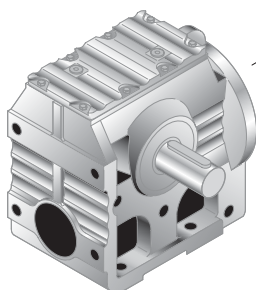


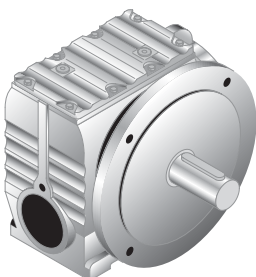
17 S..

17.1 S..D..DT/DV..

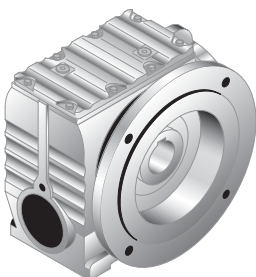
S..D..DT/DV..



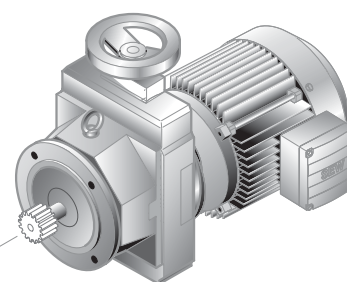
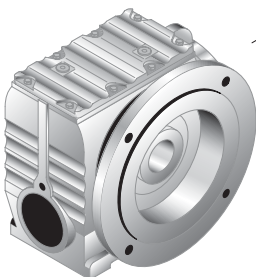
SF..D..DT/DV..



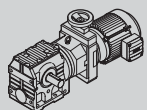
SAF..D..DT/DV..



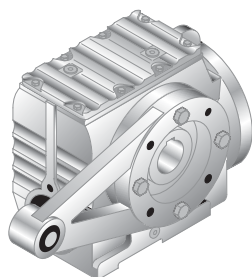
SHF..D..DT/DV..



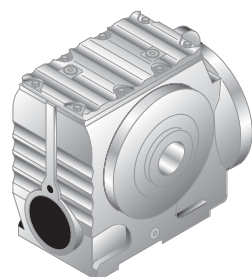
50600AXX



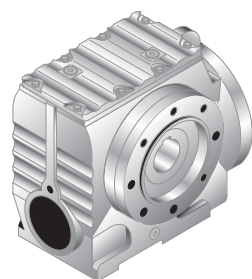
SA..D..DT/DV..



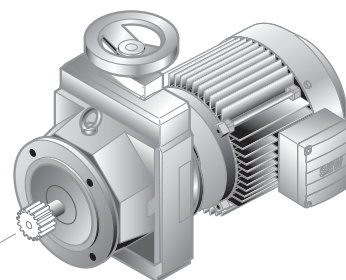
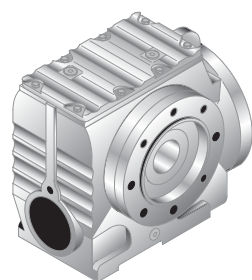
SH..D..DT/DV..



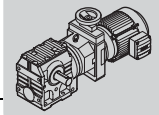
SAZ..D..DT/DV..



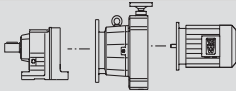
SHZ..D..DT/DV..

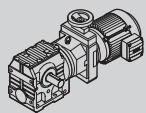


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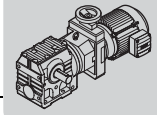


17.2 S ..D..M

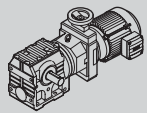
R = 1:5													
P _m [kW]	n _{a1} [1/min]	-	n _{a2} [1/min]	i	M _{a1} [Nm]	M _{a2} [Nm]						m [kg]	
0.37	0.25	-	1.3	1332	2500	2060	-						
	0.28	-	1.4	1191	2500	1840	-						
	0.33	-	1.6	1032	2500	1600	-						
	0.36	-	1.8	930	2500	1440	-						
	0.41	-	2.0	831	2500	1290	-						
	0.47	-	2.3	719	2500	1110	-	S	87 R57	D	16 DT 71D4	120	-
	0.54	-	2.7	624	2500	970	-	SF	87 R57	D	16 DT 71D4	140	-
	0.61	-	3.0	558	2500	860	-	SA	87 R57	D	16 DT 71D4	115	-
	0.78	-	3.9	435	2310	675	-	SAF	87 R57	D	16 DT 71D4	135	-
	1.1	-	5.2	323	1720	500	-						
	1.3	-	6.6	255	1360	395	-						
	1.5	-	7.6	222	1180	345	-						
	1.7	-	8.2	205	1090	315	-						
	0.47	-	2.4	714	1240	1110	-						
	0.53	-	2.6	637	1240	990	-						
	0.59	-	2.9	574	1240	890	-						
	0.68	-	3.4	499	1240	775	-	S	77 R37	D	16 DT 71D4	73	-
	0.77	-	3.8	438	1240	680	-	SF	77 R37	D	16 DT 71D4	83	-
	0.87	-	4.3	389	1240	600	-	SA	77 R37	D	16 DT 71D4	73	-
	1.0	-	5.2	327	1240	505	-	SAF	77 R37	D	16 DT 71D4	79	-
	1.2	-	5.8	289	1240	450	-						
	1.4	-	6.7	250	1240	385	-						
	1.5	-	7.7	219	1160	340	-						
	0.93	-	4.6	365	570	565	-						
	1.1	-	5.3	319	570	495	-						
	1.2	-	6.0	281	570	435	-	S	67 R37	D	16 DT 71D4	54	-
	1.4	-	6.8	246	570	380	-	SF	67 R37	D	16 DT 71D4	61	-
	1.5	-	7.6	221	570	340	-	SA	67 R37	D	16 DT 71D4	55	-
	1.7	-	8.5	198	570	305	-	SAF	67 R37	D	16 DT 71D4	60	-
	2.0	-	10	168	570	260	-						
	2.2	-	11	156	570	240	-						
0.37	0.86	-	4.3	256.47	1070	480	-	S	77	D	16 DT 80K6	65	539
	0.98	-	4.9	225.26	940	425	-	SF	77	D	16 DT 80K6	75	-
	1.0	-	5.1	214.00*	900	410	-	SA	77	D	16 DT 80K6	64	540
							-	SAF	77	D	16 DT 80K6	71	-
	1.0	-	5.0	217.41	570	380	-	S	67	D	16 DT 80K6	46	537
	1.2	-	5.8	190.11	570	335	-	SF	67	D	16 DT 80K6	53	-
	1.2	-	6.1	180.60*	570	320	-	SA	67	D	16 DT 80K6	47	538
							-	SAF	67	D	16 DT 80K6	52	-
	1.6	-	7.7	217.41	570	230	-	S	67	D	16 DT 71D4	45	537
	1.8	-	8.9	190.11	565	205	-	SF	67	D	16 DT 71D4	51	-
	1.9	-	9.3	180.60*	535	194	-	SA	67	D	16 DT 71D4	46	538
							-	SAF	67	D	16 DT 71D4	50	-
	1.7	-	8.4	201.00*	330	200	-	S	57	D	16 DT 71D4	33	535
	1.8	-	9.1	184.80*	330	187	-	SF	57	D	16 DT 71D4	37	-
	2.1	-	11	158.12	330	163	-	SA	57	D	16 DT 71D4	33	536
							-	SAF	57	D	16 DT 71D4	36	-
	2.1	-	11	158.12	185	157	-						
	2.5	-	12	137.05	185	139	-	S	47	D	16 DT 71D4	29	533
	2.6	-	13	128.10*	185	131	-	SF	47	D	16 DT 71D4	33	-
3.1	-	15	110.73	185	115	-	SA	47	D	16 DT 71D4	30	534	
3.6	-	18	94.08*	185	100	-	SAF	47	D	16 DT 71D4	32	-	
4.0	-	20	84.00*	185	90	-							



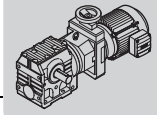
R = 1:5													
P _m [kW]	n _{a1} [1/min]	-	n _{a2}	i	M _{a1} [Nm]	M _{a2} [Nm]						m [kg]	
0.37	4.7	-	24	71.44*	92	75	-						
	5.3	-	27	63.33	92	67	-						
	6.0	-	30	55.93	92	71	-						
	6.3	-	31	53.83	92	58	-						
	6.6	-	33	51.30*	92	66	-						
	7.7	-	39	43.68	92	57	-						
	9.0	-	45	37.66	92	49	-						
	9.6	-	48	35.10*	92	46	-						
	11	-	55	30.68	92	41	-						
	12	-	59	28.76	92	38	-						
	13	-	66	25.38*	92	34	-	S	37	D	16 DT 71D4	26	531
	15	-	75	22.50*	91	30	-	SF	37	D	16 DT 71D4	28	-
	17	-	85	19.89	72	29	-	SA	37	D	16 DT 71D4	26	532
	18	-	88	19.13*	78	26	-	SAF	37	D	16 DT 71D4	27	-
	19	-	92	18.24*	72	26	-						
	22	-	108	15.53	71	23	-						
	25	-	126	13.39	62	20	-						
	27	-	135	12.48*	58	18	-						
	31	-	154	10.91	51	16	-						
	33	-	165	10.23	48	15	-						
	38	-	187	9.02*	42	13	-						
	42	-	210	8.00*	38	12	-						
	50	-	248	6.80*	32	10	-						
0.55	0.24	-	1.2	1394	4200	3400	-						
	0.27	-	1.4	1223	4200	2980	-						
	0.31	-	1.6	1070	4200	2610	-						
	0.36	-	1.8	928	4200	2260	-						
	0.40	-	2.0	824	4200	2010	-						
	0.47	-	2.3	714	4200	1740	-						
	0.53	-	2.6	626	4200	1530	-	S	97 R57	D	16 DT 80K4	180	-
	0.62	-	3.1	538	3770	1310	-	SF	97 R57	D	16 DT 80K4	210	-
	0.69	-	3.4	484	3390	1180	-	SA	97 R57	D	16 DT 80K4	175	-
	0.79	-	4.0	420	2950	1020	-	SAF	97 R57	D	16 DT 80K4	200	-
	0.89	-	4.4	376	2640	920	-						
	1.0	-	5.1	327	2290	795	-						
	1.2	-	5.8	287	2010	700	-						
	1.3	-	6.6	252	1770	615	-						
	1.6	-	8.1	205	1440	500	-						
	0.36	-	1.8	930	2500	2270	-						
	0.40	-	2.0	831	2500	2030	-						
	0.46	-	2.3	719	2500	1750	-						
	0.53	-	2.7	624	2500	1520	-	S	87 R57	D	16 DT 80K4	120	-
	0.60	-	3.0	558	2500	1360	-	SF	87 R57	D	16 DT 80K4	140	-
	0.77	-	3.8	435	2450	1060	-	SA	87 R57	D	16 DT 80K4	120	-
	1.0	-	5.1	323	2260	790	-	SAF	87 R57	D	16 DT 80K4	135	-
	1.3	-	6.5	255	1790	620	-						
	1.5	-	7.5	222	1560	540	-						
	1.6	-	8.1	205	1440	500	-						
	0.67	-	3.3	499	1240	1220	-						
	0.76	-	3.8	438	1240	1070	-						
	0.86	-	4.3	389	1240	950	-	S	77 R37	D	16 DT 80K4	75	-
	1.0	-	5.1	327	1240	795	-	SF	77 R37	D	16 DT 80K4	85	-
	1.2	-	5.7	289	1240	705	-	SA	77 R37	D	16 DT 80K4	75	-
	1.3	-	6.6	250	1240	610	-	SAF	77 R37	D	16 DT 80K4	81	-
	1.5	-	7.6	219	1240	535	-						
	1.5	-	7.5	221	570	540	-	S	67 R37	D	16 DT 80K4	56	-
	1.7	-	8.4	198	570	485	-	SF	67 R37	D	16 DT 80K4	63	-
	2.0	-	9.9	168	570	410	-	SA	67 R37	D	16 DT 80K4	57	-
	2.1	-	11	156	570	380	-	SAF	67 R37	D	16 DT 80K4	62	-
0.55	0.86	-	4.3	256.47	1070	715	-	S	77	D	16 DT 80N6	66	539
	0.98	-	4.9	225.26	940	635	-	SF	77	D	16 DT 80N6	76	-
	1.0	-	5.1	214.00*	900	605	-	SA	77	D	16 DT 80N6	66	540
								SAF	77	D	16 DT 80N6	72	-

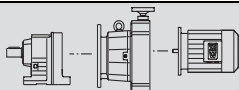


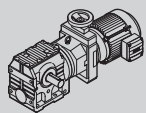
R = 1:5															
P _m [kW]	n _{a1}	-	n _{a2}	i	M _{a1}	M _{a2}								m [kg]	
0.55	1.3	-	6.5	256.47	1090	455	-	S	77	D	16	DT	80K4	65	539
	1.5	-	7.4	225.26	950	405	-	SF	77	D	16	DT	80K4	75	-
	1.6	-	7.8	214.00*	910	385	-	SA	77	D	16	DT	80K4	64	540
	1.8	-	8.8	189.09	810	345	-	SAF	77	D	16	DT	80K4	71	-
	1.2	-	5.8	190.11	570	500	-	S	67	D	16	DT	80N6	48	537
	1.2	-	6.1	180.60*	570	475	-	SF	67	D	16	DT	80N6	54	-
								SA	67	D	16	DT	80N6	49	538
								SAF	67	D	16	DT	80N6	53	-
	1.5	-	7.6	217.41	570	360	-	S	67	D	16	DT	80K4	46	537
	1.8	-	8.7	190.11	570	320	-	SF	67	D	16	DT	80K4	53	-
	1.9	-	9.2	180.60*	570	305	-	SA	67	D	16	DT	80K4	47	538
								SAF	67	D	16	DT	80K4	52	-
	1.8	-	9.0	184.80*	330	295	-	S	57	D	16	DT	80K4	35	535
	2.1	-	10	158.12	330	255	-	SF	57	D	16	DT	80K4	39	-
	2.4	-	12	137.05	330	225	-	SA	57	D	16	DT	80K4	34	536
								SAF	57	D	16	DT	80K4	37	-
	3.5	-	18	94.08*	185	157	-								
	4.0	-	20	84.00*	185	142	-								
	4.7	-	23	71.75*	185	123	-								
	4.8	-	24	69.39	185	140	-	S	47	D	16	DT	80K4	31	533
	5.0	-	25	67.20*	185	116	-	SF	47	D	16	DT	80K4	35	-
	5.2	-	26	63.80*	185	130	-	SA	47	D	16	DT	80K4	32	534
	6.1	-	30	54.59	185	112	-	SAF	47	D	16	DT	80K4	34	-
	7.0	-	35	47.32	185	98	-								
	7.5	-	38	44.22*	185	92	-								
	8.7	-	43	38.23	185	80	-								
	9.5	-	47	35.10*	92	73	-								
	11	-	54	30.68	92	64	-								
	12	-	58	28.76	92	60	-								
	13	-	65	25.38*	92	54	-								
	15	-	74	22.50*	92	48	-								
	17	-	83	19.89	72	45	-								
	17	-	87	19.13*	92	41	-	S	37	D	16	DT	80K4	28	531
	18	-	91	18.24*	72	41	-	SF	37	D	16	DT	80K4	29	-
	21	-	107	15.53	72	36	-	SA	37	D	16	DT	80K4	28	532
	25	-	124	13.39	72	31	-	SAF	37	D	16	DT	80K4	29	-
	27	-	133	12.48*	72	29	-								
	31	-	152	10.91	67	25	-								
	33	-	162	10.23	63	24	-								
	37	-	184	9.02*	56	21	-								
42	-	207	8.00*	50	19	-									
49	-	244	6.80*	43	16	-									
49	-	246	13.39	51	12	-									
53	-	264	12.48*	48	12	-	S	37	D	16	DT	71D2	26	531	
61	-	302	10.91	42	10	-	SF	37	D	16	DT	71D2	28	-	
65	-	322	10.23	40	9.5	-	SA	37	D	16	DT	71D2	26	532	
73	-	365	9.02*	35	8.4	-	SAF	37	D	16	DT	71D2	27	-	
83	-	412	8.00*	31	7.4	-									
97	-	484	6.80*	27	6.3	-									
0.75	0.28	-	1.4	1223	4200	4110	-								
	0.32	-	1.6	1070	4200	3600	-								
	0.36	-	1.8	928	4200	3120	-								
	0.41	-	2.0	824	4200	2770	-								
	0.47	-	2.4	714	4200	2400	-								
	0.54	-	2.7	626	4200	2110	-	S	97 R57	D	16	DT	80N4	180	-
	0.63	-	3.1	538	3720	1810	-	SF	97 R57	D	16	DT	80N4	210	-
	0.70	-	3.5	484	3340	1630	-	SA	97 R57	D	16	DT	80N4	175	-
	0.81	-	4.0	420	2900	1410	-	SAF	97 R57	D	16	DT	80N4	200	-
	0.90	-	4.5	376	2600	1260	-								
	1.0	-	5.2	327	2260	1100	-								
	1.2	-	5.9	287	1980	970	-								
	1.3	-	6.7	252	1740	850	-								
	1.7	-	8.2	205	1420	690	-								

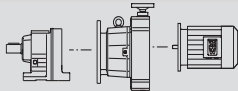


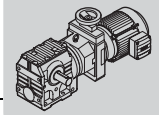
R = 1:5													
P _m [kW]	n _{a1} [1/min]	n _{a2}	i	M _{a1} [Nm]	M _{a2} [Nm]							m [kg]	
0.75	0.47	- 2.3	719	2500	2420	-							
	0.54	- 2.7	624	2500	2100	-							
	0.61	- 3.0	558	2500	1880	-	S	87 R57	D	16	DT	80N4	120 -
	0.78	- 3.9	435	2450	1460	-	SF	87 R57	D	16	DT	80N4	145 -
	1.1	- 5.2	323	2230	1090	-	SA	87 R57	D	16	DT	80N4	120 -
	1.3	- 6.6	255	1760	860	-	SAF	87 R57	D	16	DT	80N4	135 -
	1.5	- 7.6	222	1530	745	-							
	1.7	- 8.2	205	1420	690	-							
	1.0	- 5.2	327	1240	1100	-	S	77 R37	D	16	DT	80N4	76 -
	1.2	- 5.8	289	1240	970	-	SF	77 R37	D	16	DT	80N4	86 -
	1.4	- 6.7	250	1240	840	-	SA	77 R37	D	16	DT	80N4	76 -
	1.5	- 7.7	219	1240	735	-	SAF	77 R37	D	16	DT	80N4	83 -
	2.0	- 10	168	570	565	-	S	67 R37	D	16	DT	80N4	58 -
	2.2	- 11	156	570	525	-	SF	67 R37	D	16	DT	80N4	64 -
							SA	67 R37	D	16	DT	80N4	59 -
							SAF	67 R37	D	16	DT	80N4	63 -
0.75	0.81	- 4.1	288.00*	2500	1080	-	S	87	D	26	DT	90S6	120 541
	0.91	- 4.5	258.18	2410	980	-	SF	87	D	26	DT	90S6	140 -
	1.1	- 5.3	222.40*	2100	860	-	SA	87	D	26	DT	90S6	120 542
							SAF	87	D	26	DT	90S6	135 -
	1.0	- 5.2	225.26	1270	810	-	S	77	D	26	DT	90S6	83 539
	1.1	- 5.5	214.00*	1270	780	-	SF	77	D	26	DT	90S6	92 -
	1.2	- 6.2	189.09	1270	695	-	SA	77	D	26	DT	90S6	82 540
							SAF	77	D	26	DT	90S6	89 -
	1.3	- 6.6	256.47	1070	625	-	S	77	D	16	DT	80N4	66 539
	1.5	- 7.5	225.26	940	555	-	SF	77	D	16	DT	80N4	76 -
	1.6	- 7.9	214.00*	900	530	-	SA	77	D	16	DT	80N4	66 540
							SAF	77	D	16	DT	80N4	72 -
	1.6	- 7.7	217.41	570	495	-							
	1.8	- 8.9	190.11	570	440	-	S	67	D	16	DT	80N4	48 537
	1.9	- 9.3	180.60*	570	420	-	SF	67	D	16	DT	80N4	54 -
	2.1	- 11	158.45	570	375	-	SA	67	D	16	DT	80N4	49 538
	2.5	- 13	134.40*	530	325	-	SAF	67	D	16	DT	80N4	53 -
	2.8	- 14	121.33	485	295	-							
	2.6	- 13	128.10*	330	295	-							
	3.1	- 15	110.73	330	260	-							
	3.6	- 18	94.08*	330	225	-							
	4.0	- 20	84.00*	325	200	-	S	57	D	16	DT	80N4	36 535
	4.7	- 23	71.75*	285	174	-	SF	57	D	16	DT	80N4	40 -
	4.9	- 24	69.39	300	196	-	SA	57	D	16	DT	80N4	36 536
	5.0	- 25	67.20*	270	164	-	SAF	57	D	16	DT	80N4	39 -
	5.3	- 26	63.80*	300	182	-							
	6.2	- 31	54.59	280	157	-							
	5.0	- 25	67.20*	185	160	M1-6							
	6.2	- 31	54.59	185	155	-							
	7.2	- 36	47.32	185	135	-							
	7.7	- 38	44.22*	185	127	-							
	8.8	- 44	38.23	185	111	-	S	47	D	16	DT	80N4	32 533
	10	- 52	32.48*	171	95	-	SF	47	D	16	DT	80N4	36 -
	12	- 58	29.00*	154	85	-	SA	47	D	16	DT	80N4	33 534
	14	- 68	24.77	133	73	-	SAF	47	D	16	DT	80N4	35 -
	15	- 73	23.20*	125	69	-							
	17	- 83	20.33	122	64	-							
	19	- 96	17.62	106	56	-							
	21	- 102	16.47*	99	53	-							

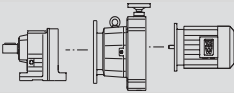


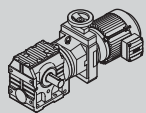
R = 1:5																
P _m [kW]	n _{a1}	-	n _{a2}	i	M _{a1}	M _{a2}								m [kg]		
0.75	15	-	75	22.50*	92	66	-	S SF SA SAF	37 37 37 37	D D D D	16 16 16 16	DT DT DT DT	80N4 80N4 80N4 80N4	29 31 29 31	531 - 532 -	
	18	-	88	19.13*	92	57	-									
	25	-	126	13.39	72	43	-									
	27	-	135	12.48*	72	40	-									
	31	-	154	10.91	66	35	-									
	33	-	165	10.23	62	33	-									
	38	-	187	9.02*	55	29	-									
	42	-	210	8.00*	49	26	-									
	50	-	248	6.80*	42	22	-									
	49	-	246	13.39	56	19	-	S SF SA SAF	37 37 37 37	D D D D	16 16 16 16	DT DT DT DT	80K2 80K2 80K2 80K2	28 29 28 29	531 - 532 -	
	53	-	264	12.48*	54	17	-									
	61	-	302	10.91	48	15	-									
	65	-	322	10.23	45	14	-									
	73	-	365	9.02*	40	13	-									
	83	-	412	8.00*	35	11	-									
	97	-	484	6.80*	30	9.6	-									
	1.1	0.44	-	2.2	824	4200	3790	-	S SF SA SAF	97 R57 97 R57 97 R57 97 R57	D D D D	26 26 26 26	DT DT DT DT	90S4 90S4 90S4 90S4	195 225 190 215	- - - -
		0.51	-	2.6	714	4200	3280	-								
0.58		-	2.9	626	4200	2880	-									
0.68		-	3.4	538	4200	2470	-									
0.75		-	3.8	484	4200	2220	-									
0.87		-	4.3	420	4200	1930	-									
0.97		-	4.8	376	4200	1730	-									
1.1		-	5.6	327	4200	1500	-									
1.3		-	6.3	287	4030	1320	-									
1.4		-	7.2	252	3540	1160	-									
1.7		-	8.3	219	3080	1010	-									
1.8		-	8.9	205	2880	940	-									
0.75		-	3.8	485	2500	2230	-	S SF SA SAF	87 R57 87 R57 87 R57 87 R57	D D D D	26 26 26 26	DT DT DT DT	90S4 90S4 90S4 90S4	135 160 135 150	- - - -	
0.84		-	4.2	435	2450	2000	-									
0.96		-	4.8	378	2450	1740	-									
1.1		-	5.6	323	2400	1480	-									
1.3		-	6.5	281	2400	1290	-									
1.4		-	7.1	255	1980	1170	-									
1.6	-	8.2	222	1980	1020	-										
1.8	-	8.9	205	1980	940	-										
1.1	0.83	-	4.2	288.00*	2500	1550	-									S SF SA SAF
	0.93	-	4.6	258.18	2360	1400	-									
	1.1	-	5.4	222.40*	2050	1230	-									
	1.3	-	6.3	288.00*	2500	1000	-									
	1.4	-	7.0	258.18	2320	910	-	S SF SA SAF	87 87 87 87	D D D D	26 26 26 26	DT DT DT DT	90S4 90S4 90S4 90S4	120 140 120 135	541 - 542 -	
	1.6	-	8.2	222.40*	2030	795	-									
	1.1	-	5.3	225.26	1270	1170	-									
	1.1	-	5.6	214.00*	1270	1110	-									
	1.3	-	6.3	189.09	1270	1000	-	S SF SA SAF	77 77 77 77	D D D D	26 26 26 26	DT DT DT DT	90L6 90L6 90L6 90L6	85 95 84 91	539 - 540 -	
	1.6	-	8.1	225.26	1270	760	-									
	1.7	-	8.5	214.00*	1270	725	-									
	1.9	-	9.6	189.09	1270	650	-									
	2.3	-	11	161.60*	1270	560	-	S SF SA SAF	77 77 77 77	D D D D	26 26 26 26	DT DT DT DT	90S4 90S4 90S4 90S4	83 92 82 89	539 - 540 -	
	2.3	-	11	158.45	570	510	-									
	2.7	-	14	134.40*	570	440	-									
	3.0	-	15	121.33	570	400	-									
	3.4	-	17	106.75*	570	360	-	S SF SA SAF	67 67 67 67	D D D D	26 26 26 26	DT DT DT DT	90S4 90S4 90S4 90S4	63 69 64 68	537 - 538 -	
	3.6	-	18	100.80*	570	340	-									
	3.0	-	15	217.41	570	365	-									
	3.5	-	17	190.11	560	325	-									
	3.7	-	18	180.60*	535	310	-	S SF SA SAF	67 67 67 67	D D D D	16 16 16 16	DT DT DT DT	80N2 80N2 80N2 80N2	48 54 49 53	537 - 538 -	
	4.2	-	21	158.45	475	275	-									

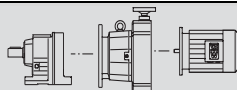


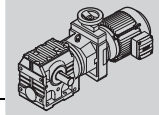
R = 1:5														
P _m [kW]	n _{a1} [1/min]	n _{a2}	i	M _{a1} [Nm]	M _{a2}								m [kg]	
1.1	4.2	- 21	158.12	300	260	M1-6	S 57 SF 57 SA 57 SAF 57	D	16	DT	80N2	36	535	
	4.8	- 24	137.05	300	230	M1-6						40	-	
	5.2	- 26	128.10*	295	215	M1-6						36	536	
	6.0	- 30	110.73	295	189	M1-6						39	-	
	7.0	- 35	94.08*	285	162	M1-6						-	-	
	7.9	- 39	84.00*	255	146	M1-6						-	-	
	9.2	- 46	71.75*	225	126	M1-6						-	-	
	9.5	- 47	69.39	260	141	-						-	-	
	9.8	- 49	67.20*	210	119	M1-6						-	-	
	10	- 52	63.80*	180	128	-	S 47 SF 47 SA 47 SAF 47	D	16	DT	80N2	32	533	
	12	- 60	54.59	176	111	-						36	-	
	14	- 70	47.32	175	97	-						33	534	
	15	- 74	44.22*	169	91	-						35	-	
	17	- 86	38.23	147	79	-						-	-	
	20	- 101	32.48*	127	67	-						-	-	
	23	- 114	29.00*	114	61	-						-	-	
	27	- 133	24.77	99	52	-						-	-	
	29	- 142	23.20*	93	49	-						-	-	
	33	- 162	20.33	88	45	-	-	-						
	23	- 115	28.76	86	59	M1-6	S 37 SF 37 SA 37 SAF 37	D	16	DT	80N2	29	531	
	26	- 130	25.38*	84	53	M1-6						31	-	
	36	- 181	18.24*	60	40	-						29	532	
	43	- 212	15.53	58	35	-						31	-	
	49	- 246	13.39	56	30	-						-	-	
	53	- 264	12.48*	54	28	-						-	-	
	61	- 302	10.91	48	25	-						-	-	
	65	- 322	10.23	45	23	-						-	-	
	73	- 365	9.02*	40	20	-						-	-	
	83	- 412	8.00*	35	18	-						-	-	
	97	- 484	6.80*	30	15	-						-	-	
1.5	0.59	- 2.9	626	4200	4020	-	S 97 R57 SF 97 R57 SA 97 R57 SAF 97 R57	D	26	DT	90L4	195	-	
	0.68	- 3.4	538	4200	3460	-						230	-	
	0.76	- 3.8	484	4200	3110	-						190	-	
	0.87	- 4.4	420	4200	2700	-						215	-	
	0.98	- 4.9	376	4200	2420	-						-	-	
	1.1	- 5.6	327	4200	2100	-						-	-	
	1.3	- 6.4	287	4010	1840	-						-	-	
	1.5	- 7.3	252	3520	1620	-						-	-	
	1.7	- 8.4	219	3060	1410	-						-	-	
	1.8	- 8.9	205	2860	1320	-						-	-	
	0.97	- 4.9	378	2450	2430	-	S 87 R57 SF 87 R57 SA 87 R57 SAF 87 R57	D	26	DT	90L4	140	-	
	1.1	- 5.7	323	2400	2080	-						160	-	
	1.3	- 6.5	281	2400	1810	-						135	-	
	1.4	- 7.2	255	1980	1640	-						155	-	
	1.7	- 8.3	222	1980	1430	-						-	-	
	1.8	- 8.9	205	1980	1320	-						-	-	
1.5	0.76	- 3.8	286.40*	4200	2440	-	S 97 SF 97 SA 97 SAF 97	D	36	DV	100M6	210	543	
	0.83	- 4.1	262.22	4200	2250	-						240	-	
	0.93	- 4.7	231.67	4200	2010	-						205	544	
	1.1	- 5.5	196.52	4200	1730	-						230	-	
	0.97	- 4.9	222.40*	2500	1860	-	S 87 SF 87 SA 87 SAF 87	D	36	DV	100M6	145	541	
	1.1	- 5.4	202.96	2500	1710	-						170	-	
	1.2	- 6.0	180.00*	2500	1530	-						145	542	
	1.4	- 7.2	151.30	2500	1310	-						160	-	
	1.3	- 6.4	288.00*	2500	1410	-	S 87 SF 87 SA 87 SAF 87	D	26	DT	90L4	125	541	
	1.4	- 7.1	258.18	2310	1270	-						145	-	
	1.7	- 8.2	222.40*	2010	1110	-						120	542	
												135	-	

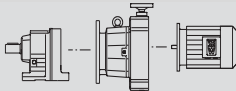


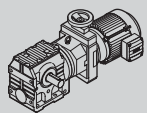
R = 1:5																									
P _m [kW]	n _{a1}	-	n _{a2}	i	M _{a1} [Nm]	M _{a2}							m [kg]												
1.5	1.6	-	8.1	225.26	1270	1060	-	S SF SA SAF	77 77 77 77	D D D D	26 26 26 26	DT DT DT DT	90L4 90L4 90L4 90L4	85 95 84 91	539 - 540 -										
	1.7	-	8.6	214.00*	1270	1020	-																		
	1.9	-	9.7	189.09	1270	910	-																		
	2.3	-	11	161.60*	1270	785	-																		
	2.5	-	12	148.15	1270	725	-																		
	2.8	-	14	130.00*	1150	645	-																		
	3.0	-	15	123.20*	1100	615	-																		
	3.4	-	17	107.83	980	540	-																		
	3.8	-	19	97.14	890	490	-																		
	3.6	-	18	100.80*	570	475	M1-6	S SF SA SAF	67 67 67 67	D D D D	26 26 26 26	DT DT DT DT	90L4 90L4 90L4 90L4	65 72 66 71	537 - 538 -										
	4.3	-	21	85.83	570	410	M1-6																		
	4.7	-	24	78.00*	570	375	M1-6																		
	5.4	-	27	67.57	565	330	M1-6																		
	5.6	-	28	65.63	570	365	-																		
	5.9	-	29	62.35*	570	350	-																		
	6.7	-	34	54.70	570	310	-																		
	7.9	-	40	46.40*	505	265	-																		
	8.8	-	44	41.89	460	240	-																		
	10	-	50	36.85	410	210	-																		
	11	-	53	34.80*	385	200	-																		
	12	-	62	29.63	335	172	-																		
	14	-	68	26.93	305	157	-																		
	15	-	75	24.44	300	150	-																		
	16	-	79	23.33	265	136	-																		
	16	-	79	23.22*	290	143	-																		
	18	-	90	20.37	255	126	-																		
	21	-	106	17.28*	215	107	-																		
	24	-	118	15.60*	197	97	-																		
	27	-	134	13.73*	174	86	-																		
	28	-	141	12.96*	165	81	-																		
	33	-	166	11.03	141	69	-																		
	37	-	183	10.03	129	63	-																		
	42	-	211	8.69	112	55	-																		
	49	-	242	7.56*	98	48	-																		
	45	-	225	15.60*	152	46	-	S SF SA SAF	67 67 67 67	D D D D	26 26 26 26	DT DT DT DT	90S2 90S2 90S2 90S2	63 69 64 68	537 - 538 -										
	51	-	256	13.73*	135	41	-																		
	54	-	271	12.96*	127	39	-																		
	64	-	318	11.03	109	33	-																		
	70	-	350	10.03	99	30	-																		
	81	-	404	8.69	86	26	-																		
	93	-	464	7.56*	76	23	-																		
	2.2	0.87	-	4.4	420	4200	3910	-	S SF SA SAF	97 R57 97 R57 97 R57 97 R57	D D D D	26 26 26 26	DV DV DV DV	100M4 100M4 100M4 100M4	200 235 195 220	- - - -									
		0.98	-	4.9	376	4200	3500	-																	
		1.1	-	5.6	327	4200	3050	-																	
		1.3	-	6.4	287	4010	2670	-																	
		1.5	-	7.3	252	3520	2350	-																	
		1.7	-	8.4	219	3060	2040	-																	
		1.8	-	8.9	205	2860	1910	-	S SF SA SAF	87 R57 87 R57 87 R57 87 R57	D D D D	26 26 26 26	DV DV DV DV	100M4 100M4 100M4 100M4	145 165 140 155	- - - -									
		1.8	-	8.9	205	1980	1910	-																	
		2.2	0.77	-	3.9	286.40*	4200	3540									-	S SF SA SAF	97 97 97 97	D D D D	36 36 36 36	DV DV DV DV	112M6 112M6 112M6 112M6	220 255 215 240	543 - 544 -
			0.84	-	4.2	262.22	4200	3260									-								
0.95	-		4.8	231.67	4200	2920	-																		
1.1	-		5.6	196.52	4200	2510	-																		
1.2	-		6.2	180.00*	2500	2220	-	S SF SA SAF	87 87 87 87	D D D D	36 36 36 36	DV DV DV DV	112M6 112M6 112M6 112M6	155 180 155 170	541 - 542 -										
1.5	-		7.3	151.30	2500	1900	-																		
1.3	-		6.4	288.00*	2500	2040	-																		
1.4	-		7.1	258.18	2310	1850	-																		
1.7	-	8.2	222.40*	2010	1610	-	S SF SA SAF	87 87 87 87	D D D D	26 26 26 26	DV DV DV DV	100M4 100M4 100M4 100M4	125 150 125 140	541 - 542 -											



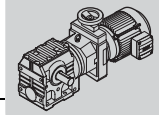
R = 1:5																					
P _m [kW]	n _{a1} [1/min]	-	n _{a2}	i	M _{a1} [Nm]	M _{a2}							m [kg]								
2.2	2.3	-	11	161.60*	1270	1140	-	S 77	D	26	DV	100M4	89	539							
	2.5	-	12	148.15	1270	1050	-														
	2.8	-	14	130.00*	1150	930	-														
	3.0	-	15	123.20*	1100	890	-														
	3.4	-	17	107.83	980	785	-														
	3.8	-	19	97.14	890	715	-														
	4.3	-	22	85.22	790	630	-														
	4.9	-	24	75.20*	705	560	-														
	4.9	-	24	75.09	870	640	-														
	5.2	-	26	71.33	820	605	-														
	5.5	-	27	66.67	635	500	-	SF 77	D	26	DV	100M4	99	-							
	5.8	-	29	63.03	735	540	-														
	5.4	-	27	67.57	565	480	M1-6								S 67	D	26	DV	100M4	69	537
	6.7	-	34	54.70	570	445	-														
	7.9	-	40	46.40*	505	380	-														
	8.8	-	44	41.89	460	345	-														
	10	-	50	36.85	410	305	-														
	11	-	53	34.80*	385	290	-														
	12	-	62	29.63	335	250	-														
	14	-	68	26.93	305	225	-														
	15	-	75	24.44	300	220	-														
	16	-	79	23.33	265	198	-	SF 67	D	26	DV	100M4	76	-							
	16	-	79	23.22*	290	205	-														
	18	-	90	20.37	255	183	-														
	21	-	106	17.28*	215	156	-														
	24	-	118	15.60*	197	141	-														
	27	-	134	13.73*	174	124	-														
	28	-	141	12.96*	165	118	-														
	33	-	166	11.03	141	100	-														
	37	-	183	10.03	129	91	-														
	42	-	211	8.69	112	79	-								SA 67	D	26	DV	100M4	70	538
	49	-	242	7.56*	98	69	-														
	41	-	205	17.28*	172	78	-	SAF 67	D	26	DV	100M4	75	-							
	46	-	228	15.60*	156	70	-														
	52	-	258	13.73*	138	62	-														
	55	-	274	12.96*	131	59	-														
	64	-	322	11.03	112	50	-														
	71	-	354	10.03	102	46	-														
	82	-	408	8.69	89	39	-														
	94	-	469	7.56*	78	34	-														
3.0	1.2	-	5.8	286.40*	4200	3250	-								S 97	D	36	DV	100L4	210	543
	1.3	-	6.3	262.22	4200	3000	-														
	1.4	-	7.1	231.67	4200	2670	-														
	1.7	-	8.4	196.52	4200	2290	-														
	1.8	-	9.2	180.00*	2500	2040	-	SF 87	D	36	DV	100L4	150	541							
	2.2	-	11	151.30	2500	1740	-														
	2.4	-	12	139.05	2500	1610	-														
	2.7	-	13	123.48	2500	1440	-														



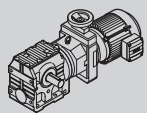
R = 1:5													
P _m [kW]	n _{a1} [1/min]	n _{a2}	i	M _{a1} [Nm]	M _{a2}						m [kg]		
3.0	3.9	- 19	85.22	1270	970	M1-6							
	4.4	- 22	75.20*	1270	870	M1-6							
	4.9	- 25	66.67	1270	775	M1-6							
	5.8	- 29	56.92	1270	665	M1-6							
	6.1	- 31	53.87	1240	715	-							
	6.7	- 33	49.38	1240	660	-							
	7.6	- 38	43.33	1240	580	-							
	8.0	- 40	41.07	1240	550	-							
	9.2	- 46	35.94	1180	485	-							
	10	- 51	32.38	1070	440	-							
	12	- 58	28.41	940	385	-	S	77	D	36 DV	100L4	115 539	
	13	- 66	25.07	840	340	-	SF	77	D	36 DV	100L4	125 -	
	14	- 72	22.89	675	320	-	SA	77	D	36 DV	100L4	115 540	
	15	- 74	22.22	745	305	-	SAF	77	D	36 DV	100L4	120 -	
	16	- 79	20.99	735	295	-							
	17	- 87	18.97	645	260	-							
	18	- 90	18.42	650	260	-							
	19	- 95	17.45	615	245	-							
	22	- 108	15.28	545	215	-							
	24	- 120	13.76	490	195	-							
	27	- 137	12.07	435	172	-							
	31	- 155	10.65	385	152	-							
	35	- 175	9.44	340	135	-							
	41	- 205	8.06	295	115	-							
	3.0	43	- 216	15.28	320	103	-						
		48	- 240	13.76	290	93	-	S	77	D	36 DV	100M2	110 539
		55	- 274	12.07	255	81	-	SF	77	D	36 DV	100M2	120 -
		62	- 310	10.65	225	72	-	SA	77	D	36 DV	100M2	110 540
		70	- 350	9.44	200	64	-	SAF	77	D	36 DV	100M2	120 -
		82	- 410	8.06	173	55	M2						
4.0	1.4	- 7.2	231.67	4200	3570	-	S	97	D	36 DV	112M4	220 543	
	1.7	- 8.5	196.52	4200	3070	-	SF	97	D	36 DV	112M4	255 -	
	1.9	- 9.3	180.95	4200	2840	-	SA	97	D	36 DV	112M4	215 544	
	2.1	- 10	161.74	4200	2560	-	SAF	97	D	36 DV	112M4	240 -	
	2.3	- 12	145.60*	3870	2310	-							
	2.7	- 14	123.48	2500	1920	M2,4-6							
	3.0	- 15	110.40*	2500	1730	M2,4-6							
	3.4	- 17	99.26	2470	1570	M2,4-6							
	3.9	- 19	86.15	2300	1370	M2,4-6	S	87	D	36 DV	112M4	155 541	
	4.3	- 22	77.14	2080	1230	M2,4-6	SF	87	D	36 DV	112M4	180 -	
	4.7	- 24	70.43	1980	1270	-	SA	87	D	36 DV	112M4	155 542	
	5.2	- 26	64.27	1980	1160	-	SAF	87	D	36 DV	112M4	170 -	
	5.2	- 26	64.00*	1760	1030	M1-6							
	5.9	- 29	57.00*	1860	1030	-							
	5.9	- 29	56.92	1270	890	M1-6							
	6.2	- 31	53.87	1240	960	-							
	6.8	- 34	49.38	1240	880	-							
	7.7	- 39	43.33	1240	775	-							
	8.1	- 41	41.07	1240	735	-							
	9.3	- 47	35.94	1160	650	-							
	10	- 52	32.38	1050	585	-							
	12	- 59	28.41	930	515	-							
	13	- 67	25.07	830	455	-							
	15	- 73	22.89	675	430	-	S	77	D	36 DV	112M4	125 539	
	15	- 75	22.22	735	405	-	SF	77	D	36 DV	112M4	130 -	
	16	- 80	20.99	725	395	-	SA	77	D	36 DV	112M4	120 540	
	18	- 88	18.97	635	350	-	SAF	77	D	36 DV	112M4	130 -	
	18	- 91	18.42	640	345	-							
	19	- 96	17.45	610	330	-							
	22	- 110	15.28	535	290	-							
24	- 122	13.76	485	260	-								
28	- 139	12.07	425	230	-								
31	- 157	10.65	380	205	-								
35	- 178	9.44	335	180	-								
41	- 208	8.06	290	154	-								

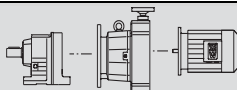


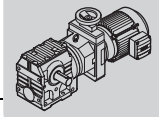
R = 1:5													
P _m [kW]	n _{a1} [1/min]	n _{a2}	i	M _{a1} [Nm]	M _{a2}								
4.0	39	- 193	17.45	360	158	-							
	44	- 221	15.28	315	139	-							
	49	- 245	13.76	285	125	-	S	77	D	36	DV	112M2	125 539
	56	- 280	12.07	250	110	-	SF	77	D	36	DV	112M2	130 -
	63	- 317	10.65	220	97	-	SA	77	D	36	DV	112M2	120 540
	71	- 358	9.44	197	86	M2	SAF	77	D	36	DV	112M2	130 -
	83	- 419	8.06	169	74	M2							
5.5	2.1	- 10	161.74	4200	3550	-							
	2.3	- 12	145.60*	3850	3210	-							
	2.6	- 13	131.85	3520	2930	-							
	2.9	- 14	116.92	3150	2610	M2	S	97	D	36	DV	132S4	230 543
	3.2	- 16	105.71	2880	2370	M2	SF	97	D	36	DV	132S4	260 -
	3.8	- 19	89.60*	2480	2030	M2	SA	97	D	36	DV	132S4	220 544
	4.2	- 21	80.85	2670	2050	-	SAF	97	D	36	DV	132S4	250 -
	4.3	- 22	78.26	2190	1780	-							
	4.7	- 24	71.43	2370	1820	-							
	5.1	- 26	65.45	1860	1500	-							
	5.3	- 26	64.00*	1750	1430	M1-6							
	5.9	- 30	57.00*	1850	1430	-	S	87	D	36	DV	132S4	165 541
	7.0	- 35	47.91	1570	1210	-	SF	87	D	36	DV	132S4	185 -
	7.6	- 38	44.03	1450	1120	-	SA	87	D	36	DV	132S4	160 542
	8.6	- 43	39.10	1290	990	-	SAF	87	D	36	DV	132S4	180 -
	9.6	- 48	34.96*	1160	890	-							
	7.8	- 39	43.33	1240	1080	M1-6							
	8.2	- 41	41.07	1240	1020	M1-6							
	9.4	- 47	35.94	1150	900	M1-6							
	10	- 52	32.38	1040	810	M1-6							
	12	- 59	28.41	920	715	M1-6							
	13	- 67	25.07	820	635	M1-6							
	15	- 74	22.89	675	595	-							
	15	- 76	22.22	730	565	M1-6	S	77	D	36	DV	132S4	130 539
	16	- 80	20.99	720	545	-	SF	77	D	36	DV	132S4	140 -
	18	- 89	18.97	630	480	M1-6	SA	77	D	36	DV	132S4	130 540
	18	- 92	18.42	635	480	-	SAF	77	D	36	DV	132S4	135 -
	19	- 97	17.45	605	455	-							
	22	- 110	15.28	530	400	-							
	24	- 123	13.76	480	360	-							
	28	- 140	12.07	425	320	-							
	32	- 158	10.65	375	280	-							
	36	- 179	9.44	335	250	-							
	42	- 209	8.06	285	215	-							
	39	- 195	17.45	355	220	-							
	44	- 222	15.28	315	195	-	S	77	D	36	DV	132S2	130 539
	49	- 247	13.76	280	175	M2	SF	77	D	36	DV	132S2	140 -
	56	- 282	12.07	250	154	M2	SA	77	D	36	DV	132S2	130 540
	64	- 319	10.65	220	136	M2	SAF	77	D	36	DV	132S2	135 -
	72	- 360	9.44	196	121	M1-6							
	84	- 422	8.06	168	103	M1-6							



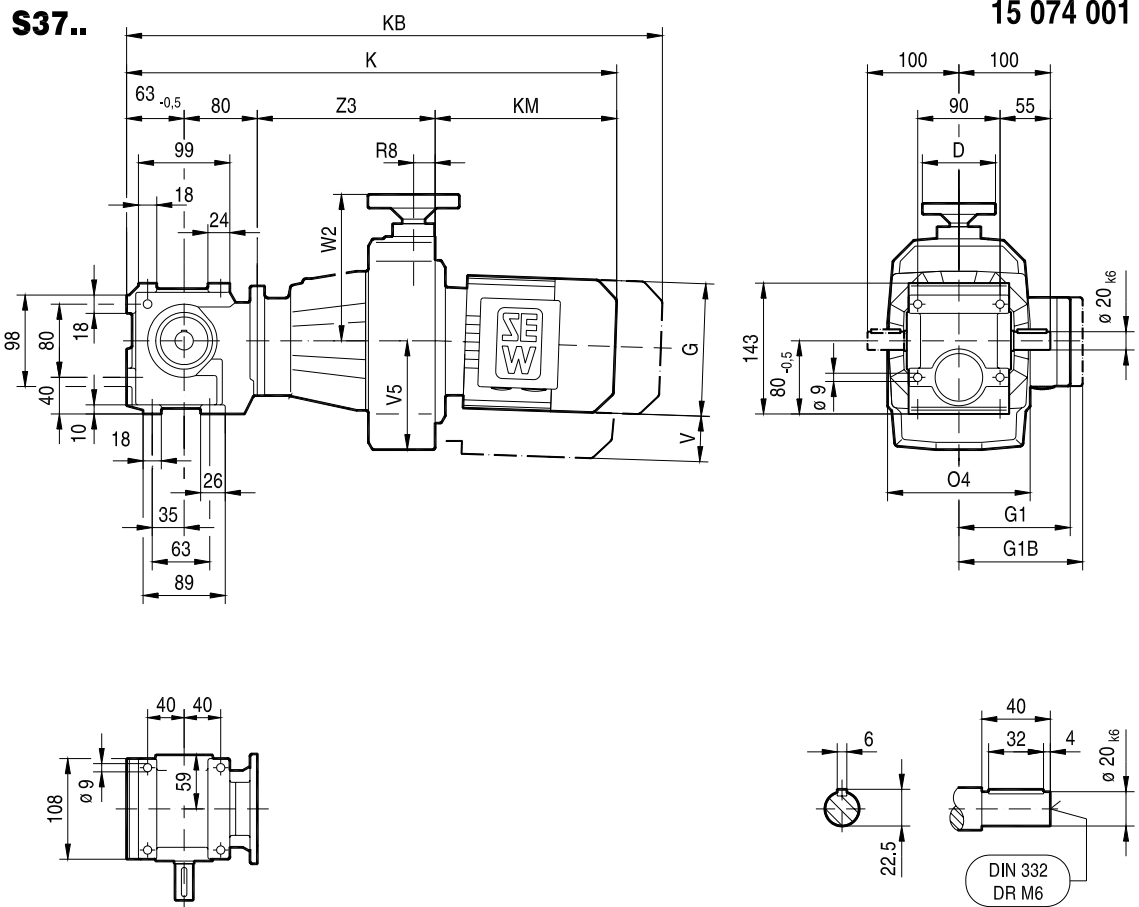
R = 1:4													
P_m [kW]	n_{a1} [1/min]	-	n_{a2}	i	M_{a1} [Nm]	M_{a2}							
												m [kg]	
4.0	1.7	-	6.7	161.74	4200	3890	-	S 97	D	46	DV	132M6	275 543
								SF 97	D	46	DV	132M6	305 -
								SA 97	D	46	DV	132M6	270 544
								SAF 97	D	46	DV	132M6	295 -
7.5	4.5	-	18	89.60*	4160	2900	M1-6		D	46	DV	132M4	275 543
	5.2	-	20	78.26	3820	2550	M1-6						
	5.6	-	22	71.43	4000	2610	-						
	6.2	-	24	65.45	3240	2150	M1-6						
	6.7	-	26	60.59	3420	2220	-						
	7.2	-	29	55.79	3160	2050	-						
	8.1	-	32	49.87	2840	1840	-						
	9.0	-	36	44.89	2560	1660	-						
	9.9	-	39	40.65	2330	1500	-						
	11	-	44	36.05	2080	1340	-						
	9.2	-	36	44.03	1980	1600	-						
	10	-	41	39.10	1980	1430	-						
	12	-	46	34.96*	1970	1280	-						
	13	-	51	31.43	1780	1150	-						
	15	-	59	27.28	1550	1000	-						
	16	-	63	25.50*	1430	960	-						
	16	-	66	24.43	1400	900	M2						
	19	-	75	21.43	1260	810	-						
	20	-	79	20.27	1170	750	M2						
	20	-	81	19.70	1160	745	-						
	23	-	92	17.49	1040	665	-						
	26	-	102	15.64*	930	595	-						
	29	-	114	14.06	840	535	-						
	33	-	131	12.21	730	465	-						
	37	-	147	10.93	655	420	-						
	44	-	177	9.07	545	345	-						
	51	-	203	7.88	475	300	-						
	47	-	186	17.49	720	325	-						
	52	-	208	15.64*	645	290	M2						
	58	-	231	14.06	580	260	M2						
	67	-	266	12.21	505	230	M2						
	75	-	297	10.93	455	205	M2,4-6						
	90	-	358	9.07	375	170	M2,4-6						
	104	-	412	7.88	330	148	M1-6						
9.2	5.7	-	23	71.43	3970	3180	-		D	46	DV	132ML4	285 543
	6.2	-	25	65.45	3220	2620	M1-6						
	6.7	-	27	60.59	3390	2710	-						
	7.3	-	29	55.79	3140	2500	-						
	8.1	-	32	49.87	2820	2240	-						
	9.0	-	36	44.89	2550	2020	-						
	10	-	40	40.65	2320	1840	-						
	11	-	45	36.05	2060	1630	-						
	12	-	49	32.60	1870	1480	-						
	12	-	46	34.96*	1960	1560	M1-6						
	13	-	51	31.43	1770	1400	M1-6						
	15	-	59	27.28	1540	1220	M1-6						
	16	-	63	25.50*	1430	1170	-						
	17	-	66	24.43	1390	1100	M1-6						
	19	-	75	21.43	1250	990	-						
	20	-	80	20.27	1160	910	M1-6						
	21	-	82	19.70	1160	910	-						
	23	-	92	17.49	1030	810	-						
	26	-	103	15.64*	920	725	-						
	29	-	115	14.06	830	655	-						
	33	-	132	12.21	725	570	-						
	37	-	148	10.93	650	510	-						
	45	-	178	9.07	545	425	-						
	51	-	205	7.88	475	370	-						



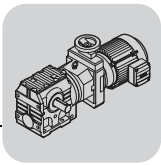
R = 1:4																							
P _m [kW]	n _{a1} [1/min]	-	n _{a2}	i	M _{a1} [Nm]	M _{a2}								m [kg]									
9.2	47	-	185	17.49	720	400	M2	S SF SA SAF	87	D	46	DV	132ML2	225	541								
	52	-	207	15.64*	645	360	M2																
	58	-	230	14.06	580	320	M2,4-6																
	67	-	265	12.21	505	280	M2,4-6																
	74	-	296	10.93	455	250	M1-6																
	90	-	357	9.07	380	210	M1-6																
	103	-	411	7.88	330	181	M1-6																
11.0	6.7	-	27	60.59	3390	3240	-	S SF SA SAF	97	D	46	DV	160M4	290	543								
	7.3	-	29	55.79	3140	2990	-																
	8.1	-	32	49.87	2820	2680	-																
	9.0	-	36	44.89	2550	2420	-																
	10	-	40	40.65	2320	2200	-																
	11	-	45	36.05	2060	1950	-																
	12	-	49	32.60	1870	1770	-																
	15	-	61	26.39	1570	1470	-	S SF SA SAF	87	D	46	DV	160M4	230	541								
	17	-	66	24.43	1390	1320	M1-6																
	19	-	75	21.43	1250	1180	-																
	20	-	80	20.27	1160	1090	M1-6																
	21	-	82	19.70	1160	1090	-																
	23	-	92	17.49	1030	970	-																
	26	-	103	15.64*	920	870	-																
	29	-	115	14.06	830	780	-																
	33	-	132	12.21	725	680	-																
	37	-	148	10.93	650	610	-																
	45	-	178	9.07	545	505	M2																
	51	-	205	7.88	475	440	M2																
	47	-	186	17.49	720	475	M2,4-6									S SF SA SAF	87	D	46	DV	160M2	230	541
	52	-	208	15.64*	645	425	M2,4-6																
	58	-	231	14.06	580	385	M1-6																
	67	-	266	12.21	505	335	M1-6																
	75	-	297	10.93	455	300	M1-6																
90	-	358	9.07	375	250	M1-6																	
104	-	412	7.88	330	215	M1-6																	



17.3 S..D..DT/DV.. [mm]

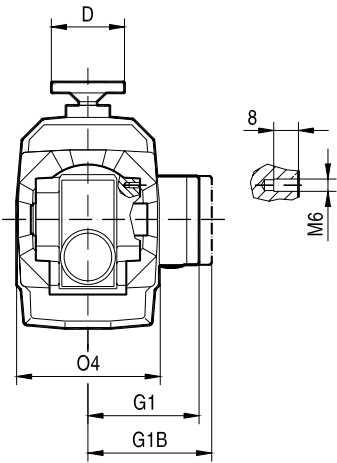
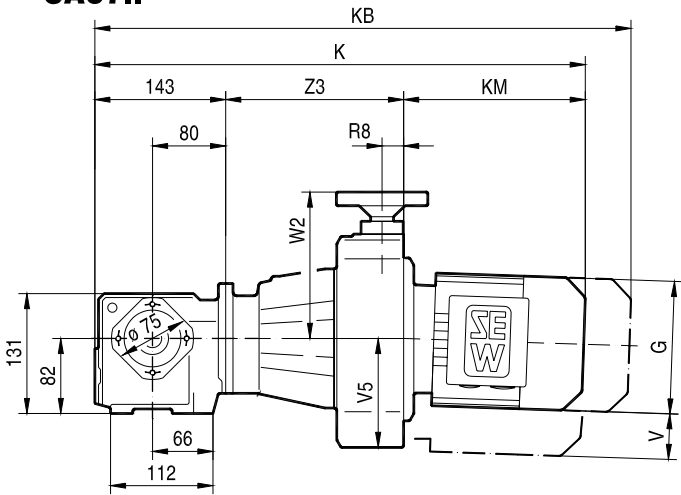


(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
S37	D16	DT71D	100	145	122	127	536	600	198	156	25	49	119	160	195
		DT80..	100	145	122	127	586	650	248	156	25	49	119	160	195

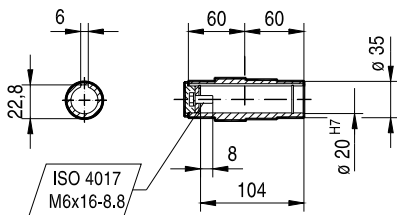
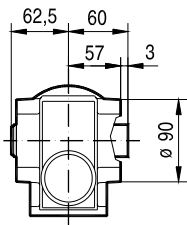


15 075 001

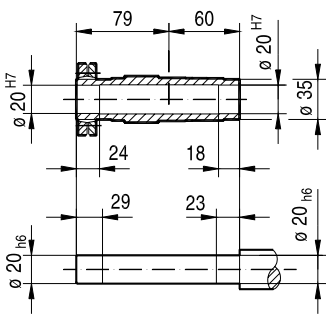
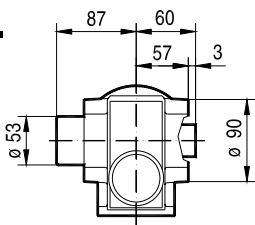
SA37..



SA37..

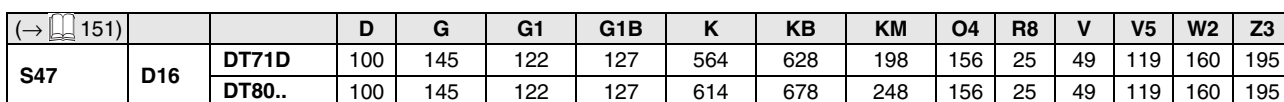


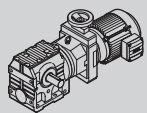
SH37..



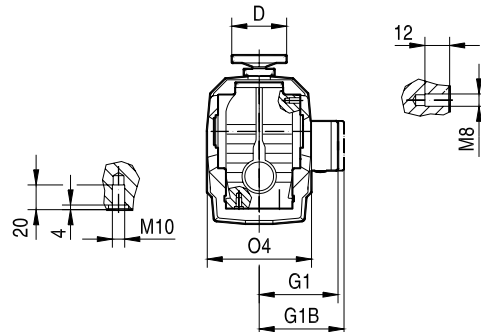
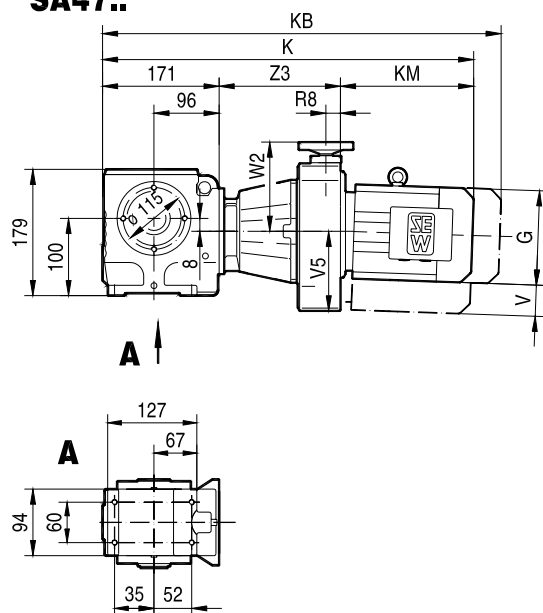
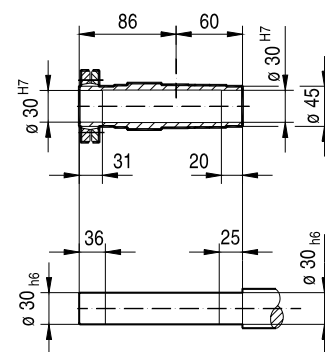
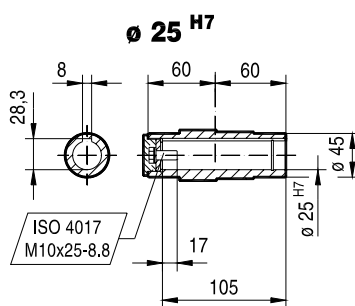
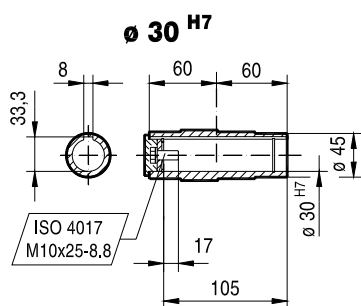
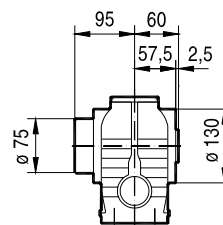
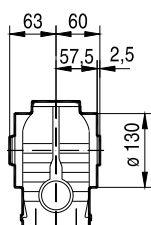
(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA37	D16	DT71D	100	145	122	127	536	600	198	156	25	49	119	160	195
SH37		DT80..	100	145	122	127	586	650	248	156	25	49	119	160	195

15 076 001



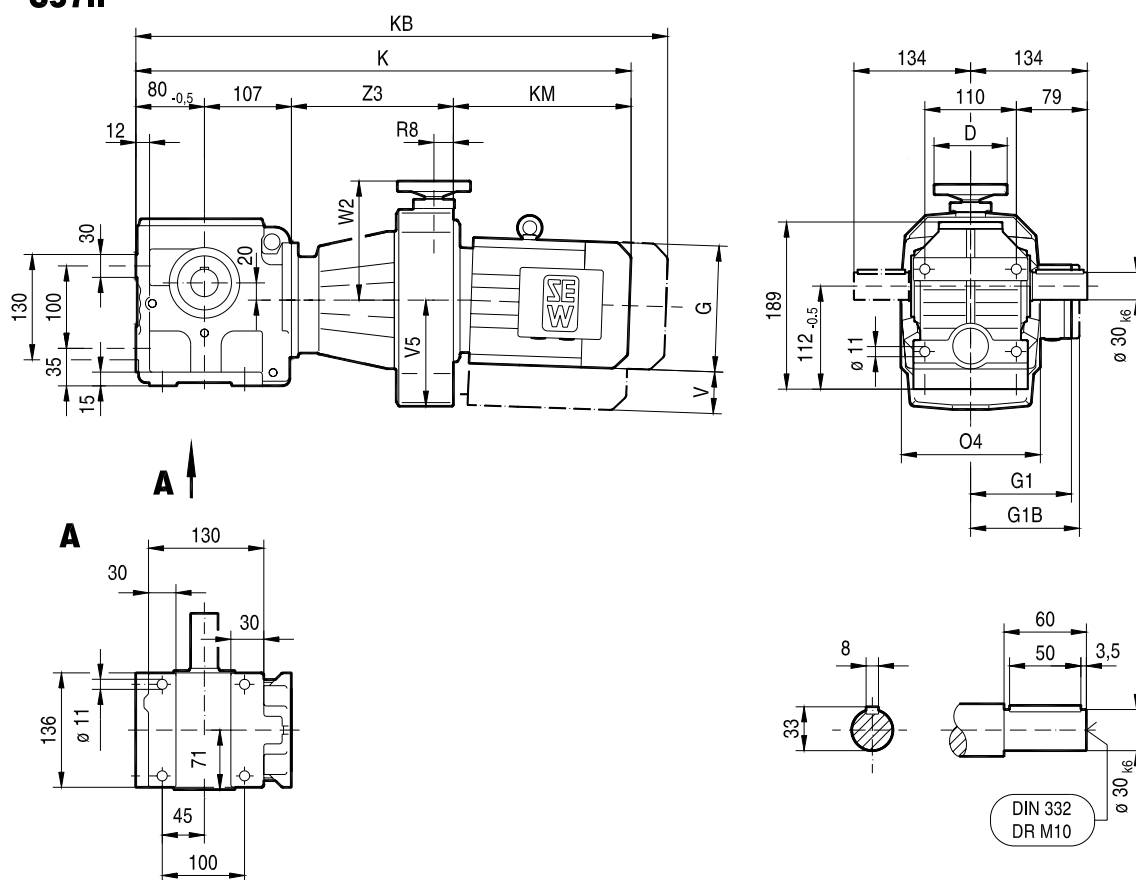
**SA47..**

15 077 001

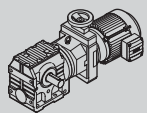
**SA47..****SH47..**

(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA47	D16	DT71D	100	145	122	127	564	628	198	156	25	49	119	160	195
SH47		DT80..	100	145	122	127	614	678	248	156	25	49	119	160	195

15 078 001

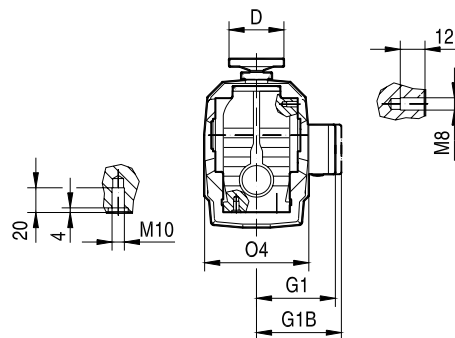
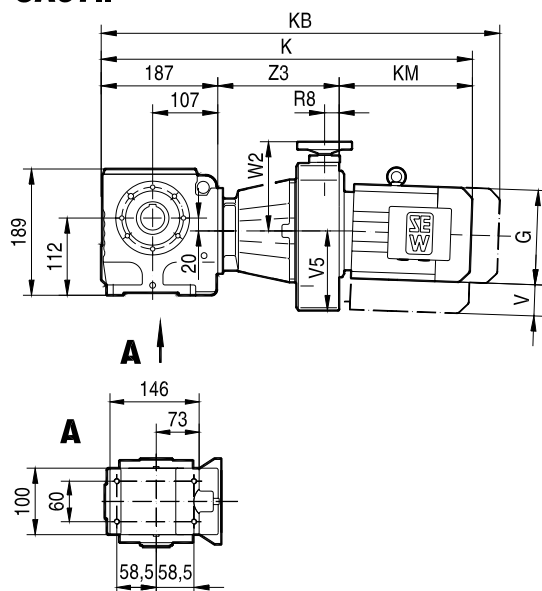


(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
S57	D16	DT71D	100	145	122	127	580	644	198	156	25	49	119	160	195
		DT80..	100	145	122	127	630	694	248	156	25	49	119	160	195

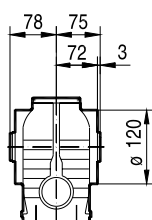


15 079 001

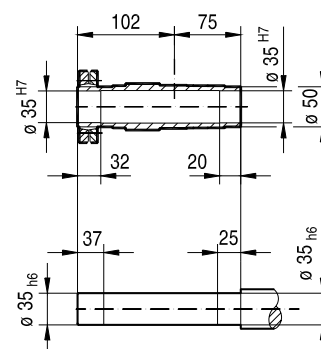
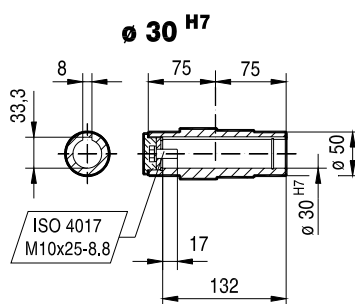
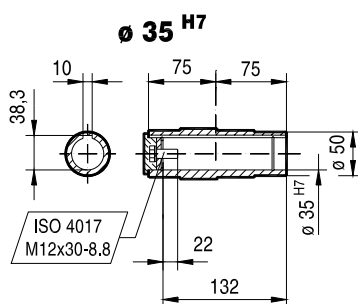
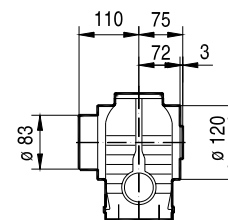
SA57..



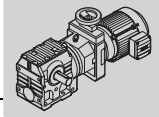
SA57..



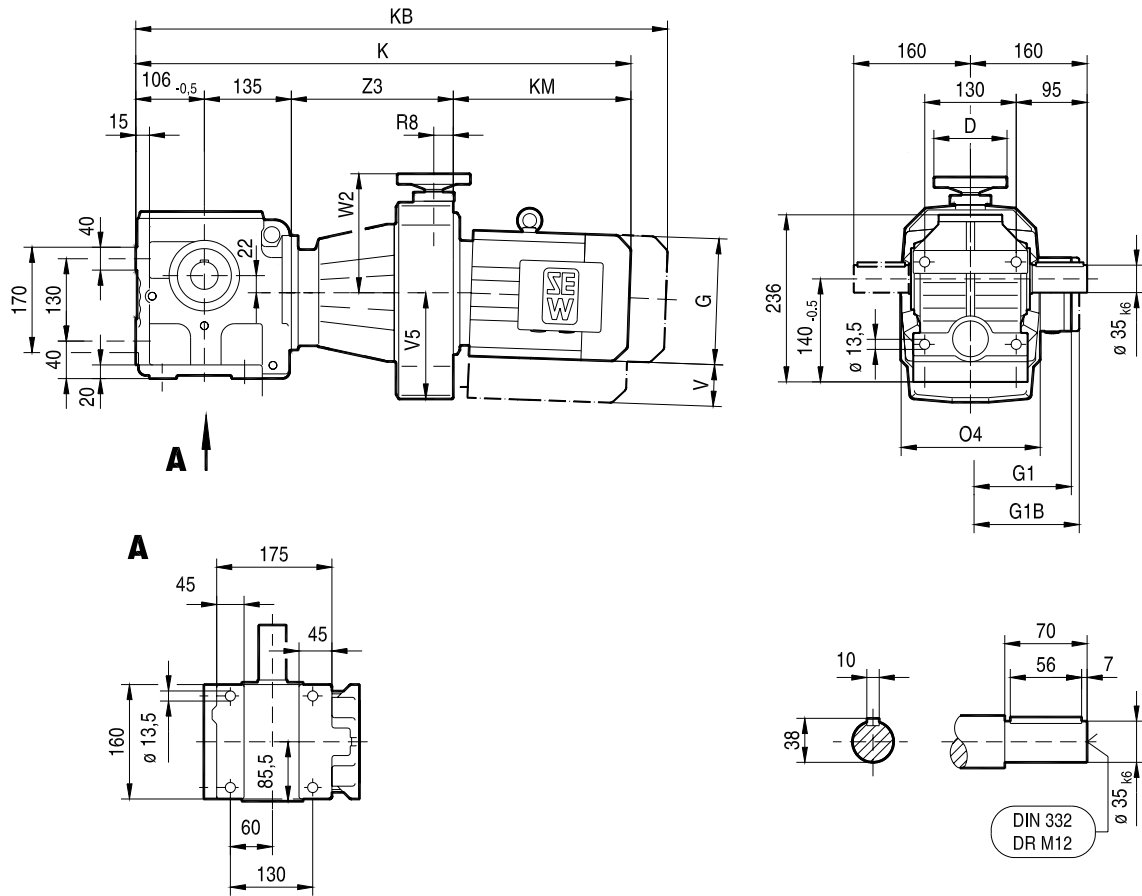
SH57..



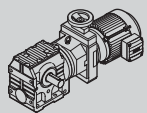
(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA57 SH57	D16	DT71D	100	145	122	127	580	644	198	156	25	49	119	160	195
		DT80..	100	145	122	127	630	694	248	156	25	49	119	160	195



15 080 001

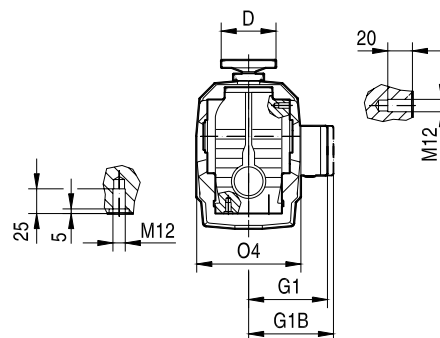
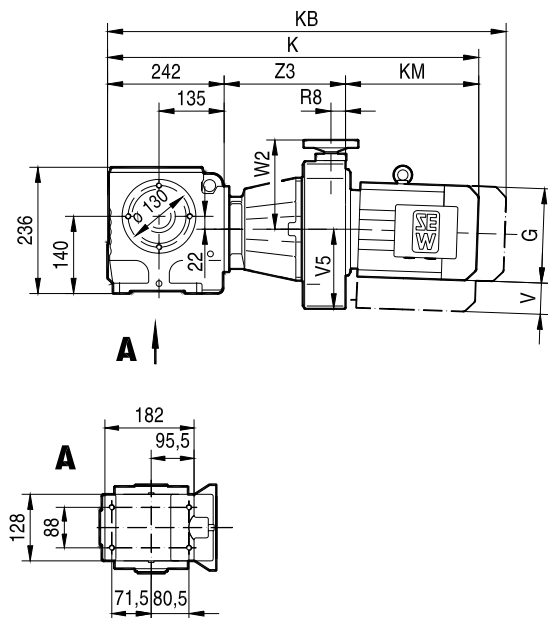
S67..

(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
S67	D16	DT71D	100	145	122	127	627	691	198	156	25	49	119	160	188
		DT80..	100	145	122	127	677	741	248	156	25	49	119	160	188
	D26	DT90..	100	197	154	161	717	802	248	205	32.5	66	153	192	228
		DV100M	100	197	166	166	767	852	298	205	32.5	66	153	192	228

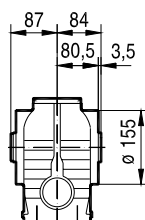


15 081 001

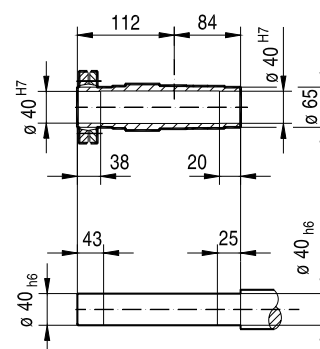
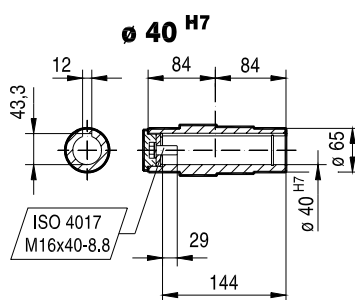
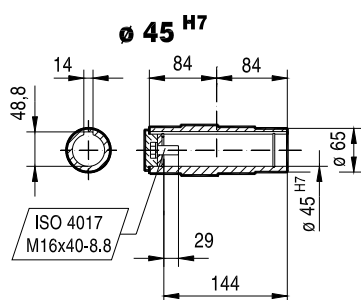
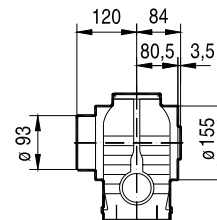
SA67..



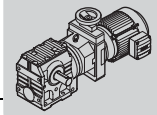
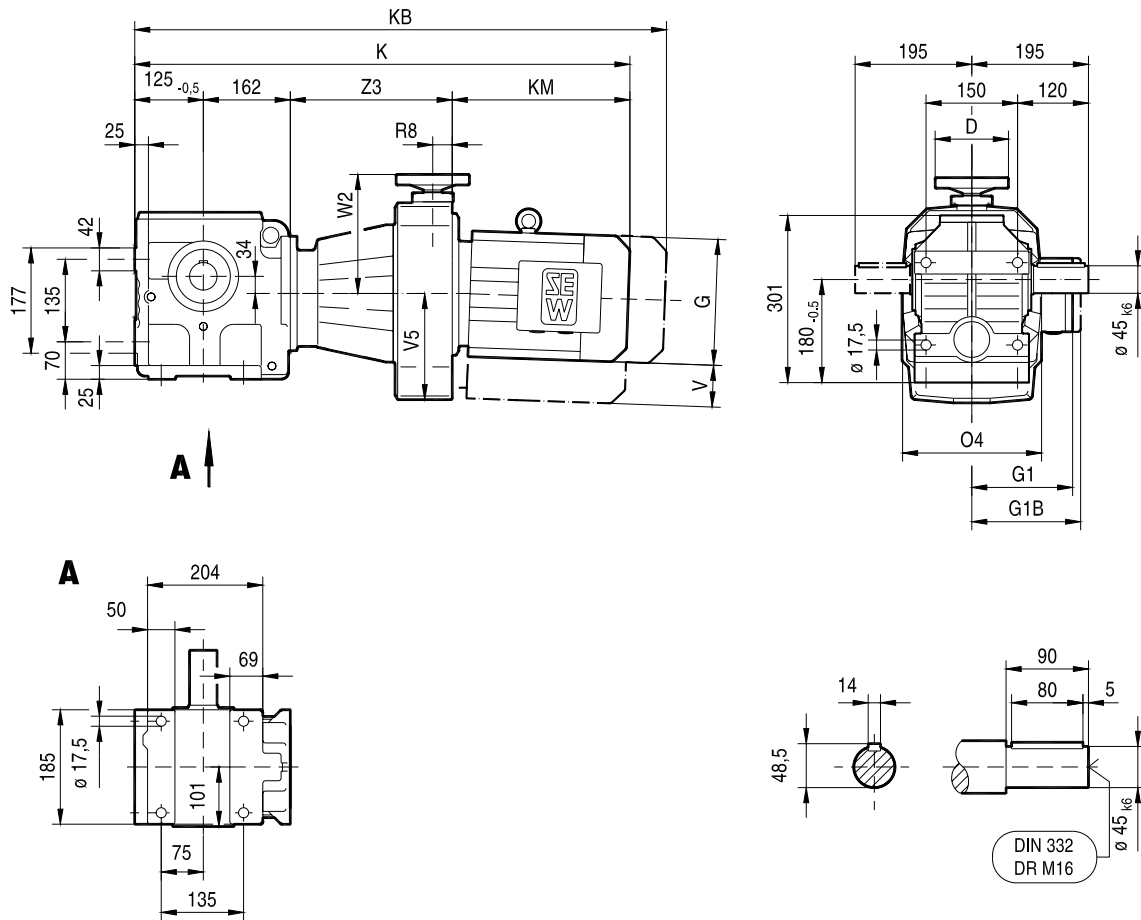
SA67..



SH67..

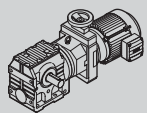


(→  151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA67 SH67	D16	DT71D	100	145	122	127	628	692	198	156	25	49	119	160	188
		DT80..	100	145	122	127	678	742	248	156	25	49	119	160	188
	D26	DT90..	100	197	154	161	718	803	248	205	32.5	66	153	192	228
		DV100M	100	197	166	166	768	853	298	205	32.5	66	153	192	228

**S77..****15 082 001**

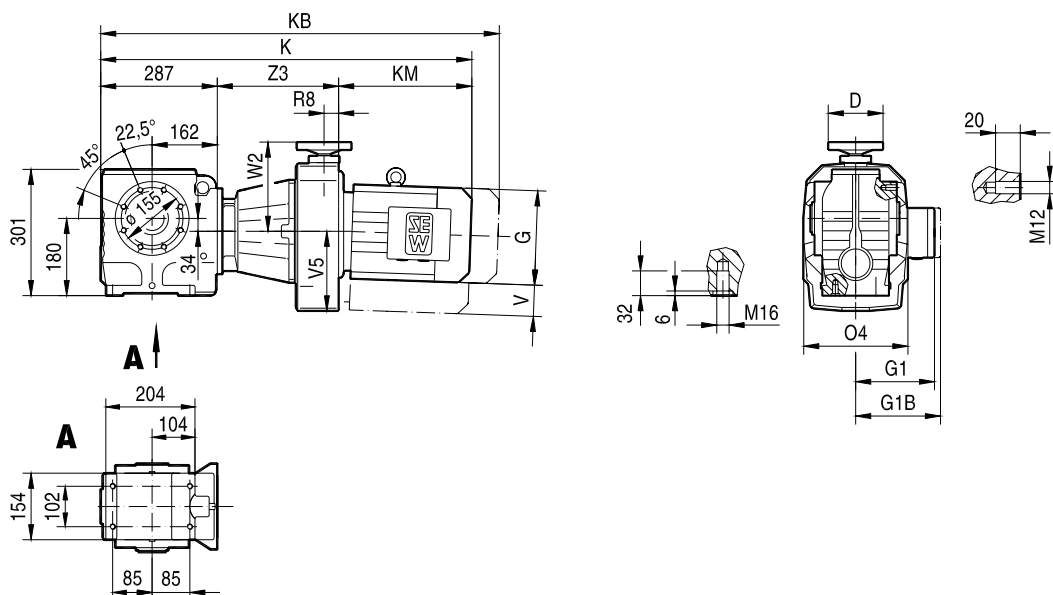
17

(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
S77	D16	DT80..	100	145	122	127	717	781	248	156	25	49	119	160	182
		DT90..	100	197	154	161	755	840	248	205	32.5	66	153	192	220
	D26	DV100M	100	197	166	166	805	890	298	205	32.5	66	153	192	220
		DV100M	160	197	166	166	880	965	309	265	38	88	204	232	284
	D36	DV100L	160	197	166	166	910	995	339	265	38	88	204	232	284
		DV112M	160	221	179	182	903	983	332	265	38	88	204	232	284
		DV132S	160	221	179	182	948	1028	377	265	38	88	204	232	284

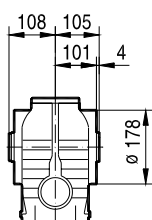


15 083 001

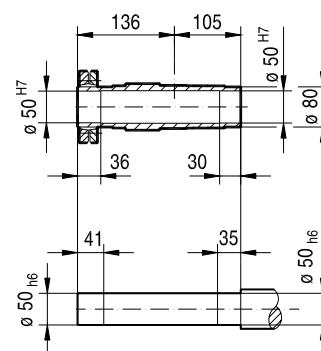
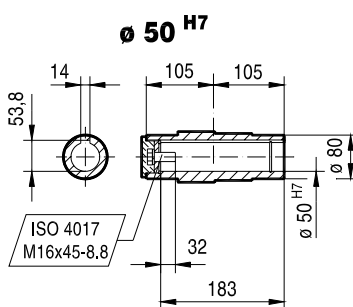
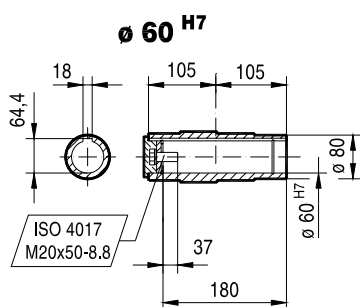
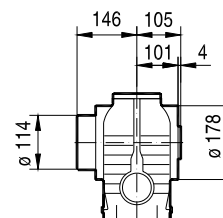
SA77..



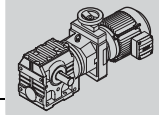
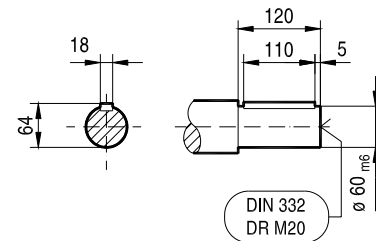
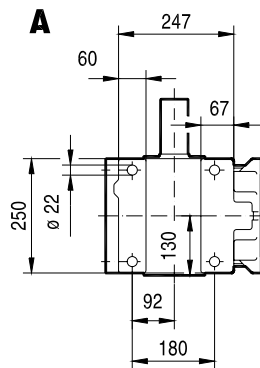
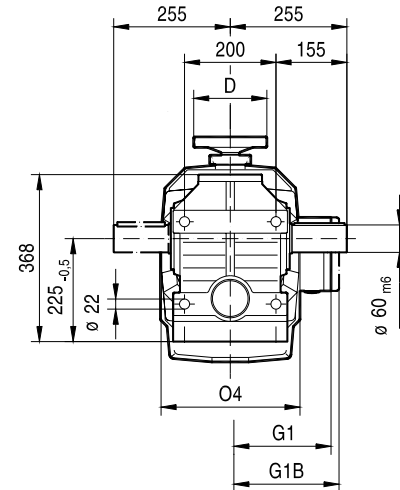
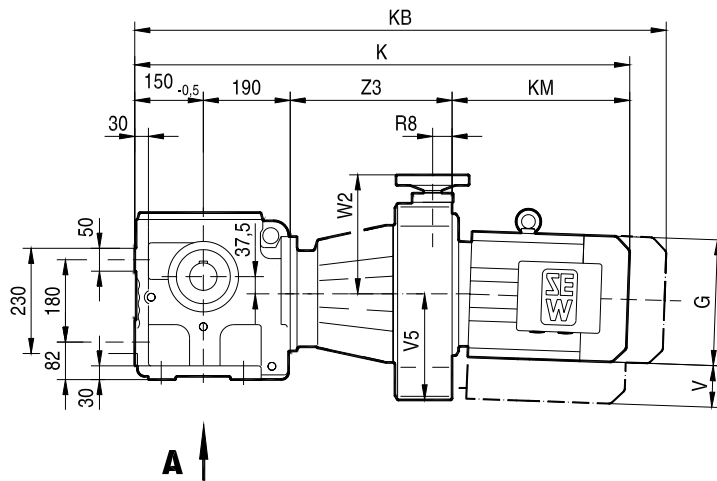
SA77..



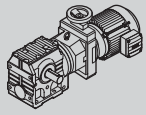
SH77..



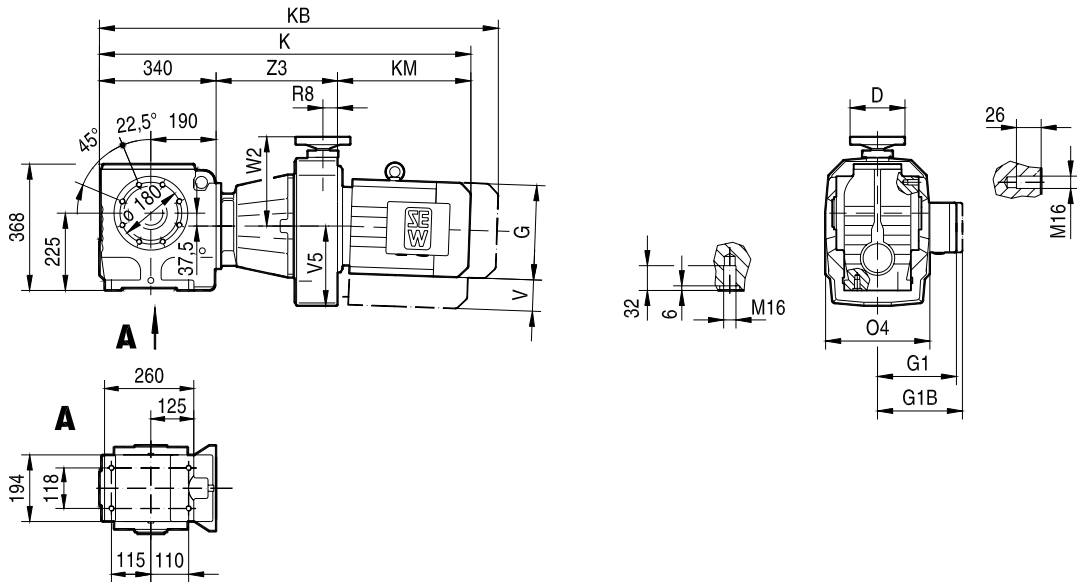
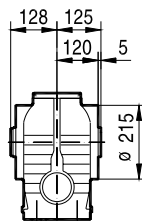
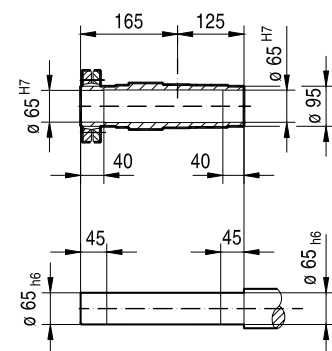
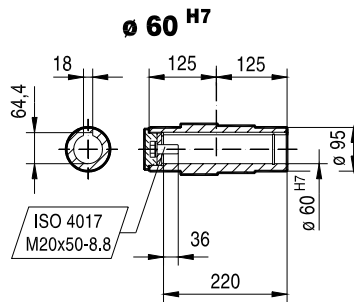
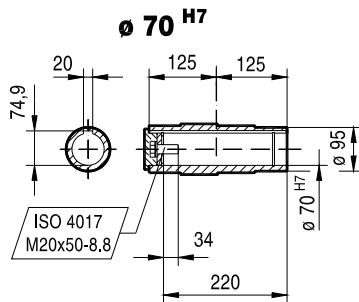
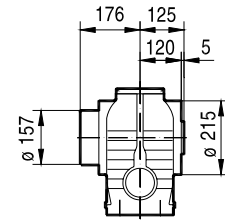
(→📖 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA77 SH77	D16	DT80..	100	145	122	127	717	781	248	156	25	49	119	160	182
	D26	DT90..	100	197	154	161	755	840	248	205	32.5	66	153	192	220
		DV100M	100	197	166	166	805	890	298	205	32.5	66	153	192	220
	D36	DV100M	160	197	166	166	880	965	309	265	38	88	204	232	284
		DV100L	160	197	166	166	910	995	339	265	38	88	204	232	284
		DV112M	160	221	179	182	903	983	332	265	38	88	204	232	284
		DV132S	160	221	179	182	948	1028	377	265	38	88	204	232	284

**S87..****15 084 001**

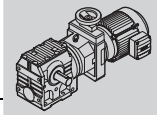
(> 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
S87	D26	DT90..	100	197	154	161	804	889	248	205	32.5	66	153	192	216
		DV100M	100	197	166	166	854	939	298	205	32.5	66	153	192	216
	D36	DV100M	160	197	166	166	928	1013	309	265	38	88	204	232	279
		DV100L	160	197	166	166	958	1043	339	265	38	88	204	232	279
		DV112M	160	221	179	182	951	1031	332	265	38	88	204	232	279
		DV132S	160	221	179	182	996	1076	377	265	38	88	204	232	279
		DV132M	160	275	230	230	1083	1195	388	305	45.5	91	232	259	355
	D46	DV132ML	160	275	230	230	1143	1255	448	305	45.5	91	232	259	355
		DV160M	160	275	230	230	1143	1255	448	305	45.5	91	232	259	355



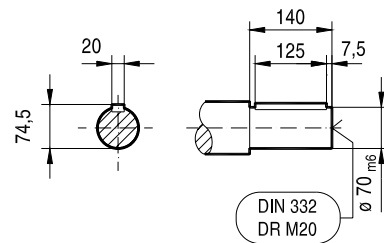
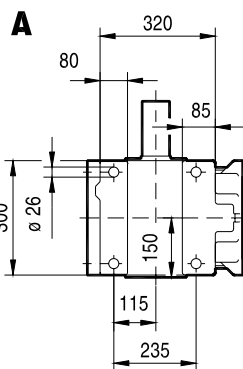
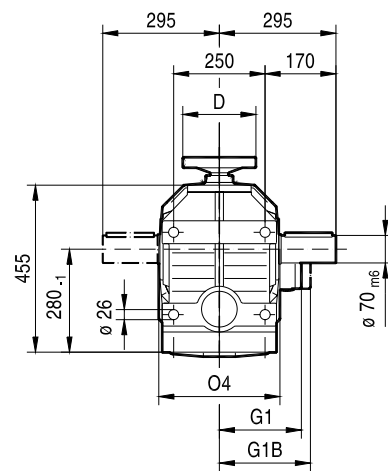
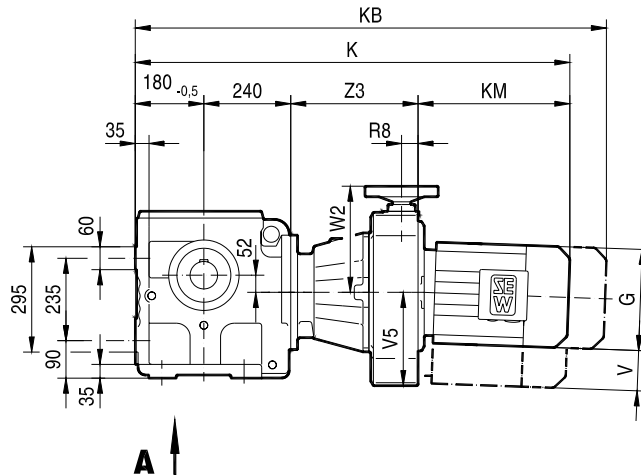
15 085 001

SA87..**SA87..****SH87..**

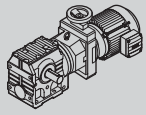
(→ 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA87 SH87	D26	DT90..	100	197	154	161	804	889	248	205	32.5	66	153	192	216
		DV100M	100	197	166	166	854	939	298	205	32.5	66	153	192	216
	D36	DV100M	160	197	166	166	928	1013	309	265	38	88	204	232	279
		DV100L	160	197	166	166	958	1043	339	265	38	88	204	232	279
		DV112M	160	221	179	182	951	1031	332	265	38	88	204	232	279
		DV132S	160	221	179	182	996	1076	377	265	38	88	204	232	279
		DV132M	160	275	230	230	1083	1195	388	305	45.5	91	232	259	355
	D46	DV132ML	160	275	230	230	1143	1255	448	305	45.5	91	232	259	355
		DV160M	160	275	230	230	1143	1255	448	305	45.5	91	232	259	355



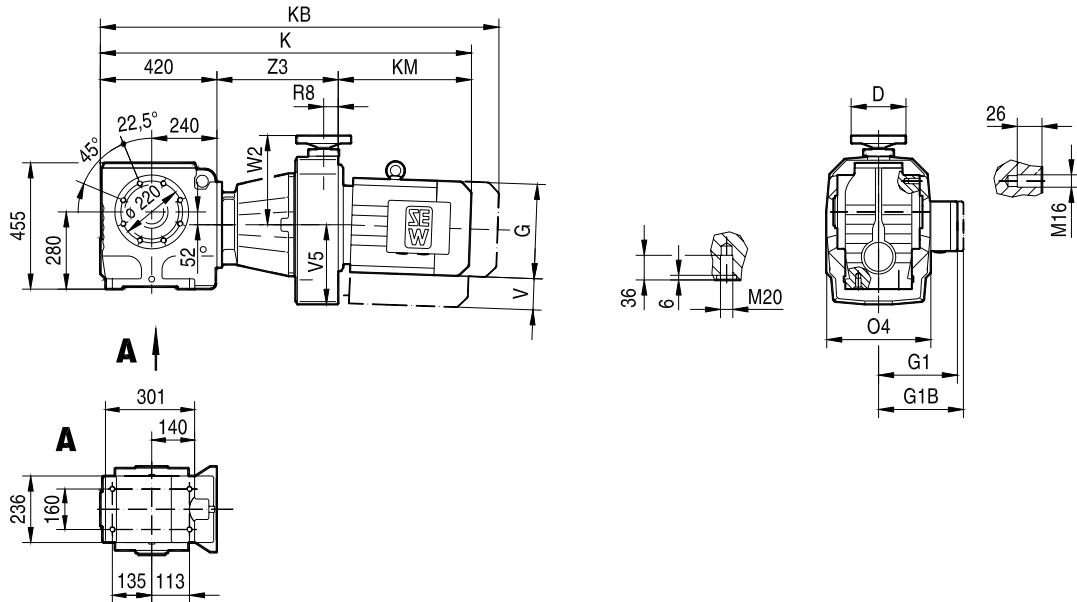
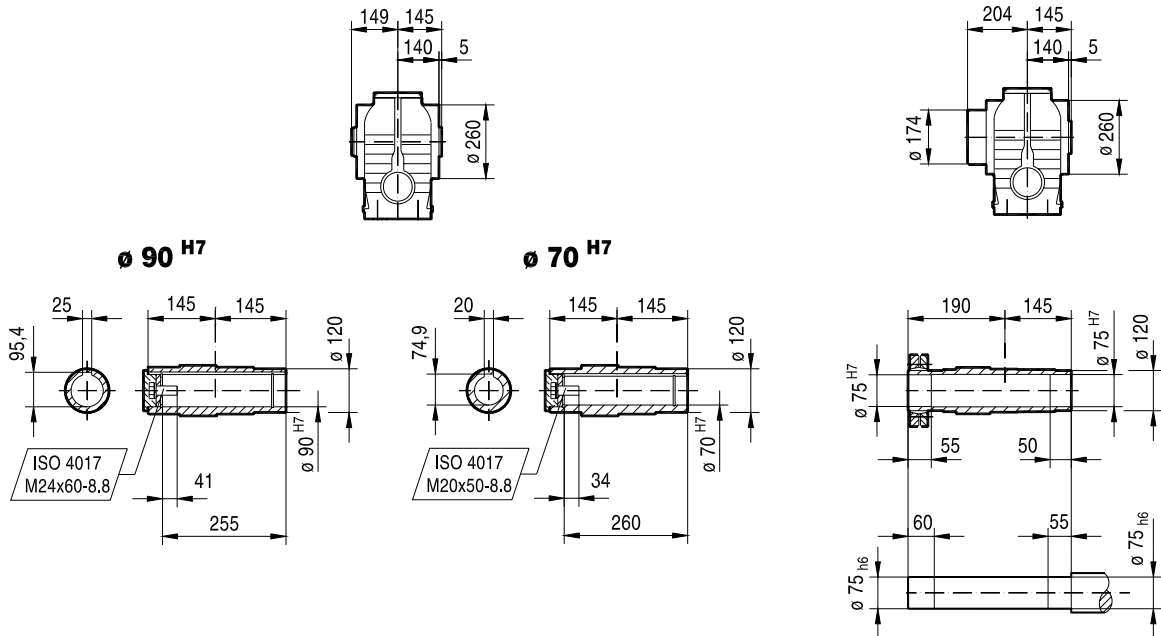
15 086 001

S97..

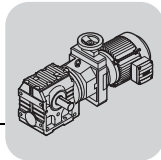
(> 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
S97	D36	DV100M	160	197	166	166	1003	1088	309	265	38	88	204	232	274
		DV100L	160	197	166	166	1033	1118	339	265	38	88	204	232	274
		DV112M	160	221	179	182	1026	1106	332	265	38	88	204	232	274
		DV132S	160	221	179	182	1071	1151	377	265	38	88	204	232	274
	D46	DV132M	160	275	230	230	1157	1269	388	305	45.5	91	232	259	349
		DV132ML	160	275	230	230	1217	1329	448	305	45.5	91	232	259	349
		DV160M	160	275	230	230	1217	1329	448	305	45.5	91	232	259	349



15 087 001

SA97..**SA97..****SH97..**

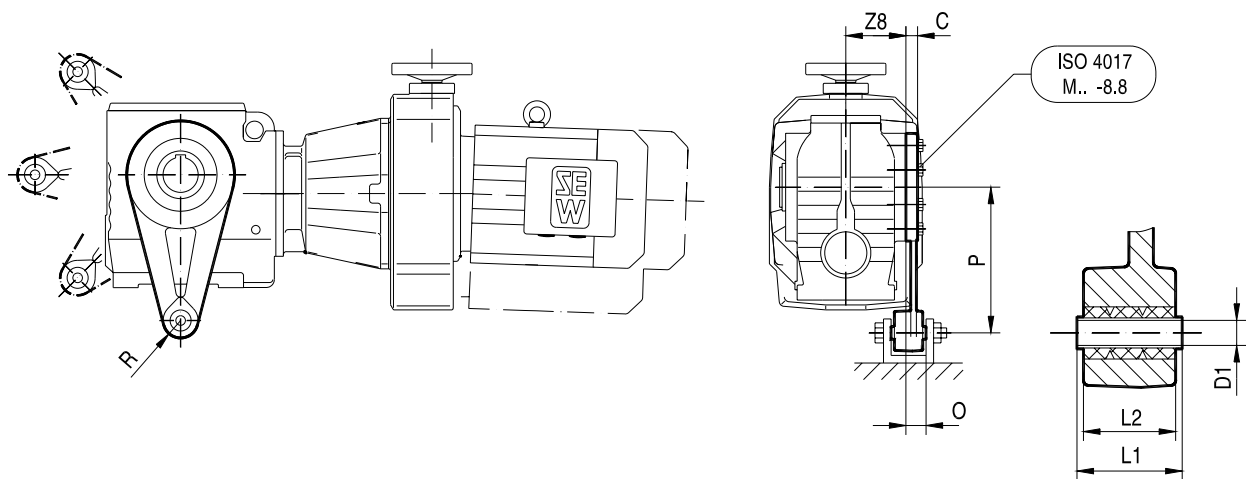
(> 151)			D	G	G1	G1B	K	KB	KM	O4	R8	V	V5	W2	Z3
SA97 SH97	D36	DV100M	160	197	166	166	1003	1088	309	265	38	88	204	232	274
		DV100L	160	197	166	166	1033	1118	339	265	38	88	204	232	274
		DV112M	160	221	179	182	1026	1106	332	265	38	88	204	232	274
		DV132S	160	221	179	182	1071	1151	377	265	38	88	204	232	274
	D46	DV132M	160	275	230	230	1157	1269	388	305	45.5	91	232	259	349
		DV132ML	160	275	230	230	1217	1329	448	305	45.5	91	232	259	349
		DV160M	160	275	230	230	1217	1329	448	305	45.5	91	232	259	349



17.4 Drehmomentstütze S../T..

15 088 001

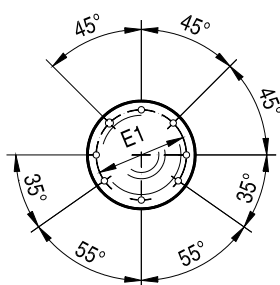
S../T..



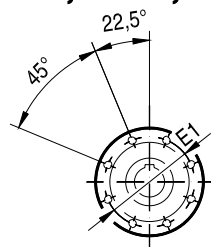
S..37, S..47, S..67



S..57



S..77, S..87, S..97



	C	D1	E1	L1	L2	M	O	P	R	Z8	
SA37/T D	10	10.4	75	36	31	M6x16	26	110	21	57	
SA47/T D	15	10.4	115	36	31	M8x25	20.5	130	21	57.5	
SA57/T D	15	10.4	102	36	31	M8x25	18.5	160	21	72	
SA67/T D	18	10.4	130	36	31	M12x35	19.5	200	21	80.5	
SA77/T D	18	16.4	155	60	54	M12x35	32.5	250	30	101	
SA87/T D	24	16.4	180	60	54	M16x45	25.5	310	30	120	
SA97/T D	26	25	220	80	72	M16x50	33	380	40	140	

