**107**	**DV**	**132ML12/2**	225
	3.6/23	2250/2120	127.68	32200	1.90/2.0	**RF**	**107**	**DV**	**132ML12/2**	230
	4.0/25	2040/1920	115.63	31300	2.1/2.2					
	4.5/28	1810/1700	102.53	30300	2.4/2.5					
	4.0/25	2060/1930	116.48	24400	1.45/1.55					
	4.5/28	1830/1710	103.44	23800	1.65/1.75					
	5.0/31	1630/1530	92.48	23200	1.85/1.95	**R**	**97**	**DV**	**132ML12/2**	170
	5.5/35	1470/1380	83.15	22600	2.0/2.2	**RF**	**97**	**DV**	**132ML12/2**	185
	6.4/40	1270/1200	72.17	21800	2.4/2.5					
	7.7/48	1060/990	59.92	20700	2.8/3.0					
	4.9/31	1650/1550	93.38	11800	0.95/1.00					
	5.6/35	1450/1360	81.92	13100	1.05/1.15					
	9.7/61	840/790	47.58	15700	1.85/1.95					
	11/69	735/690	41.74	15200	2.1/2.2	**R**	**87**	**DV**	**132ML12/2**	130
	12/78	650/610	36.84*	14700	2.4/2.5	**RF**	**87**	**DV**	**132ML12/2**	135
	14/88	575/540	32.66*	14200	2.7/2.9					
	17/103	490/460	27.88	13600	3.1/3.2					
	21/134	380/355	21.51	12700	4.0/4.2	**R**	**87**	**DV**	**132ML12/2**	125
						RF	**87**	**DV**	**132ML12/2**	135
	14/86	590/555	33.47	9440	1.40/1.50	**R**	**77**	**DV**	**132ML12/2**	100
	16/99	510/480	29.00	9140	1.60/1.70	**RF**	**77**	**DV**	**132ML12/2**	110
	18/114	445/420	25.23	8850	1.75/1.85					
	33/205	250/235	14.05	7610	2.9/3.1					
	37/234	220/205	12.33	7340	3.2/3.4	**R**	**77**	**DV**	**132ML12/2**	100
	42/265	192/180	10.88	7080	3.4/3.7	**RF**	**77**	**DV**	**132ML12/2**	105
	48/299	170/160	9.64	6850	3.7/3.9					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
0.85/5.0	**59/372**	137/128	7.74	6470	4.5/4.8					
	68/424	120/113	6.79	6220	4.8/5.2	**R**	**77**	**DV**	**132ML12/2**	100
	77/481	106/99	5.99*	5990	5.1/5.4	**RF**	**77**	**DV**	**132ML12/2**	105
	87/542	94/88	5.31*	5770	5.4/5.8					
	89/555	92/86	5.19	7990	7.6/8.1	**RX**	**107**	**DV**	**132ML12/2**	165
	99/619	82/77	4.65	7720	8.5/9.0	**RXF**	**107**	**DV**	**132ML12/2**	180
	102/637	80/75	4.52	6420	7.5/7.9					
	114/712	71/67	4.04	6200	8.4/8.9	**RX**	**97**	**DV**	**132ML12/2**	135
	126/791	64/60	3.64*	6010	9.3/9.9	**RXF**	**97**	**DV**	**132ML12/2**	140
	140/874	58/55	3.30	5820	10/11					
	132/828	61/58	3.48	4670	6.6/7.0					
	149/933	55/51	3.09	4510	7.4/7.9	**RX**	**87**	**DV**	**132ML12/2**	110
	167/1045	49/46	2.76*	4360	8.3/8.8	**RXF**	**87**	**DV**	**132ML12/2**	115
	185/1160	44/41	2.48	4220	9.3/9.9					
	189/1185	43/40	2.43	3280	5.0/5.3					
	216/1350	38/35	2.13	3150	5.3/5.7					
	245/1530	33/31	1.88*	3040	5.6/6.0	**RX**	**77**	**DV**	**132ML12/2**	92
	276/1730	29/28	1.67	2930	5.9/6.3	**RXF**	**77**	**DV**	**132ML12/2**	95
	323/2025	25/24	1.42	2790	6.2/6.6					
1.2/7.0	**2.5/17**	4540/4050	174.40*	58900	1.75/2.0					
	2.8/18	4070/3630	156.31	59400	1.95/2.2					
	3.1/20	3680/3280	141.12*	59800	2.2/2.4	**R**	**137**	**DV**	**160M12/2**	315
	3.4/22	3340/2980	128.18	60100	2.4/2.7	**RF**	**137**	**DV**	**160M12/2**	340
	3.9/25	2960/2640	113.72	60400	2.7/3.0					
	2.8/18	4130/3680	158.68	30300	1.05/1.15					
	3.1/20	3690/3290	141.83	31500	1.15/1.30					
	3.5/23	3330/2960	127.68	30800	1.30/1.45					
	3.8/25	3010/2680	115.63	30100	1.45/1.60					
	4.3/28	2670/2380	102.53	29200	1.60/1.80	**R**	**107**	**DV**	**160M12/2**	230
	4.8/31	2410/2150	92.70	28500	1.80/2.0	**RF**	**107**	**DV**	**160M12/2**	235
	5.6/37	2050/1820	78.57	27300	2.1/2.4					
	6.0/40	1900/1690	72.88	26800	2.3/2.5					
	6.7/44	1710/1520	65.60*	26000	2.5/2.8					
	7.4/48	1550/1380	59.41	25400	2.8/3.1					
	3.8/25	3030/2700	116.48	17400	1.00/1.10					
	4.2/28	2690/2400	103.44	19100	1.10/1.25					
	4.8/31	2410/2150	92.48	20300	1.25/1.40					
	5.3/35	2170/1930	83.15	21300	1.40/1.55					
	6.1/40	1880/1680	72.17	20800	1.60/1.80	**R**	**97**	**DV**	**160M12/2**	175
	7.3/48	1560/1390	59.92	19900	1.90/2.2	**RF**	**97**	**DV**	**160M12/2**	190
	8.3/54	1390/1240	53.21	19300	2.2/2.4					
	9.2/61	1240/1100	47.58	18800	2.4/2.7					
	10/67	1110/990	42.78	18300	2.7/3.0					
	9.2/61	1240/1100	47.58	14900	1.25/1.40					
	11/69	1090/970	41.74	14500	1.45/1.60	**R**	**87**	**DV**	**160M12/2**	130
	12/78	960/860	36.84*	14100	1.60/1.80	**RF**	**87**	**DV**	**160M12/2**	140
	13/88	850/760	32.66*	13700	1.80/2.0					
	16/103	725/645	27.88	13200	2.1/2.3					
	20/134	560/500	21.51	12300	2.7/3.0	**R**	**87**	**DV**	**160M12/2**	130
	23/151	495/445	19.10	11900	2.9/3.3	**RF**	**87**	**DV**	**160M12/2**	140
	26/169	445/395	17.08*	11600	3.1/3.5					
	29/188	400/355	15.35	11200	3.4/3.8	**R**	**87**	**DV**	**160M12/2**	130
	33/216	345/310	13.33	10800	3.7/4.1	**RF**	**87**	**DV**	**160M12/2**	140
	13/86	870/775	33.47	7080	0.95/1.05	**R**	**77**	**DV**	**160M12/2**	105
	15/99	755/675	29.00	7810	1.10/1.20	**RF**	**77**	**DV**	**160M12/2**	110
	17/114	655/585	25.23	8340	1.20/1.35					
	31/205	365/325	14.05	7330	1.95/2.2					
	36/234	320/285	12.33	7100	2.2/2.4	**R**	**77**	**DV**	**160M12/2**	105
	40/265	285/255	10.88	6870	2.3/2.6	**RF**	**77**	**DV**	**160M12/2**	110
	46/299	250/225	9.64	6660	2.5/2.8					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} [1)] [N]	SEW f_B					m [kg]
1.2/7.0	**57/372**	200/180	7.74	6340	3.0/3.4					
	65/424	177/158	6.79	6100	3.3/3.7	**R**	**77**	**DV**	**160M12/2**	105
	73/481	156/139	5.99*	5890	3.5/3.9	**RF**	**77**	**DV**	**160M12/2**	110
	83/542	138/123	5.31*	5680	3.7/4.1					
	85/555	135/121	5.19	7850	5.1/5.8	**RX**	**107**	**DV**	**160M12/2**	170
	95/619	121/108	4.65	7600	5.7/6.4	**RXF**	**107**	**DV**	**160M12/2**	185
	97/637	118/105	4.52	6300	5.1/5.7					
	109/712	105/94	4.04	6100	5.7/6.3	**RX**	**97**	**DV**	**160M12/2**	135
	121/791	95/85	3.64*	5910	6.3/7.0	**RXF**	**97**	**DV**	**160M12/2**	145
	133/874	86/77	3.30	5730	6.9/7.8					
	127/828	91/81	3.48	4560	4.5/5.0					
	143/933	80/72	3.09	4410	5.0/5.7	**RX**	**87**	**DV**	**160M12/2**	110
	159/1045	72/64	2.76*	4270	5.6/6.3	**RXF**	**87**	**DV**	**160M12/2**	115
	177/1160	65/58	2.48	4140	6.3/7.0					
	181/1185	63/56	2.43	3190	3.4/3.8					
	207/1350	56/49	2.13	3070	3.6/4.1	**RX**	**77**	**DV**	**160M12/2**	96
	234/1530	49/44	1.88*	2960	3.8/4.3	**RXF**	**77**	**DV**	**160M12/2**	99
	264/1730	43/39	1.67	2860	4.0/4.5					
	309/2025	37/33	1.42	2730	4.2/4.7					
1.4/8.5	**2.7/17**	5010/4860	174.40*	58400	1.60/1.65					
	3.0/19	4490/4360	156.31	59000	1.80/1.85					
	3.3/21	4060/3940	141.12*	59400	1.95/2.0	**R**	**137**	**DV**	**160L12/2**	380
	3.6/23	3690/3580	128.18	59800	2.2/2.2	**RF**	**137**	**DV**	**160L12/2**	400
	4.1/26	3270/3170	113.72	60100	2.5/2.5					
	4.5/28	2970/2880	103.20*	60400	2.7/2.8					
	2.9/18	4560/4430	158.68	28000	0.95/0.95					
	3.3/21	4080/3960	141.83	30300	1.05/1.10					
	3.6/23	3670/3560	127.68	29600	1.15/1.20					
	4.0/25	3320/3230	115.63	29000	1.30/1.35					
	4.5/28	2950/2860	102.53	28300	1.45/1.50	**R**	**107**	**DV**	**160L12/2**	295
	5.0/31	2670/2590	92.70	27700	1.60/1.65	**RF**	**107**	**DV**	**160L12/2**	300
	5.9/37	2260/2190	78.57	26600	1.90/1.95					
	6.4/40	2100/2030	72.88	26100	2.1/2.1					
	7.1/44	1890/1830	65.60*	25400	2.3/2.4					
	7.8/49	1710/1660	59.41	24800	2.5/2.6					
	4.5/28	2970/2890	103.44	13200	1.00/1.05					
	5.0/31	2660/2580	92.48	15000	1.15/1.15					
	5.6/35	2390/2320	83.15	16500	1.25/1.30					
	6.4/40	2070/2010	72.17	18100	1.45/1.50					
	7.8/49	1720/1670	59.92	19300	1.75/1.80					
	8.7/55	1530/1480	53.21	18800	1.95/2.0	**R**	**97**	**DV**	**160L12/2**	240
	9.8/61	1370/1330	47.58	18300	2.2/2.3	**RF**	**97**	**DV**	**160L12/2**	255
	11/68	1230/1190	42.78	17800	2.4/2.5					
	13/78	1070/1040	37.13	17200	2.8/2.9					
	14/88	960/930	33.25	16700	3.0/3.1					
	17/106	795/770	27.58	15900	3.4/3.5					
	9.8/61	1370/1330	47.58	14300	1.15/1.15					
	11/70	1200/1160	41.74	14000	1.30/1.35					
	13/79	1060/1030	36.84*	13600	1.45/1.50	**R**	**87**	**DV**	**160L12/2**	195
	14/89	940/910	32.66*	13300	1.65/1.70	**RF**	**87**	**DV**	**160L12/2**	200
	17/104	800/780	27.88	12800	1.85/1.95					
	22/135	620/600	21.51	12000	2.4/2.5					
	24/152	550/535	19.10	11700	2.6/2.7					
	27/170	490/475	17.08*	11300	2.8/2.9	**R**	**87**	**DV**	**160L12/2**	195
	30/190	440/430	15.35	11000	3.0/3.1	**RF**	**87**	**DV**	**160L12/2**	200
	35/218	385/370	13.33	10600	3.3/3.4					
	39/244	345/335	11.93	10300	3.6/3.7					
	47/294	285/275	9.90*	9730	4.2/4.3					
	51/318	265/255	9.14*	9620	4.6/4.8					
	57/354	235/230	8.22	9320	4.9/5.1	**R**	**87**	**DV**	**160L12/2**	195
	65/408	205/199	7.13	8930	5.2/5.4	**RF**	**87**	**DV**	**160L12/2**	200
	73/456	184/178	6.39	8630	5.6/5.7					
	88/549	152/148	5.30*	8150	6.0/6.2					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
1.4/8.5	**90/561**	149/145	5.19	7730	4.7/4.8	**RX**	**107**	**DV**	**160L12/2**	235
	100/626	134/130	4.65	7490	5.2/5.4	**RXF**	**107**	**DV**	**160L12/2**	250
	111/693	121/117	4.20*	7270	6.9/7.1					
	103/643	130/126	4.52	6190	4.6/4.7					
	115/720	116/113	4.04	6000	5.1/5.3	**RX**	**97**	**DV**	**160L12/2**	200
	128/799	105/102	3.64*	5820	5.7/5.9	**RXF**	**97**	**DV**	**160L12/2**	210
	141/883	95/92	3.30	5650	6.3/6.5					
	134/837	100/97	3.48	4470	4.1/4.2					
	151/943	89/86	3.09	4320	4.6/4.7					
	168/1055	79/77	2.76*	4190	5.1/5.3	**RX**	**87**	**DV**	**160L12/2**	175
	187/1175	71/69	2.48	4060	5.7/5.9	**RXF**	**87**	**DV**	**160L12/2**	180
	216/1350	62/60	2.15	3900	6.2/6.4					
	241/1510	55/54	1.93	3780	6.4/6.6	**RX**	**87**	**DV**	**160L12/2**	175
	291/1820	46/45	1.60*	3570	6.9/7.1	**RXF**	**87**	**DV**	**160L12/2**	180
	334/2090	40/39	1.39	3420	7.3/7.5					
2.0/12.0	**3.1/20**	6100/5750	146.91	72100	2.1/2.3	**R**	**147**	**DV**	**180M12/2**	530
	3.8/24	4980/4690	119.86	73000	2.6/2.8	**RF**	**147**	**DV**	**180M12/2**	540
	3.3/21	5860/5520	141.12*	57200	1.35/1.45					
	3.6/23	5320/5010	128.18	58000	1.50/1.60					
	4.0/26	4720/4450	113.72	58700	1.70/1.80					
	4.5/28	4280/4040	103.20*	59200	1.85/2.0					
	5.2/33	3680/3470	88.70*	59800	2.2/2.3	**R**	**137**	**DV**	**180M12/2**	405
	5.7/36	3360/3160	80.91*	60100	2.4/2.5	**RF**	**137**	**DV**	**180M12/2**	430
	6.3/40	3050/2870	73.49	60300	2.6/2.8					
	7.1/45	2710/2550	65.20	60500	3.0/3.1					
	7.8/50	2460/2310	59.17*	60700	3.3/3.5					
	9.0/58	2110/1990	50.86*	60900	3.8/4.0	**R**	**137**	**DV**	**180M12/2**	405
						RF	**137**	**DV**	**180M12/2**	430
	4.0/25	4800/4520	115.63	23100	0.90/0.95					
	4.5/29	4260/4010	102.53	26300	1.00/1.05					
	5.0/32	3850/3630	92.70	25900	1.10/1.20					
	5.9/37	3260/3070	78.57	25100	1.30/1.40					
	7.0/45	2720/2570	65.60*	24200	1.60/1.70	**R**	**107**	**DV**	**180M12/2**	320
	7.7/49	2470/2320	59.41	23600	1.75/1.85	**RF**	**107**	**DV**	**180M12/2**	325
	8.7/56	2190/2060	52.68	23000	1.95/2.1					
	9.7/62	1980/1860	47.63	22400	2.2/2.3					
	11/73	1680/1580	40.37*	21500	2.6/2.7					
	6.4/41	3000/2820	72.17	8460	1.00/1.05					
	9.7/62	1980/1860	47.58	17200	1.50/1.60					
	11/68	1780/1670	42.78	16800	1.70/1.80	**R**	**97**	**DV**	**180M12/2**	265
	12/79	1540/1450	37.13	16300	1.95/2.1	**RF**	**97**	**DV**	**180M12/2**	280
	14/88	1380/1300	33.25	15900	2.1/2.2					
	17/106	1150/1080	27.58	15300	2.3/2.5					
	23/145	840/790	20.14	14100	3.1/3.3	**R**	**97**	**DV**	**180M12/2**	260
	25/161	755/715	18.24	13800	3.3/3.5	**RF**	**97**	**DV**	**180M12/2**	280
	12/80	1530/1440	36.84*	12600	1.00/1.10	**R**	**87**	**DV**	**180M12/2**	220
	14/90	1360/1280	32.66*	12400	1.15/1.20	**RF**	**87**	**DV**	**180M12/2**	230
	17/105	1160/1090	27.88	12000	1.30/1.40					
	27/172	710/670	17.08*	10800	1.95/2.1					
	30/191	640/600	15.35	10600	2.1/2.2					
	35/220	555/520	13.33	10200	2.3/2.5					
	39/246	495/465	11.93	9910	2.5/2.6					
	46/296	410/385	9.90*	9440	2.9/3.1	**R**	**87**	**DV**	**180M12/2**	220
	50/320	380/360	9.14*	9400	3.2/3.4	**RF**	**87**	**DV**	**180M12/2**	230
	56/356	340/320	8.22	9120	3.4/3.6					
	64/411	295/280	7.13	8750	3.6/3.8					
	72/459	265/250	6.39	8470	3.9/4.1					
	110/698	174/164	4.20*	7060	4.8/5.1	**RX**	**107**	**DV**	**180M12/2**	260
	121/768	158/149	3.81	6880	5.2/5.6	**RXF**	**107**	**DV**	**180M12/2**	275
	136/866	141/132	3.38	6650	5.9/6.3					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.0/12.0	**126/805**	151/142	3.64*	5640	3.9/4.2					
	140/889	137/129	3.30	5490	4.4/4.6	**RX**	**97**	**DV**	**180M12/2**	230
	157/1000	121/114	2.92	5310	4.9/5.2	**RXF**	**97**	**DV**	**180M12/2**	235
	174/1110	110/103	2.64	5160	5.4/5.8					
	167/1060	115/108	2.76*	4030	3.5/3.8					
	185/1180	103/97	2.48	3920	3.9/4.2					
	214/1360	89/84	2.15	3770	4.3/4.6	**RX**	**87**	**DV**	**180M12/2**	200
	239/1520	80/75	1.93	3660	4.4/4.7	**RXF**	**87**	**DV**	**180M12/2**	205
	288/1830	66/63	1.60*	3470	4.7/5.0					
	331/2105	58/54	1.39	3330	5.0/5.3					
2.3/13.5	**2.5/16**	8930/8200	186.93*	120000	2.0/2.2					
	3.0/19	7310/6710	153.07	120000	2.5/2.7	**R**	**167**	**DV**	**180L12/2**	800
	3.3/21	6680/6140	139.98	120000	2.7/2.9	**RF**	**167**	**DV**	**180L12/2**	800
	3.8/24	5820/5340	121.81*	120000	3.1/3.4					
	4.3/27	5130/4710	107.49	120000	3.5/3.8	**R**	**167**	**DV**	**180L12/2**	800
						RF	**167**	**DV**	**180L12/2**	800
	3.1/20	7010/6440	146.91	71300	1.85/2.0					
	3.8/25	5720/5260	119.86	72400	2.3/2.5	**R**	**147**	**DV**	**180L12/2**	550
	4.2/27	5220/4790	109.31	72800	2.5/2.7	**RF**	**147**	**DV**	**180L12/2**	550
	4.9/31	4520/4150	94.60*	73300	2.9/3.1					
	3.3/21	6740/6190	141.12*	55800	1.20/1.30					
	3.6/23	6120/5620	128.18	56900	1.30/1.40					
	4.0/26	5430/4990	113.72	57900	1.45/1.60					
	4.5/28	4930/4530	103.20*	58500	1.60/1.75	**R**	**137**	**DV**	**180L12/2**	420
	5.2/33	4240/3890	88.70*	59300	1.90/2.1	**RF**	**137**	**DV**	**180L12/2**	440
	5.7/36	3860/3550	80.91*	59600	2.1/2.3					
	6.3/40	3510/3220	73.49	59900	2.3/2.5					
	7.1/45	3110/2860	65.20	60300	2.6/2.8					
	4.5/29	4900/4500	102.53	18900	0.90/0.95					
	5.0/32	4430/4070	92.70	25100	0.95/1.05					
	5.9/37	3750/3450	78.57	24400	1.15/1.25					
	7.0/45	3130/2880	65.60*	23600	1.35/1.50					
	7.7/49	2840/2610	59.41	23100	1.50/1.65	**R**	**107**	**DV**	**180L12/2**	335
	8.7/56	2520/2310	52.68	22500	1.70/1.85	**RF**	**107**	**DV**	**180L12/2**	340
	9.7/62	2270/2090	47.63	22000	1.90/2.1					
	11/73	1930/1770	40.37*	21200	2.2/2.4					
	13/83	1680/1550	35.26	20500	2.6/2.8					
	16/100	1410/1290	29.49	19600	3.1/3.3					
	9.7/62	2270/2090	47.58	16700	1.30/1.45					
	11/69	2040/1880	42.78	16400	1.45/1.60					
	12/79	1770/1630	37.13	15900	1.70/1.85	**R**	**97**	**DV**	**180L12/2**	280
	14/88	1590/1460	33.25	15600	1.80/2.0	**RF**	**97**	**DV**	**180L12/2**	295
	17/107	1320/1210	27.58	15000	2.0/2.2					
	23/146	960/880	20.14	13900	2.7/3.0					
	25/161	870/800	18.24	13600	2.9/3.1	**R**	**97**	**DV**	**180L12/2**	275
	28/182	770/710	16.17	13100	3.1/3.4	**RF**	**97**	**DV**	**180L12/2**	295
	31/201	700/640	14.62	12800	3.3/3.6					
	12/80	1760/1620	36.84*	12200	0.90/0.95	**R**	**87**	**DV**	**180L12/2**	235
	14/90	1560/1430	32.66*	12000	1.00/1.10	**RF**	**87**	**DV**	**180L12/2**	245
	17/105	1330/1220	27.88	11700	1.15/1.25					
	27/172	820/750	17.08*	10600	1.70/1.85					
	30/191	735/675	15.35	10400	1.85/2.0					
	35/221	635/585	13.33	10000	2.0/2.2					
	39/246	570/525	11.93	9760	2.2/2.4					
	46/297	475/435	9.90*	9310	2.5/2.7	**R**	**87**	**DV**	**180L12/2**	235
	50/322	435/400	9.14*	9300	2.8/3.0	**RF**	**87**	**DV**	**180L12/2**	240
	56/358	395/360	8.22	9030	3.0/3.2					
	64/412	340/315	7.13	8670	3.1/3.4					
	72/460	305/280	6.39	8400	3.3/3.6					
	87/555	255/230	5.30*	7960	3.6/3.9					

P_m [kW]	n_a [1/min]	M_a [Nm]	i	F_{Ra} 1) [N]	SEW f_B					m [kg]
2.3/13.5	**110/700**	200/184	4.20*	6980	4.1/4.5	**RX**	**107**	**DV**	**180L12/2**	275
	121/771	182/167	3.81	6800	4.6/5.0	**RXF**	**107**	**DV**	**180L12/2**	290
	136/869	162/148	3.38	6570	5.1/5.6					
	126/808	174/160	3.64*	5560	3.4/3.7					
	140/892	157/145	3.30	5420	3.8/4.1	**RX**	**97**	**DV**	**180L12/2**	240
	157/1005	140/128	2.92	5240	4.3/4.6	**RXF**	**97**	**DV**	**180L12/2**	250
	174/1110	126/116	2.64	5100	4.7/5.1					
	167/1065	132/121	2.76*	3960	3.1/3.4					
	185/1185	119/109	2.48	3860	3.4/3.7					
	214/1365	103/94	2.15	3710	3.8/4.1	**RX**	**87**	**DV**	**180L12/2**	215
	239/1525	92/85	1.93	3610	3.9/4.2	**RXF**	**87**	**DV**	**180L12/2**	220
	288/1840	76/70	1.60*	3420	4.1/4.5					
	331/2115	66/61	1.39	3290	4.4/4.8					
3.5/20	**3.1/19**	10800/9980	153.07	120000	1.65/1.80					
	3.4/21	9850/9120	139.98	120000	1.85/1.95	**R**	**167**	**DV**	**200L12/2**	850
	3.9/24	8570/7940	121.81*	120000	2.1/2.3	**RF**	**167**	**DV**	**200L12/2**	860
	4.4/27	7560/7010	107.49	120000	2.4/2.6					
	4.0/24	8430/7810	119.86	69800	1.55/1.65					
	4.4/27	7690/7120	109.31	70600	1.70/1.80					
	5.0/31	6660/6170	94.60*	71700	1.95/2.1	**R**	**147**	**DV**	**200L12/2**	600
	5.7/35	5870/5440	83.47	72300	2.2/2.4	**RF**	**147**	**DV**	**200L12/2**	610
	6.6/41	5070/4700	72.09	72900	2.6/2.8					
	7.1/44	4710/4370	66.99	73100	2.8/3.0					
	4.2/26	8000/7410	113.72	53400	1.00/1.10					
	4.6/28	7260/6730	103.20*	54900	1.10/1.20					
	5.4/33	6240/5780	88.70*	56700	1.30/1.40					
	7.3/45	4590/4250	65.20	58900	1.75/1.90	**R**	**137**	**DV**	**200L12/2**	475
	8.0/50	4160/3860	59.17*	59300	1.90/2.1	**RF**	**137**	**DV**	**200L12/2**	500
	9.3/58	3580/3320	50.86*	59900	2.2/2.4					
	11/66	3120/2890	44.39	60300	2.6/2.8					
	13/78	2650/2450	37.65	60600	3.0/3.3					
	9.0/56	3710/3430	52.68	20700	1.15/1.25					
	10/62	3350/3100	47.63	20400	1.30/1.40	**R**	**107**	**DV**	**200L12/2**	390
	12/73	2840/2630	40.37*	19800	1.50/1.65	**RF**	**107**	**DV**	**200L12/2**	395
	13/83	2480/2300	35.26	19300	1.75/1.85					
	16/99	2080/1920	29.49	18600	2.1/2.2					
	24/146	1410/1310	20.07	17000	3.1/3.3	**R**	**107**	**DV**	**200L12/2**	385
	26/161	1280/1190	18.21	16600	3.4/3.6	**RF**	**107**	**DV**	**200L12/2**	390
	13/79	2610/2420	37.13	14400	1.15/1.25	**R**	**97**	**DV**	**200L12/2**	335
	14/88	2340/2170	33.25	14200	1.25/1.35	**RF**	**97**	**DV**	**200L12/2**	350
	17/106	1940/1800	27.58	13800	1.40/1.50					
	29/181	1140/1050	16.17	12500	2.1/2.3					
	32/200	1030/950	14.62	12200	2.2/2.4					
	38/236	870/810	12.39	11700	2.5/2.7	**R**	**97**	**DV**	**200L12/2**	330
	44/271	760/705	10.83	11300	2.7/3.0	**RF**	**97**	**DV**	**200L12/2**	345
	51/316	655/605	9.29	11100	3.1/3.4					
	57/349	590/545	8.39	10800	3.4/3.7					
	67/412	500/465	7.12	10300	4.0/4.3					
	76/471	435/405	6.21	9940	4.3/4.7	**R**	**97**	**DV**	**200L12/2**	330
	91/564	365/340	5.20	9440	4.9/5.3	**RF**	**97**	**DV**	**200L12/2**	345
	106/651	315/295	4.50*	9040	5.2/5.6					
	140/866	240/220	3.38	6290	3.5/3.8	**RX**	**107**	**DV**	**200L12/2**	330
	155/954	215/200	3.07	6140	3.8/4.2	**RXF**	**107**	**DV**	**200L12/2**	345
	163/1000	205/191	2.92	4990	2.9/3.1					
	180/1110	186/172	2.64	4870	3.2/3.5					
	212/1310	158/146	2.24*	4670	3.8/4.1	**RX**	**97**	**DV**	**200L12/2**	295
	243/1500	138/128	1.96	4500	4.1/4.5	**RXF**	**97**	**DV**	**200L12/2**	305
	290/1790	115/107	1.64	4290	4.4/4.7					
	335/2070	100/92	1.42	4120	4.6/4.9					