

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
Abtriebsdrehzahl n_2 [min⁻¹]
Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
Betriebsfaktor f_b
Anlaufdrehmoment T_{2A} [Nm]
Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
Output speed n_2 [min⁻¹]
Output torques $T_{2\text{ nenn}}$ [Nm]
Operating factor f_b
Starting torques T_{2A} [Nm]
Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
Vitesse réduction n_2 [min⁻¹]
Couples de sortie $T_{2\text{ nenn}}$ [Nm]
Facteur d'exploitation f_b
Couple de démarrage T_{2A} [Nm]
Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.09	0.7	448	0.96	498	26.00 29.00	DM063 - 63 S/8
	1.0	351	1.20	374	19.50 29.00	DM063 - 63 S/8
	1.5	225	0.95	281	19.50 29.00	DM050 - 63 S/6
	2.0	198	1.09	224	9.75 29.00	DM050 - 63 S/8
	2.0	187	1.94	209	14.50 29.00	DM063 - 63 S/6
	2.7	183	1.17	221	7.27 29.00	GM050 - 63 S/8
	4.1	148	1.08	193	7.27 19.00	GM050 - 63 S/8
	6.2	99	1.56	145	7.27 19.00	GM050 - 63 S/6
	10.4	41	0.93	51	82.00	M040 - 63 S/6
	13.5	35	1.44	39	63.00	M040 - 63 S/6
0.12	16.3	32	1.54	43	52.00	M040 - 63 S/6
	21.5	29	1.37	38	26.00	M040 - 63 S/8
	32.7	20	2.03	29	26.00	M040 - 63 S/6
	0.2	1546	1.27	1461	51.00 52.00	DM125 - 71 S/8
	0.3	1156	0.98	1117	39.00 52.00	DM100 - 71 S/8
	0.4	981	1.63	859	39.00 40.00	DM100 - 71 S/8
	0.6	725	1.11	639	29.00 40.00	DM080 - 71 S/8
	0.9	559	1.40	562	25.50 30.00	DM080 - 71 S/8
	1.1	435	1.69	419	19.00 30.00	DM080 - 71 S/8
	1.1	405	1.01	415	19.50 29.00	DM063 - 71 S/8
0.12	1.4	374	1.20	416	7.64 62.00	GM080 - 71 S/8
	1.6	272	1.40	329	29.00 29.00	DM063 - 63 S/4
	1.8	348	1.13	413	9.11 39.00	GM063 - 71 S/8
	2.0	272	1.65	290	5.33 62.00	GM080 - 71 S/8
	2.1	308	2.59	355	7.64 40.00	GM080 - 71 S/8
	2.3	282	1.39	330	7.27 39.00	GM063 - 71 S/8
	2.4	197	1.09	295	19.50 29.00	DM050 - 63 S/4
	3.0	210	0.90	289	7.27 38.00	GM050 - 63 L/6
	3.1	214	2.00	245	7.27 29.00	GM063 - 71 S/8
	3.5	150	1.43	236	13.00 29.00	DM050 - 63 S/4
0.12	3.6	188	2.02	213	4.69 39.00	GM063 - 71 S/8
	3.7	177	1.04	207	4.69 38.00	GM050 - 71 S/8
	4.0	166	1.29	221	7.27 29.00	GM050 - 63 L/6
	4.4	151	1.42	171	5.07 29.00	GM050 - 71 S/8
	4.6	177	1.83	220	7.27 19.50	GM063 - 71 S/8
	4.8	137	1.30	228	7.27 38.00	GM050 - 63 S/4
	4.9	165	2.34	205	9.11 14.50	GM063 - 71 S/8
	5.6	148	2.17	181	6.00 19.50	GM063 - 71 S/8
	5.7	141	1.10	177	6.00 19.00	GM050 - 71 S/8
	6.1	132	1.16	193	7.27 19.00	GM050 - 63 L/6
0.12	7.3	111	1.37	138	4.69 19.00	GM050 - 71 S/8
	7.4	126	2.24	165	9.11 9.75	GM063 - 71 S/8
	9.2	101	2.74	132	7.27 9.75	GM063 - 71 S/8
	9.7	86	1.70	152	7.27 19.00	GM050 - 63 S/4
	12.2	76	1.73	116	7.27 9.50	GM050 - 63 L/6
	12.7	67	2.58	116	7.27 14.50	GM050 - 63 S/4

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 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.12	13.4	46	1.08	53		M040 - 63 L/6
	16.0	59		88	7.27 7.25	GM050 - 63 L/6
	16.3	43	1.15	57	52.00	M040 - 63 L/6
	19.3	49		91	7.27 9.50	GM050 - 63 S/4
	21.2	31	1.59	41	63.00	M040 - 63 S/4
	25.2	34	1.19	42	26.00	M040 - 71 S/8
	29.1	27		32	29.00	M040 - 63 L/6
	34.2	23		34	39.00	M040 - 63 S/4
	46.0	18		25	29.00	M040 - 63 S/4
0.18	51.3	17		30	26.00	M040 - 63 S/4
	65.0	15		23	13.00	M040 - 63 L/6
	0.3	1764	1.07	1624	51.00 52.00	DM125 - 71 S/6
	0.4	1546	1.49	1264	39.00 40.00	DM125 - 71 L/8
	0.6	1134	1.41	955	39.00 40.00	DM100 - 71 S/6
	0.8	857	0.92	826	25.50 30.00	DM080 - 71 L/8
	1.1	637	1.15	625	25.50 30.00	DM080 - 71 S/6
	1.6	413	0.93	472	29.00 29.00	DM063 - 63 L/4
	1.8	333	1.15	466	39.00 39.00	DM063 - 63 S/2
	2.3	373	1.70	375	12.75 30.00	DM080 - 71 S/6
	2.4	404	1.06	452	9.11 29.00	GM063 - 71 L/8
	2.9	297	1.51	520	7.64 62.00	GM080 - 71 S/4
	2.9	350		395	7.64 40.00	GM080 - 71 S/6
	3.3	299	1.41	342	9.11 29.00	GM063 - 71 S/6
	3.4	348	1.10	454	20.50 2.37 5.36	M113- 71 S/6
	3.5	295		326	6.31 40.00	GM080 - 71 S/6
	4.1	212	1.07	212	3.55 61.00	GM063 - 71 S/6
	4.5	273	1.39	343	15.50 2.37 5.36	M113- 71 S/6
	5.0	247	1.31	306	9.11 19.50	GM063 - 71 S/6
	5.1	200	1.07	225	6.00 29.00	GM050 - 71 S/6
	6.0	176		190	5.07 29.00	GM063 - 71 S/6
	6.2	166	1.27	250	7.27 29.00	GM050 - 63 L/4
	6.2	187	1.09	190	29.00 4.92	M012- 71 S/6
	6.5	160	1.31	176	4.69 29.00	GM050 - 71 S/6
	7.5	141	1.46	152	4.06 29.00	GM050 - 71 S/6
	7.5	145		152	4.06 29.00	GM063 - 71 S/6
	7.8	121	1.26	112	82.00	M063 - 71 L/8
	8.6	125	1.59	133	3.55 29.00	GM050 - 71 S/6
	8.9	142		170	5.07 19.50	GM063 - 71 S/6
	9.2	145	1.41	171	19.50 4.92	M012- 71 S/6
	9.3	149		199	7.50 2.37 5.36	M113- 71 S/6
	9.5	131	1.12	218	7.27 19.00	GM050 - 63 L/4
	11.5	110	1.29	133	4.06 19.00	GM050 - 71 S/6
	12.2	92		94	2.50 29.00	GM050 - 71 S/6
	12.5	103	1.70	167	7.27 14.50	GM050 - 63 L/4
	13.1	97	1.43	116	3.55 19.00	GM050 - 71 S/6
	14.3	71	1.55	64	62.00	M050 - 71 S/6

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 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.18	15.5	90	1.42	118	6.00 9.50	GM050 - 71 S/6
	16.4	67	1.04	70	39.00	M040 - 71 L/8
	17.4	65	1.38	69	51.00	M050 - 71 S/6
	18.4	77	1.62	100	5.07 9.50	GM050 - 71 S/6
	19.0	74	1.67	131	7.27 9.50	GM050 - 63 L/4
	20.3	70	2.18	90	6.00 7.25	GM050 - 71 S/6
	22.7	50	1.29	53	39.00	M040 - 71 S/6
	24.9	58	2.56	100	7.27 7.25	GM050 - 63 L/4
	26.2	55	2.13	70	3.55 9.50	GM050 - 71 S/6
0.25	30.5	39	1.49	39	29.00	M040 - 71 S/6
	33.7	36	1.66	49	39.00	M040 - 63 L/4
	45.4	30	1.67	35	19.50	M040 - 71 S/6
	50.6	26	1.52	43	26.00	M040 - 63 L/4
	67.4	21	2.41	32	19.50	M040 - 63 L/4
	101.2	15	2.06	26	13.00	M040 - 63 L/4
	0.2	3719	1.11	3246	53.00 54.00	DM160 - 80 S/8
	0.6	1625	1.42	1386	39.00 40.00	DM125 - 71 L/6
	0.6	1569	1.02	1386	39.00 40.00	DM100 - 71 L/6
	0.9	1201	1.45	1157	25.50 30.00	DM100 - 80 S/8
	0.9	1185	1.89	1118	25.50 29.00	DM125 - 80 S/8
	1.2	902	0.98	1003	8.80 63.00	GM100 - 80 S/8
	1.5	752	1.18	817	7.17 63.00	GM100 - 80 S/8
	1.5	739	2.35	693	19.50 30.00	DM100 - 71 L/6
	1.9	738	2.17	843	8.80 40.00	GM100 - 80 S/8
	2.1	641	1.24	732	7.64 40.00	GM080 - 80 S/8
	2.3	612	2.62	687	7.17 40.00	GM100 - 80 S/8
	2.9	412	1.09	520	7.64 62.00	GM080 - 71 S/4
	2.9	484	1.57	573	7.64 40.00	GM080 - 71 L/6
	3.4	413	1.02	573	7.64 40.00	GM063 - 71 L/6
	3.6	411	0.93	560	30.0 2.37 5.36	M113- 71 S/4
	3.9	379	1.89	430	7.64 30.00	GM080 - 71 L/6
	4.1	307	1.46	363	5.33 62.00	GM080 - 71 S/4
	4.2	337	1.21	395	7.27 29.00	GM063 - 71 L/6
	4.5	331	2.15	444	7.64 40.00	GM080 - 71 S/4
	4.5	378	1.01	497	15.50 2.37 5.36	M113- 71 L/6
	4.8	300	1.22	412	7.27 39.00	GM063 - 71 S/4
	5.2	321	1.19	510	20.50 2.37 5.36	M113- 71 S/4
	5.4	280	2.46	367	6.31 40.00	GM080 - 71 S/4
	5.8	253	1.39	340	6.00 39.00	GM063 - 71 S/4
	5.9	260	2.58	333	7.64 30.00	GM080 - 71 S/4
	6.5	229	1.66	306	7.27 29.00	GM063 - 71 S/4
	6.5	221	0.95	255	4.69 29.00	GM050 - 71 L/6
	6.9	253	1.51	386	15.50 2.37 5.36	M113- 71 S/4
	7.1	252	2.78	316	6.31 20.00	GM080 - 71 L/6
	7.7	228	1.36	344	9.11 19.50	GM063 - 71 S/4
	7.8	188	1.08	253	6.00 29.00	GM050 - 71 S/4
	8.6	179	1.81	230	4.06 39.00	GM063 - 71 S/4
	8.9	155	1.46	167	2.50 61.00	GM063 - 71 S/4

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Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.25	9.0	197	1.54	247	5.07 19.50	GM063 - 71 L/6
	9.3	206	1.85	289	7.50 2.37 5.36	M113- 71 L/6
	9.3	162	1.20	214	5.07 29.00	GM050 - 71 S/4
	9.6	177	1.16	214	29.00 4.92	M012- 71 S/4
	10.5	180	2.12	306	10.25 2.37 5.36	M113- 71 S/4
	10.0	151	1.27	198	4.69 29.00	GM050 - 71 S/4
	11.6	133	1.40	171	4.06 29.00	GM050 - 71 S/4
	11.7	155	1.88	227	6.00 19.50	GM063 - 71 S/4
	12.1	149	2.52	184	5.07 14.50	GM063 - 71 L/6
	12.1	146	1.19	184	5.07 14.50	GM050 - 71 L/6
	13.3	123	2.73	150	3.55 29.00	GM063 - 71 S/4
	13.3	119	1.55	150	3.55 29.00	GM050 - 71 S/4
	14.2	125	1.08	187	5.07 19.00	GM050 - 71 S/4
	14.2	135	1.52	192	19.50 4.92	M012- 71 S/4
	14.3	136	2.79	224	7.50 2.37 5.36	M113- 71 S/4
	15.4	129	2.05	207	9.11 9.75	GM063 - 71 S/4
	15.7	115	1.45	169	6.00 14.50	GM050 - 71 S/4
	17.2	108	2.48	153	4.06 19.50	GM063 - 71 S/4
	17.5	89	1.00	101	51.00	M050 - 71 L/6
	17.7	102	1.27	149	4.06 19.00	GM050 - 71 S/4
	18.3	103	2.59	122	2.50 19.50	GM063 - 71 L/6
	18.6	98	1.64	142	5.07 14.50	GM050 - 71 S/4
	19.1	104	1.98	143	14.50 4.92	M012- 71 S/4
	19.7	96	2.75	134	3.55 19.50	GM063 - 71 S/4
	20.1	92	1.72	132	4.69 14.50	GM050 - 71 S/4
	21.9	96	2.13	126	8.25 4.92	M012- 71 L/6
	22.6	75	1.85	73	29.00	M050 - 80 S/8
	22.6	78	2.58	73	29.00	M063 - 80 S/8
	23.9	83	1.43	133	6.00 9.50	GM050 - 71 S/4
	26.5	71	2.14	100	3.55 14.50	GM050 - 71 S/4
	26.8	61	1.39	78	51.00	M050 - 71 S/4
	27.7	76	2.69	118	10.00 4.92	M012- 71 S/4
	28.3	71	1.63	112	5.07 9.50	GM050 - 71 S/4
	30.7	57	2.19	57	29.00	M050 - 71 L/6
	30.7	54	1.08	57	29.00	M040 - 71 L/6
	31.2	70	2.93	93	5.80 4.92	M012- 71 L/6
	34.6	59	2.38	77	3.55 7.25	GM050 - 71 L/6
	35.0	48	1.22	60	39.00	M040 - 71 S/4
	35.9	49	2.49	58	38.00	M050 - 71 S/4
	37.1	55	2.49	85	5.07 7.25	GM050 - 71 S/4
	40.1	51	2.64	79	4.69 7.25	GM050 - 71 S/4
	45.6	41	1.21	51	19.50	M040 - 71 L/6
	47.1	37	1.41	44	29.00	M040 - 71 S/4
	52.5	35	1.13	53	26.00	M040 - 71 S/4
	53.5	36	2.13	52	25.50	M050 - 71 S/4
	61.4	32	1.77	38	14.50	M040 - 71 L/6
	70.0	28	1.80	40	19.50	M040 - 71 S/4

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Vitesse réduction n_2 [min⁻¹]
Couples de sortie $T_{2\text{ nenn}}$ [Nm]
Facteur d'exploitation f_b
Couple de démarrage T_{2A} [Nm]
Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.25	93.6	19	2.07	28	29.00	M040 - 63 L/2
	104.4	18	2.18	34	26.00	M040 - 63 L/2
	105.0	20	1.53	32	13.00	M040 - 71 S/4
	140.0	15	2.63	24	9.75	M040 - 71 S/4
0.37	0.3	4172	0.95	4006	53.00 54.00	DM160 - 80 S/6
	0.4	3350	1.15	3023	40.00 54.00	DM160 - 80 S/6
	0.7	1337	1.29	1212	61.00 62.00	DM125 - 71 S/2
	0.8	1977	2.22	1898	26.50 30.00	DM160 - 80 L/8
	0.9	1778	0.98	1826	25.50 30.00	DM100 - 80 L/8
	1.0	1267	1.30	1489	51.00 52.00	DM125 - 71 S/2
	1.2	1348	1.29	1428	25.50 30.00	DM100 - 80 S/6
	1.5	1082	1.61	1092	19.50 30.00	DM100 - 80 S/6
	1.7	1299	0.94	1555	41.00 2.37 5.36	M313- 80 S/6
	1.8	951	1.80	929	25.50 30.00	DM100 - 71 L/4
	2.0	843	1.05	1008	7.17 63.00	GM100 - 80 S/6
	2.4	1003	1.22	1138	30.00 2.37 5.36	M313- 80 S/6
	2.6	676	1.31	778	5.53 63.00	GM100 - 80 S/6
	3.1	682	1.11	806	5.33 40.00	GM080 - 80 L/8
	3.1	680	2.36	847	7.17 40.00	GM100 - 80 S/6
	3.5	737	1.01	1037	20.50 2.37 5.36	M213- 80 S/6
	3.8	581	2.76	709	6.00 40.00	GM100 - 80 S/6
	3.9	555	1.29	677	7.64 30.00	GM080 - 80 S/6
	4.4	498	1.43	588	7.64 40.00	GM080 - 71 L/4
	4.6	578	1.29	784	15.50 2.37 5.36	M213- 80 S/6
	4.6	587	2.08	784	15.50 2.37 5.36	M313- 80 S/6
	5.1	422	0.94	508	9.11 29.00	GM063 - 71 L/4
	5.7	380	0.93	450	6.00 39.00	GM063 - 71 L/4
	5.8	391	1.72	441	7.64 30.00	GM080 - 71 L/4
	6.3	364	1.85	410	5.33 40.00	GM080 - 71 L/4
	6.3	345	1.11	406	7.27 29.00	GM063 - 71 L/4
	6.8	381	1.00	510	15.50 2.37 5.36	M113- 71 L/4
	6.9	411	1.82	622	10.25 2.37 5.36	M213- 80 S/6
	7.1	331	1.97	364	6.31 30.00	GM080 - 71 L/4
	7.2	330	1.15	456	30.00 2.37 5.36	M113- 71 S/2
	7.7	292	1.27	335	6.00 29.00	GM063 - 71 L/4
	7.8	340	2.05	452	7.64 15.00	GM080 - 80 S/6
	8.4	316	2.17	420	5.33 20.00	GM080 - 80 S/6
	8.5	270	1.21	305	4.06 39.00	GM063 - 71 L/4
	9.4	301	1.26	455	7.50 2.37 5.36	M113- 80 S/6
	9.4	308	2.43	455	7.50 2.37 5.36	M213- 80 S/6
	9.5	285	2.37	373	6.31 15.00	GM080 - 80 S/6
	9.7	240	1.33	266	3.55 39.00	GM063 - 71 L/4
	10.1	260	1.48	339	9.11 14.50	GM063 - 71 L/4
	10.3	271	1.40	405	10.25 2.37 5.36	M113- 71 L/4
	10.6	214	1.71	186	62.00	M080 - 80 L/8
	10.6	256	2.58	324	6.31 20.00	GM080 - 71 L/4

Getriebemotoren

Worm Gear Motors

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.37	11.3	260		390	6.25 2.37 5.36	M213- 80 S/6
	11.4	209	0.98	295	49.00 4.92	M012- 71 S/2
	11.4	209	1.66	227	4.06 29.00	GM063 - 71 L/4
	12.0	229		295	3.75 20.00	GM080 - 80 S/6
	12.2	219	1.72	290	5.07 14.50	GM063 - 80 S/6
	12.7	211	1.77	270	7.27 14.50	GM063 - 71 L/4
	13.0	178	1.04	198	3.55 29.00	GM050 - 71 L/4
	13.7	215	1.77	331	5.17 2.37 5.36	M113- 80 S/6
	14.0	203	1.01	254	19.50 4.92	M012- 71 L/4
	14.1	205	1.85	296	7.50 2.37 5.36	M113- 71 L/4
	14.6	186	1.48	235	4.69 19.50	GM063 - 71 L/4
	15.3	178	2.03	232	4.06 14.50	GM063 - 80 S/6
	16.5	178	2.13	260	6.40 2.37 5.36	M113- 71 L/4
	16.9	163	1.65	203	4.06 19.50	GM063 - 71 L/4
	17.5	154	1.06	203	3.55 14.50	GM050 - 80 S/6
	17.5	158	2.24	203	3.55 14.50	GM063 - 80 S/6
	18.2	152	2.31	189	5.07 14.50	GM063 - 71 L/4
	18.2	148	1.09	189	5.07 14.50	GM050 - 71 L/4
	18.3	167	1.22	240	10.00 4.92	M012- 80 S/6
	18.8	156	1.31	189	14.50 4.92	M012- 71 L/4
	18.9	157	1.64	218	7.27 9.75	GM063 - 71 L/4
	19.7	138	1.15	174	4.69 14.50	GM050 - 71 L/4
	19.7	141	2.45	174	4.69 14.50	GM063 - 71 L/4
	20.3	120	1.14	160	3.55 38.00	GM050 - 71 S/2
	20.4	146	2.61	216	5.17 2.37 5.36	M113- 71 L/4
	22.0	108	1.69	93	61.00	M063 - 71 L/4
	22.2	141	1.46	198	8.25 4.92	M012- 80 S/6
	22.5	121	2.88	124	40.00	M080 - 80 S/6
	22.8	121	1.28	151	4.06 14.50	GM050 - 71 L/4
	22.8	124	2.73	151	4.06 14.50	GM063 - 71 L/4
	24.0	114	1.07	180	6.00 19.00	GM050 - 71 S/2
	25.4	118	2.63	162	7.27 7.25	GM063 - 71 L/4
	27.1	112	2.14	152	5.07 9.75	GM063 - 71 L/4
	27.2	115	1.79	156	10.00 4.92	M012- 71 L/4
	27.8	107	1.08	148	5.07 9.50	GM050 - 71 L/4
	30.1	99	1.14	137	4.69 9.50	GM050 - 71 L/4
	30.4	102	2.10	143	9.11 4.83	GM063 - 71 L/4
	31.0	98	1.46	145	6.00 4.83	GM050 - 80 S/6
	33.0	96	2.13	129	8.25 4.92	M012- 71 L/4
	33.4	70	2.00	77	82.00	M063 - 71 S/2
	34.7	86	1.27	119	4.06 9.50	GM050 - 71 L/4
	35.3	74	1.66	77	38.00	M050 - 71 L/4
	37.0	78	1.86	93	2.50 14.50	GM050 - 71 L/4
	38.9	83	2.47	112	7.00 4.92	M012- 71 L/4
	39.4	77	1.76	105	4.69 7.25	GM050 - 71 L/4
	39.7	79	2.74	113	4.69 4.83	GM063 - 80 S/6
	45.5	67	1.98	91	4.06 7.25	GM050 - 71 L/4
	46.2	61	2.65	59	29.00	M063 - 71 L/4

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Worm Gear Motors

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.37	46.2	55	0.94	59	29.00	M040 - 71 L/4
	48.1	64	1.64	108	6.00 9.50	GM050 - 71 S/2
	48.8	63	2.71	90	7.50 2.46	M112- 80 S/6
	51.4	59	1.09	81	12.75	M050 - 80 L/8
	52.1	59	2.19	79	3.55 7.25	GM050 - 71 L/4
	54.7	57	2.30	80	5.07 4.83	GM050 - 71 L/4
	59.1	53	2.44	74	4.69 4.83	GM050 - 71 L/4
	68.3	46	2.73	64	4.06 4.83	GM050 - 71 L/4
	68.7	42	1.19	53	19.50	M040 - 71 L/4
	70.3	36	1.26	49	39.00	M040 - 71 S/2
	71.0	44	2.25	73	4.06 9.50	GM050 - 71 S/2
	81.2	39	2.50	64	3.55 9.50	GM050 - 71 S/2
	92.4	32	1.57	39	14.50	M040 - 71 L/4
	103.1	29	1.02	42	13.00	M040 - 71 L/4
	105.1	30	2.02	41	12.75	M050 - 71 L/4
	137.4	23	1.75	32	9.75	M040 - 71 L/4
	184.8	17	2.67	23	7.25	M040 - 71 L/4
	210.8	15	2.04	26	13.00	M040 - 71 S/2
0.55	0.2	7350	1.11	6965	52.00 53.00	DM200 - 90 L/8
	0.6	3866	1.14	3330	40.00 40.00	DM160 - 80 L/6
	0.8	2879	1.52	2679	26.50 30.00	DM160 - 90 L/8
	1.2	1993	1.12	2052	25.50 29.00	DM125 - 80 L/6
	1.5	1788	2.45	1665	20.00 30.00	DM160 - 80 L/6
	1.5	1665	1.04	1792	7.17 62.00	GM125 - 90 L/8
	1.6	1540	1.12	1635	6.54 62.00	GM125 - 90 L/8
	1.9	1591	1.01	1878	8.80 40.00	GM100 - 90 L/8
	2.0	1263	1.32	1207	14.50 30.00	DM100 - 80 L/6
	2.3	1181	1.47	1190	4.76 62.00	GM125 - 90 L/8
	2.5	1221	1.31	1547	8.80 40.00	GM100 - 80 L/6
	3.0	1075	2.15	1180	5.53 40.00	GM125 - 90 L/8
	3.1	1016	1.58	1260	7.17 40.00	GM100 - 80 L/6
	3.4	1143	1.07	1542	20.50 2.37 5.36	M313- 80 L/6
	3.5	933	2.40	1012	6.54 29.00	GM125 - 90 L/8
	4.2	786	2.21	945	7.17 30.00	GM100 - 80 L/6
	4.4	740	0.97	869	7.64 40.00	GM080 - 80 S/4
	4.5	876	1.39	1166	15.50 2.37 5.36	M313- 80 L/6
	4.7	712	2.25	815	7.17 40.00	GM100 - 80 S/4
	5.0	673	2.59	791	6.00 30.00	GM100 - 80 L/6
	5.0	654	1.07	709	3.32 40.00	GM080 - 90 L/8
	5.8	581	1.16	652	7.64 30.00	GM080 - 80 S/4
	6.2	628	2.29	840	7.17 20.00	GM100 - 80 L/6
	6.8	507	1.31	562	4.94 40.00	GM080 - 80 S/4
	6.9	614	1.21	925	10.25 2.37 5.36	M213- 80 L/6
	7.4	533	2.70	703	6.00 20.00	GM100 - 80 L/6
	7.8	448	1.44	487	4.28 40.00	GM080 - 80 S/4
	8.4	385	1.16	487	5.33 62.00	GM080 - 71 L/2
	8.4	426	1.49	455	5.33 30.00	GM080 - 80 S/4
	9.0	399	1.57	421	4.94 30.00	GM080 - 80 S/4

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.55	9.4	425	1.59	555	6.31 15.00	GM080 - 80 L/6
	9.4	460	1.62	677	7.50 2.37 5.36	M213- 80 L/6
	9.7	357	0.90	394	3.55 39.00	GM063 - 80 S/4
	10.1	361	1.71	378	3.32 40.00	GM080 - 80 S/4
	10.6	371	1.03	684	20.50 2.37 5.36	M113- 71 L/2
	11.4	310	1.12	335	4.06 29.00	GM063 - 80 S/4
	12.6	326	1.96	404	5.33 20.00	GM080 - 80 S/4
	12.6	293	1.02	298	53.00	M080 - 90 L/8
	12.7	314	1.19	400	7.27 14.50	GM063 - 80 S/4
	13.4	284	2.05	283	3.32 30.00	GM080 - 80 S/4
	13.6	296	0.94	375	5.07 19.50	GM063 - 80 S/4
	13.7	264	1.15	277	2.50 39.00	GM063 - 80 S/4
	13.6	321	1.19	492	5.17 2.37 5.36	M113- 80 L/6
	13.6	326	2.27	492	5.17 2.37 5.36	M213- 80 L/6
	14.0	289	1.32	517	15.50 2.37 5.36	M113- 71 L/2
	14.6	276	1.00	347	4.69 19.50	GM063 - 80 S/4
	15.4	263	1.37	330	6.00 14.50	GM063 - 80 S/4
	15.5	261	1.04	462	9.11 19.50	GM063 - 71 L/2
	15.6	268	2.31	324	4.28 20.00	GM080 - 80 S/4
	16.5	265	1.44	384	6.40 2.37 5.36	M113- 80 S/4
	16.8	233	1.62	225	40.00	M080 - 90 L/8
	16.9	242	1.11	300	4.06 19.50	GM063 - 80 S/4
	16.9	266	2.65	397	4.17 2.37 5.36	M213- 80 L/6
	17.4	216	1.37	309	4.06 39.00	GM063 - 71 L/2
	17.5	255	2.28	348	7.64 10.00	GM080 - 80 S/4
	18.1	243	1.07	348	5.07 9.75	GM063 - 80 L/6
	18.2	226	1.55	279	5.07 14.50	GM063 - 80 S/4
	18.8	193	0.90	287	5.07 29.00	GM050 - 71 L/2
	19.3	209	0.98	287	29.00 4.92	M012- 71 L/2
	19.7	210	1.65	258	4.69 14.50	GM063 - 80 S/4
	20.3	181	0.96	265	4.69 29.00	GM050 - 71 L/2
	20.6	215	1.43	306	6.00 7.25	GM063 - 80 L/6
	20.9	216	2.62	301	4.28 10.00	GM080 - 80 L/6
	22.9	194	1.28	266	6.00 9.75	GM063 - 80 S/4
	23.6	179	1.43	304	6.00 19.50	GM063 - 71 L/2
	24.7	167	0.92	212	2.50 14.50	GM050 - 80 L/6
	25.3	177	2.15	257	4.17 2.37 5.36	M113- 80 S/4
	26.0	159	0.96	195	3.55 14.50	GM050 - 80 S/4
	26.0	181	1.13	257	7.00 4.92	M012- 80 L/6
	26.0	163	2.02	195	3.55 14.50	GM063 - 80 S/4
	28.8	155	1.32	257	19.50 4.92	M012- 71 L/2
	29.0	130	1.02	185	2.50 38.00	GM050 - 71 L/2
	29.0	152	2.21	300	7.50 2.37 5.36	M113- 71 L/2
	29.3	154	1.52	208	4.69 9.75	GM063 - 80 S/4
	30.8	147	2.10	198	6.00 7.25	GM063 - 80 S/4
	30.8	145	0.99	198	6.00 7.25	GM050 - 80 S/4
	30.9	125	1.00	134	29.00	M050 - 80 L/6
	31.7	133	1.11	226	6.00 14.50	GM050 - 71 L/2

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.55	31.7	137	2.34	226	6.00 14.50	GM063 - 71 L/2
	33.0	143	1.43	190	8.25 4.92	M012- 80 S/4
	34.3	118	1.60	117	39.00	M063 - 80 S/4
	35.3	110	1.12	114	38.00	M050 - 80 S/4
	36.5	125	2.39	167	5.07 7.25	GM063 - 80 S/4
	36.5	123	1.12	167	5.07 7.25	GM050 - 80 S/4
	38.7	118	1.73	191	14.50 4.92	M012- 71 L/2
	39.4	117	2.54	155	4.69 7.25	GM063 - 80 S/4
	39.4	115	1.19	155	4.69 7.25	GM050 - 80 S/4
	44.5	79	1.10	96	62.00	M050 - 71 L/2
	45.5	100	1.33	134	4.06 7.25	GM050 - 80 S/4
	46.2	102	2.15	139	6.00 4.83	GM063 - 80 S/4
	46.2	100	1.36	139	6.00 4.83	GM050 - 80 S/4
	47.0	104	1.98	141	5.80 4.92	M012- 80 S/4
	52.1	88	1.48	117	3.55 7.25	GM050 - 80 S/4
	54.7	85	1.55	118	5.07 4.83	GM050 - 80 S/4
	54.7	87	2.54	118	5.07 4.83	GM063 - 80 S/4
	56.1	86	2.39	158	10.00 4.92	M012- 71 L/2
	56.8	82	2.00	117	6.40 2.46	M112- 80 L/6
	59.1	79	1.64	109	4.69 4.83	GM050 - 80 S/4
	63.4	73	1.74	136	6.00 7.25	GM050 - 71 L/2
	70.8	59	2.12	80	39.00	M063 - 71 L/2
	72.6	64	2.56	87	7.50 2.46	M112- 80 S/4
	73.9	63	1.96	82	2.50 7.25	GM050 - 80 S/4
	78.1	61	2.06	82	3.55 4.83	GM050 - 80 S/4
	92.4	49	2.24	58	14.50	M050 - 80 S/4
	95.2	41	0.94	60	29.00	M040 - 71 L/2
	95.2	44	1.72	60	29.00	M050 - 71 L/2
	105.1	44	1.36	61	12.75	M050 - 80 S/4
	141.5	31	1.41	53	19.50	M040 - 71 L/2
	190.3	24	1.68	40	14.50	M040 - 71 L/2
	216.5	22	2.54	42	12.75	M050 - 71 L/2
0.75	0.3	10376	1.32	10152	52.00 52.00	DM250 - 100 L/8
	0.4	6487	1.26	6007	40.00 40.00	DM200 - 100 L/8
	0.8	4069	1.08	3379	30.00 30.00	DM160 - 100 L/8
	0.9	3856	2.12	3905	26.00 30.00	DM200 - 100 L/8
	1.1	3896	0.95	3623	62.00 2.37 5.36	M513- 90 S/6
	1.4	3471	1.07	3945	51.00 2.37 5.36	M513- 90 S/6
	1.7	2925	1.27	3171	41.00 2.37 5.36	M513- 90 S/6
	1.9	2186	1.06	2790	8.80 40.00	GM125 - 100 L/8
	2.3	1590	1.09	1767	4.76 62.00	GM125 - 100 L/8
	2.4	2229	1.66	2320	30.00 2.37 5.36	M513- 90 S/6
	3.0	1266	1.37	1343	4.76 62.00	GM125 - 90 S/6
	3.1	1421	1.63	1728	7.17 40.00	GM125 - 90 S/6
	3.5	1649	2.25	2114	20.50 2.37 5.36	M513- 90 S/6
	3.5	1307	0.93	1537	62.00 2.37 5.36	M313- 80 S/2
	3.8	1158	1.39	1369	8.80 40.00	GM100 - 80 L/4

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.75	4.1	1096	1.46	1333	5.53 40.00	GM100 - 90 S/6
	4.3	1067	2.10	1253	7.17 29.00	GM125 - 90 S/6
	4.6	1189	1.03	1598	15.50 2.37 5.36	M313- 90 S/6
	4.7	968	1.66	1116	7.17 40.00	GM100 - 80 L/4
	5.1	898	1.94	1027	8.80 30.00	GM100 - 80 L/4
	5.2	1062	1.15	1365	20.50 2.37 5.36	M313- 80 L/4
	5.4	851	2.05	1000	5.53 30.00	GM100 - 90 S/6
	6.1	773	2.07	861	5.53 40.00	GM100 - 80 L/4
	6.3	753	2.31	837	7.17 30.00	GM100 - 80 L/4
	6.8	803	0.93	1032	15.50 2.37 5.36	M213- 80 L/4
	6.8	815	1.50	1032	15.50 2.37 5.36	M313- 80 L/4
	7.2	713	1.05	985	30.00 2.37 5.36	M213- 80 S/2
	7.5	646	2.56	700	6.00 30.00	GM100 - 80 L/4
	7.8	610	1.06	666	4.28 40.00	GM080 - 80 L/4
	8.1	602	2.67	645	5.53 30.00	GM100 - 80 L/4
	8.4	578	1.09	622	5.33 30.00	GM080 - 80 L/4
	9.1	542	1.15	577	4.94 30.00	GM080 - 80 L/4
	9.4	623	1.20	928	7.50 2.37 5.36	M213- 90 S/6
	9.4	589	2.43	744	7.17 20.00	GM100 - 80 L/4
	10.1	491	1.26	517	3.32 40.00	GM080 - 80 L/4
	10.3	566	1.32	819	10.25 2.37 5.36	M213- 80 L/4
	10.3	578	2.11	819	10.25 2.37 5.36	M313- 80 L/4
	11.3	527	1.42	795	6.25 2.37 5.36	M213- 90 S/6
	11.9	428	1.39	438	3.75 30.00	GM080 - 80 L/4
	12.6	444	1.45	553	5.33 20.00	GM080 - 80 L/4
	13.1	375	0.90	401	3.55 29.00	GM063 - 80 L/4
	13.9	410	1.59	678	15.50 2.37 5.36	M213- 80 S/2
	14.1	415	0.92	599	7.50 2.37 5.36	M113- 80 L/4
	14.1	423	1.72	599	7.50 2.37 5.36	M213- 80 L/4
	14.2	400	1.59	491	6.31 15.00	GM080 - 80 L/4
	15.4	358	1.01	451	6.00 14.50	GM063 - 80 L/4
	16.5	360	1.06	526	6.40 2.37 5.36	M113- 80 L/4
	17.0	314	1.20	334	40.00	M080 - 100 L/8
	17.0	356	1.96	513	6.25 2.37 5.36	M213- 80 L/4
	17.2	297	1.00	405	4.06 39.00	GM063 - 80 S/2
	18.1	320	1.90	384	4.94 15.00	GM080 - 80 L/4
	18.5	278	1.14	282	2.50 29.00	GM063 - 80 L/4
	19.8	286	1.21	353	4.69 14.50	GM063 - 80 L/4
	20.3	289	2.09	344	3.32 20.00	GM080 - 80 L/4
	20.5	295	1.29	436	5.17 2.37 5.36	M113- 80 L/4
	20.5	299	2.27	436	5.17 2.37 5.36	M213- 80 L/4
	21.3	289	1.95	393	6.31 10.00	GM080 - 80 L/4
	21.7	234	1.25	192	62.00	M080 - 80 L/4
	22.4	280	1.34	400	7.50 5.36	M112- 90 S/6
	22.4	284	2.40	400	7.50 5.36	M212- 90 S/6
	22.8	251	1.35	305	4.06 14.50	GM063 - 80 L/4
	23.9	249	2.32	292	3.75 15.00	GM080 - 80 L/4
	25.2	247	2.22	332	5.33 10.00	GM080 - 80 L/4

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.75	25.5	239	1.30	328	7.27 7.25	GM063 - 80 L/4
	26.2	243	1.48	351	6.40 5.36	M112- 90 S/6
	27.2	230	2.35	307	4.94 10.00	GM080 - 80 L/4
	28.5	214	0.96	337	19.50 4.92	M012- 80 S/2
	30.9	200	1.54	271	6.00 7.25	GM063- 80 L/4
	31.0	176	1.04	184	29.00	M063 - 90 S/6
	32.5	198	1.83	291	5.17 5.36	M112- 90 S/6
	33.1	194	1.05	261	8.25 4.92	M012- 80 L/4
	33.6	170	1.80	164	40.00	M080 - 80 L/4
	34.0	183	1.26	246	4.06 9.75	GM063 - 80 L/4
	34.5	172	1.42	270	4.06 19.50	GM063 - 80 S/2
	34.5	159	1.17	160	39.00	M063 - 80 L/4
	36.6	170	1.76	229	5.07 7.25	GM063 - 80 L/4
	38.8	161	1.40	215	3.55 9.75	GM063 - 80 L/4
	39.0	167	1.22	227	7.00 4.92	M012- 80 L/4
	39.2	165	2.08	226	6.40 5.36	M112- 80 L/4
	40.1	146	0.98	232	4.69 14.50	GM050 - 80 S/2
	44.8	132	2.07	123	30.00	M080 - 80 L/4
	45.7	138	2.11	183	4.06 7.25	GM063 - 80 L/4
	45.7	136	0.98	183	4.06 7.25	GM050 - 80 L/4
	46.4	136	1.00	190	6.00 4.83	GM050 - 80 L/4
	47.1	141	1.45	193	5.80 4.92	M012- 80 L/4
	48.5	135	2.59	188	5.17 5.36	M112- 80 L/4
	50.8	122	2.03	145	26.50	M080 - 80 L/4
	52.3	120	1.09	160	3.55 7.25	GM050 - 80 L/4
	52.3	122	2.36	160	3.55 7.25	GM063 - 80 L/4
	54.9	116	1.14	161	5.07 4.83	GM050 - 80 L/4
	55.2	116	1.86	202	5.07 9.75	GM063 - 80 S/2
	58.5	114	1.79	156	4.67 4.92	M012- 80 L/4
	59.3	109	2.02	149	4.69 4.83	GM063 - 80 L/4
	62.1	100	1.84	123	14.50	M063 - 90 S/6
	62.8	101	1.26	178	6.00 7.25	GM050 - 80 S/2
	67.3	96	2.08	171	8.25 4.92	M012- 80 S/2
	69.0	90	2.09	106	19.50	M063 - 80 L/4
	70.8	86	1.28	104	19.00	M050 - 80 L/4
	78.4	84	2.67	113	3.55 4.83	GM063 - 80 L/4
	78.4	83	1.51	113	3.55 4.83	GM050 - 80 L/4
	79.3	82	2.33	149	7.00 4.92	M012- 80 S/2
	92.8	69	2.38	79	14.50	M063 - 80 L/4
	92.8	67	1.64	79	14.50	M050 - 80 L/4
	94.1	60	1.26	78	29.00	M050 - 80 S/2
	105.5	60	1.00	84	12.75	M050 - 80 L/4
	107.1	56	1.28	91	25.50	M050 - 80 S/2
	111.3	59	2.03	79	2.50 4.83	GM050 - 80 L/4
	123.4	53	2.26	82	7.25	M050 - 80 L/6a
	141.6	46	1.94	62	9.50	M050 - 80 L/4
	159.1	42	2.74	74	3.55 4.83	GM050 - 80 S/2
	190.3	33	1.23	61	14.50	M040 - 71 L/2a

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Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
0.75	212.3	30	1.01	66	13.00	M040 - 71 L/2a
	283.1	23	1.75	49	9.75	M040 - 71 L/2a
1.10	0.2	14720	0.93	15739	62.00 61.00	DM250 - 100 L/8a
	0.4	10171	1.35	11664	40.00 40.00	DM250 - 100 L/8a
	0.6	7909	1.73	8456	29.00 40.00	DM250 - 100 L/8a
	0.9	5635	1.45	7582	26.00 30.00	DM200 - 100 L/8a
	1.1	4475	0.98	5832	20.00 30.00	DM160 - 100 L/8a
	1.7	2950	1.49	2802	40.00 40.00	DM160 - 80 L/2
	2.3	3286	1.13	3219	30.00 2.37 5.36	M513- 90 L/6
	2.5	2508	0.92	2942	8.80 40.00	GM125 - 90 L/6
	3.1	2094	1.10	2397	7.17 40.00	GM125 - 90 L/6
	3.4	2432	1.52	2932	20.50 2.37 5.36	M513- 90 L/6
	3.9	1655	0.97	2257	8.80 40.00	GM100 - 90 S/4
	3.9	1713	1.35	2257	8.80 40.00	GM125 - 90 S/4
	4.6	1458	2.61	1458	10.00 30.00	DM160 - 90 S/4
	5.2	1284	1.36	1693	8.80 30.00	GM100 - 90 S/4
	5.3	1328	1.74	1678	6.54 40.00	GM125 - 90 S/4
	6.3	1106	1.45	1418	5.53 40.00	GM100 - 90 S/4
	6.3	1151	2.01	1418	5.53 40.00	GM125 - 90 S/4
	7.0	1162	1.05	1701	15.50 2.37 5.36	M313- 90 S/4
	7.3	1002	2.24	1216	6.54 29.00	GM125 - 90 S/4
	7.9	1014	1.42	1505	8.80 20.00	GM100 - 90 S/4
	8.6	869	2.58	1028	5.53 29.00	GM125 - 90 S/4
	9.4	780	2.02	941	3.67 40.00	GM100 - 90 S/4
	10.6	807	0.92	1350	10.25 2.37 5.36	M213- 90 S/4
	10.6	823	1.48	1350	10.25 2.37 5.36	M313- 90 S/4
	11.2	729	0.90	891	5.33 15.00	GM080 - 90 L/6
	12.1	680	0.96	980	7.64 15.00	GM080 - 90 S/4
	12.9	646	2.45	920	7.17 15.00	GM100 - 90 S/4
	13.0	634	1.01	911	5.33 20.00	GM080 - 90 S/4
	13.9	600	1.08	981	15.50 2.37 5.36	M213- 80 L/2
	13.9	610	1.99	981	15.50 2.37 5.36	M313- 80 L/2
	14.5	602	1.20	988	7.50 2.37 5.36	M213- 90 S/4
	14.6	571	1.11	809	6.31 15.00	GM080 - 90 S/4
	15.7	570	2.13	903	8.80 10.00	GM100 - 90 S/4
	16.2	519	1.19	732	4.28 20.00	GM080 - 90 S/4
	16.8	533	2.29	880	6.50 2.37 5.36	M313- 90 S/4
	17.5	508	1.36	846	6.25 2.37 5.36	M213- 90 S/4
	18.5	461	1.32	641	3.75 20.00	GM080 - 90 S/4
	19.3	470	2.58	736	7.17 10.00	GM100 - 90 S/4
	20.9	413	1.45	568	3.32 20.00	GM080 - 90 S/4
	21.1	420	0.91	719	5.17 2.37 5.36	M113- 90 S/4
	22.3	419	1.63	555	7.50 5.36 5.36	M212- 90 L/6
	23.5	359	0.94	503	4.06 14.50	GM063 - 90 S/4
	24.6	356	1.62	481	3.75 15.00	GM080 - 90 S/4
	26.2	342	1.11	580	4.17 2.37 5.36	M113- 90 S/4
	26.7	365	2.05	475	6.25 5.36	M212- 90 L/6

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Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
1.10	26.9	317	1.04	440	3.55 14.50	GM063 - 90 S/4
	28.0	328	1.64	507	4.94 10.00	GM080 - 90 S/4
	29.3	316	1.89	486	6.31 7.50	GM080 - 90 S/4
	29.8	281	1.11	264	30.00	M080 - 90 L/6
	30.4	298	1.04	394	4.06 7.25	GM063 - 90 L/6
	34.5	272	1.32	425	7.50 5.36	M112- 90 S/4
	34.8	262	1.16	344	3.55 7.25	GM063 - 90 L/6
	36.3	260	2.09	414	7.64 5.00	GM080 - 90 S/4
	38.2	230	1.34	310	2.50 14.50	GM063 - 90 S/4
	40.4	235	1.46	373	6.40 5.36	M112- 90 S/4
	40.7	226	1.30	349	4.69 7.25	GM063 - 90 S/4
	41.7	217	2.30	414	5.17 2.37 5.36	M213- 80 L/2
	46.2	188	1.43	203	30.00	M080 - 90 S/4
	47.0	198	1.47	302	4.06 7.25	GM063 - 90 S/4
	47.8	175	0.91	196	29.00	M063 - 90 S/4
	48.5	190	0.91	255	7.50 2.46	M112- 90 L/6
	51.7	175	1.66	334	4.17 2.37 5.36	M113- 80 L/2
	53.8	174	1.65	264	3.55 7.25	GM063 - 90 S/4
	54.3	164	1.07	230	25.50	M063 - 90 S/4
	55.6	173	1.19	300	10.00 4.92	M012- 80 L/2
	59.7	157	2.02	176	15.00	M080 - 90 L/6
	61.1	156	1.42	245	4.69 4.83	GM063 - 90 S/4
	62.0	156	2.08	250	4.17 5.36	M112- 90 S/4
	67.4	140	1.42	248	8.25 4.92	M012- 80 L/2
	68.0	140	2.02	245	7.50 5.36	M112- 80 L/2
	69.3	135	2.27	180	20.00	M080 - 90 S/4
	70.6	136	1.64	212	4.06 4.83	GM063 - 90 S/4
	70.6	134	0.95	212	4.06 4.83	GM050 - 90 S/4
	71.0	129	1.45	176	19.50	M063 - 90 S/4
	75.1	125	1.32	195	7.50 2.46	M112- 90 S/4
	75.1	126	2.40	195	7.50 2.46	M212- 90 S/4
	76.4	125	2.21	186	2.50 7.25	GM063 - 90 S/4
	76.4	123	1.01	186	2.50 7.25	GM050 - 90 S/4
	79.4	120	1.59	216	7.00 4.92	M012- 80 L/2
	79.7	121	2.27	215	6.40 5.36	M112- 80 L/2
	91.2	95	1.72	117	30.00	M080 - 80 L/2
	92.8	98	1.12	117	14.50	M050 - 80 L/4a
	95.5	98	1.65	131	14.50	M063 - 90 S/4
	98.7	98	2.63	178	5.17 5.36	M112- 80 L/2
	104.5	93	2.04	143	13.25	M080 - 90 S/4
	108.6	88	1.54	138	12.75	M063 - 90 S/4
	114.6	84	1.41	131	2.50 4.83	GM050 - 90 S/4
	119.0	81	2.12	148	4.67 4.92	M012- 80 L/2
	141.6	68	1.33	92	9.50	M050 - 80 L/4a
	142.1	69	2.54	105	9.75	M063 - 90 S/4
	143.9	63	1.38	99	19.00	M050 - 80 L/2
	185.5	53	2.05	70	7.25	M050 - 80 L/4a
	226.4	44	2.58	75	2.50 4.83	GM050 - 80 L/2

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Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
1.10	278.3	36	2.74	50	4.83	M050 - 80 L/4a
1.50	0.6 0.9 1.2	8494 6833 5883	0.96 1.20 1.39	8672 6545 6360	40.00 53.00 40.00 40.00 26.00 30.00	DM200 - 90 L/4 DM200 - 90 L/4 DM200 - 100 L/6
	1.7 2.3 2.7	4250 3397 3920	1.03 2.27 0.95	4336 3272 4545	26.50 30.00 20.00 30.00 41.00 2.37 5.36	DM160 - 90 L/4 DM200 - 90 L/4 M513- 90 L/4
	3.1 3.6 3.9	2704 2975 2335	1.62 1.25 0.99	2454 3326 3040	15.00 30.00 30.00 2.37 5.36 8.80 40.00	DM160 - 90 L/4 M513- 90 L/4 GM125 - 90 L/4
	4.8 5.3 6.3	1959 2181 1508	1.18 1.70 1.06	2477 3030 1910	7.17 40.00 20.50 2.37 5.36 5.53 40.00	GM125 - 90 L/4 M513- 90 L/4 GM100 - 90 L/4
	6.3 7.0 7.3	1570 1680 1326	1.47 2.21 1.21	1910 2291 1644	5.53 40.00 15.50 2.37 5.36 4.76 40.00	GM125 - 90 L/4 M513- 90 L/4 GM100 - 90 L/4
	7.3 7.7 8.3	1381 1259 1174	1.67 1.30 1.35	1644 1554 1433	4.76 40.00 6.00 30.00 5.53 30.00	GM125 - 90 L/4 GM100 - 90 L/4 GM100 - 90 L/4
	8.6 9.4 9.7	1185 1109 1033	1.89 2.08 1.47	1385 1268 1233	5.53 29.00 3.67 40.00 4.76 30.00	GM125 - 90 L/4 GM125 - 90 L/4 GM100 - 90 L/4
	9.8 10.0 10.6	1265 1043 1123	2.93 2.15 1.09	1989 1192 1818	7.50 2.37 5.36 4.76 29.00 10.25 2.37 5.36	M513- 100 L/6 GM125 - 90 L/4 M313- 90 L/4
	10.9 11.5 12.5	1052 974 929	2.13 1.43 2.49	1469 1382 1273	8.80 14.50 6.00 20.00 5.53 20.00	GM125 - 90 L/4 GM100 - 90 L/4 GM125 - 90 L/4
	12.5 13.0 14.5	904 802 789	1.53 1.75 1.71	1273 797 1096	5.53 20.00 7.17 30.00 4.76 20.00	GM100 - 90 L/4 GM100 - 90 S/2 GM100 - 90 L/4
	14.5 15.4 16.7	835 749 696	1.46 2.11 2.26	1330 1036 955	7.50 2.37 5.36 6.00 15.00 5.53 15.00	M313- 90 L/4 GM100 - 90 L/4 GM100 - 90 L/4
	16.8 17.5 18.7	727 692 623	1.68 1.00 0.97	1185 1139 857	6.50 2.37 5.36 6.25 2.37 5.36 3.32 15.00	M313- 90 L/4 M213- 90 L/4 GM080 - 100 L/6
	19.4 20.9 21.1	607 563 580	2.48 1.07 1.16	822 765 968	4.76 15.00 3.32 20.00 5.17 2.37 5.36	GM100 - 90 L/4 GM080 - 90 L/4 M213- 90 L/4
	21.6 22.0 23.1	547 448 542	1.08 1.87 2.22	739 433 829	4.28 15.00 63.00 6.00 10.00	GM080 - 90 L/4 M100 - 90 L/4 GM100 - 90 L/4
	24.6 25.8 26.1	485 489 458	1.19 2.72 1.25	648 743 610	3.75 15.00 7.17 7.50 2.65 20.00	GM080 - 90 L/4 GM100 - 90 L/4 GM080 - 90 L/4

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
1.50	26.2	472	1.36	781	4.17 2.37 5.36	M213- 90 L/4
	26.2	476	2.56	781	4.17 2.37 5.36	M313- 90 L/4
	28.0	447	1.20	683	4.94 10.00	GM080 - 90 L/4
	29.1	436	2.67	658	4.76 10.00	GM100 - 90 L/4
	29.5	411	1.32	571	7.50 2.37 5.36	M213- 90 S/2
	32.3	391	1.35	591	4.28 10.00	GM080 - 90 L/4
	34.5	371	0.97	573	7.50 5.36	M112- 90 L/4
	34.5	375	1.76	573	7.50 5.36	M212- 90 L/4
	34.6	331	0.91	364	40.00	M080 - 90 L/4
	37.4	342	1.67	512	4.94 7.50	GM080 - 90 L/4
	38.2	314	0.98	417	2.50 14.50	GM063 - 90 L/4
	38.6	336	2.86	523	7.17 5.00	GM100 - 90 L/4
	40.4	321	1.07	503	6.40 5.36	M112- 90 L/4
	41.3	326	2.29	491	6.25 5.36	M212- 90 L/4
	41.7	308	1.68	459	3.32 10.00	GM080 - 90 L/4
	43.1	299	1.86	444	4.28 7.50	GM080 - 90 L/4
	46.2	256	1.05	273	30.00	M080 - 90 L/4
	47.0	269	1.08	407	4.06 7.25	GM063 - 90 L/4
	50.0	262	1.33	417	5.17 5.36	M112- 90 L/4
	50.0	264	2.48	417	5.17 5.36	M212- 90 L/4
	52.0	252	2.16	389	5.33 5.00	GM080 - 90 L/4
	52.3	237	1.04	321	26.50	M080 - 90 L/4
	53.0	233	1.24	335	4.17 2.37 5.36	M113- 90 S/2
	53.0	234	2.02	335	4.17 2.37 5.36	M213- 90 S/2
	53.8	237	1.21	356	3.55 7.25	GM063 - 90 L/4
	56.1	235	2.29	360	4.94 5.00	GM080 - 90 L/4
	56.8	226	0.95	337	2.50 9.75	GM063 - 90 L/4
	61.1	212	1.04	330	4.69 4.83	GM063 - 90 L/4
	62.0	212	1.53	336	4.17 5.36	M112- 90 L/4
	64.7	205	2.56	312	4.28 5.00	GM080 - 90 L/4
	69.3	184	1.67	242	20.00	M080 - 90 L/4
	69.8	187	1.51	246	7.50 5.36	M112- 90 S/2
	71.0	176	1.07	236	19.50	M063 - 90 L/4
	74.8	177	2.74	222	3.75 10.00	GM080 - 90 S/2
	75.1	170	0.97	263	7.50 2.46	M112- 90 L/4
	75.1	172	1.76	263	7.50 2.46	M212- 90 L/4
	76.4	171	1.62	250	2.50 7.25	GM063 - 90 L/4
	80.7	163	1.37	250	3.55 4.83	GM063 - 90 L/4
	81.8	161	1.70	216	6.40 5.36	M112- 90 S/2
	82.5	159	1.74	202	4.69 7.25	GM063 - 90 S/2
	88.0	147	1.07	231	6.40 2.46	M112- 90 L/4
	90.1	145	2.55	225	6.25 2.46	M212- 90 L/4
	95.5	133	1.21	176	14.50	M063 - 90 L/4
	108.6	120	1.13	185	12.75	M063 - 90 L/4
	108.9	120	1.33	191	5.17 2.46	M112- 90 L/4
	114.6	115	1.03	176	2.50 4.83	GM050 - 90 L/4
	123.7	109	2.11	142	4.69 4.83	GM063 - 90 S/2
	142.1	94	1.86	142	9.75	M063 - 90 L/4

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Worm Gear Motors

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
1.50	145.3	86	1.01	145	19.00	M050 - 80 L/2a
	154.8	86	1.36	107	2.50 7.25	GM050 - 90 S/2
	163.5	82	1.40	107	3.55 4.83	GM050 - 90 S/2
	190.3	66	1.15	111	14.50	M050 - 80 L/2a
	191.0	71	2.28	105	7.25	M063 - 90 L/4
	220.0	60	2.08	80	12.75	M063 - 90 S/2
	290.5	46	1.96	87	9.50	M050 - 80 L/2a
2.20	0.4	14528	0.94	16015	52.00 61.00	DM250 - 90 L/4a
	0.9	13078	2.11	13319	27.00 30.00	DM315 - 132 S/8
	0.9	12209	1.12	13253	26.00 31.00	DM250 - 132 S/8
	1.2	9435	1.45	9619	26.00 31.00	DM250 - 112 M/6
	1.8	6567	1.22	7695	13.00 30.00	DM200 - 132 S/8
	2.3	4967	1.55	5346	20.00 30.00	DM200 - 90 L/4a
	2.4	5102	1.50	5585	13.00 30.00	DM200 - 112 M/6
	3.1	3955	1.11	4010	15.00 30.00	DM160 - 90 L/4a
	4.3	3599	1.03	3521	51.00 2.37 5.36	M513- 90 L/2
	4.6	2956	2.13	3208	10.00 30.00	DM200 - 90 L/4a
	4.8	3586	1.03	5013	15.50 2.37 5.36	M513- 112 M/6
	5.3	3187	1.16	4950	20.50 2.37 5.36	M513- 90 L/4a
	6.3	2295	1.01	3121	5.53 40.00	GM125 - 90 L/4a
	7.1	2455	1.51	3743	15.50 2.37 5.36	M513- 90 L/4a
	7.3	2020	1.14	2686	4.76 40.00	GM125 - 90 L/4a
	8.0	1880	1.23	1893	8.80 40.00	GM125 - 90 L/2
	8.5	1937	1.19	2786	5.53 20.00	GM125 - 112 M/6
	8.9	1705	1.36	1988	2.63 40.00	GM125 - 112 M/6
	9.5	1622	1.42	2071	3.67 40.00	GM125 - 90 L/4a
	9.5	1556	1.01	2071	3.67 40.00	GM100 - 90 L/4a
	10.1	1525	1.47	1947	4.76 29.00	GM125 - 90 L/4a
	10.6	1404	1.10	1840	3.26 40.00	GM100 - 90 L/4a
	10.7	1690	2.19	2970	10.25 2.37 5.36	M513- 90 L/4a
	12.6	1359	1.70	2080	5.53 20.00	GM125 - 90 L/4a
	12.6	1210	1.17	1553	3.67 30.00	GM100 - 90 L/4a
	14.4	1263	1.83	1977	6.54 10.00	GM125 - 112 M/6
	14.6	1220	1.00	2173	7.50 2.37 5.36	M313- 90 L/4a
	16.7	1051	2.20	1565	4.16 20.00	GM125 - 90 L/4a
	16.8	1063	1.15	1936	6.50 2.37 5.36	M313- 90 L/4a
	17.0	1061	1.14	1672	5.53 10.00	GM100 - 112 M/6
	17.3	1010	2.22	1508	5.53 14.50	GM125 - 90 L/4a
	17.5	903	1.16	1096	40.00	M100 - 132 S/8
	18.9	912	1.45	1381	3.67 20.00	GM100 - 90 L/4a
	18.9	937	2.46	1381	3.67 20.00	GM125 - 90 L/4a
	19.5	887	1.69	1343	4.76 15.00	GM100 - 90 L/4a
	20.1	881	2.54	1298	4.76 14.50	GM125 - 90 L/4a
	21.2	859	1.42	1581	5.17 2.37 5.36	M313- 90 L/4a
	21.3	818	1.60	1226	3.26 20.00	GM100 - 90 L/4a
	23.5	688	1.38	796	40.00	M100 - 112 M/6

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Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
2.20	25.2	701		1035	3.67 15.00	GM100 - 90 L/4a
	26.3	690	0.93	1275	4.17 2.37 5.36	M213- 90 L/4a
	28.4	624	0.91	708	4.94 20.00	GM080 - 90 L/2
	28.4	628		920	3.26 15.00	GM100 - 90 L/4a
	31.3	601	1.58	957	6.00 5.00	GM100 - 112 M/6
	32.4	530		577	29.00	M125 - 112 M/6
	34.6	573		936	7.50 5.36	M312- 90 L/4a
	34.8	485		594	40.00	M125 - 90 L/4a
	35.0	516	1.05	748	2.65 15.00	GM080 - 90 L/4a
	35.3	506	1.02	710	6.25 2.37 5.36	M213- 90 L/2
	37.9	500		828	3.67 10.00	GM100 - 90 L/4a
	39.9	498		834	6.50 5.36	M312- 90 L/4a
	41.9	451	1.15	749	3.32 10.00	GM080 - 90 L/4a
	42.0	474	1.57	736	4.17 5.36	M212- 112 M/6
	42.0	477		736	4.17 5.36	M312- 112 M/6
	44.5	426	1.20	543	6.31 10.00	GM080 - 90 L/2
	47.0	389		530	20.00	M100 - 112 M/6
	49.4	386	1.41	635	3.75 7.50	GM080 - 90 L/4a
	50.2	382	0.91	681	5.17 5.36	M112- 90 L/4a
	52.5	364	1.38	598	2.65 10.00	GM080 - 90 L/4a
	53.0	344	1.38	486	4.17 2.37 5.36	M213- 90 L/2
	53.0	347		486	4.17 2.37 5.36	M313- 90 L/2
	53.8	350	1.44	570	13.00	M100 - 132 S/8
	55.8	344	1.55	562	3.32 7.50	GM080 - 90 L/4a
	62.2	310	1.04	549	4.17 5.36	M112- 90 L/4a
	62.2	314		549	4.17 5.36	M212- 90 L/4a
	69.5	269	1.14	396	20.00	M080 - 90 L/4a
	69.8	274	1.03	357	7.50 5.36	M112- 90 L/2
	69.8	277		357	7.50 5.36	M212- 90 L/2
	75.3	252	1.20	430	7.50 2.46	M212- 90 L/4a
	76.7	249	1.11	409	2.50 7.25	GM063 - 90 L/4a
	81.8	236	1.16	313	6.40 5.36	M112- 90 L/2
	83.7	235		396	3.32 5.00	GM080 - 90 L/4a
	90.4	212	1.73	368	6.25 2.46	M212- 90 L/4a
	92.7	205	1.33	297	15.00	M080 - 90 L/4a
	95.3	203	1.34	253	4.06 7.25	GM063 - 90 L/2
	99.7	198		242	3.75 7.50	GM080 - 90 L/2
	101.2	192	1.34	260	5.17 5.36	M112- 90 L/2
	104.9	185	1.02	315	13.25	M080 - 90 L/4a
	105.8	186		228	2.65 10.00	GM080 - 90 L/2
	109.3	175	0.91	313	5.17 2.46	M112- 90 L/4a
	115.0	171	1.34	288	2.50 4.83	GM063 - 90 L/4a
	135.5	142	1.04	252	4.17 2.46	M112- 90 L/4a
	139.0	143		238	10.00	M080 - 90 L/4a
	142.9	139	1.66	178	4.06 4.83	GM063 - 90 L/2
	163.5	120	0.96	156	3.55 4.83	GM050 - 90 L/2
	185.3	108		178	7.50	M080 - 90 L/4a
	191.7	103	1.56	172	7.25	M063 - 90 L/4a

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Worm Gear Motors

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
2.20	232.1 287.6	86 70	1.32 2.09	110 121	2.50 4.83 4.83	GM050 - 90 L/2 M063 - 90 L/4a
3.00	0.9 1.1 1.7	17834 13517 9842	1.55 1.01 1.39	18764 14363 11203	27.00 30.00 20.00 31.00 13.00 31.00	DM315 - 132 M/8 DM250 - 132 M/8 DM250 - 132 M/8
	2.3 2.5 5.4	7259 6854 4029	1.06 1.12 0.92	8340 6401 4318	10.00 30.00 13.00 30.00 41.00 2.37 5.36	DM200 - 132 M/8 DM200 - 132 S/6 M513- 100 L/2
	7.1 8.4 9.0	3313 2440 2295	1.12 0.95 0.98	4374 2744 2305	15.50 2.37 5.36 4.16 40.00 3.67 29.00	M513- 100 L/4a GM125 - 100 L/4a GM125 - 132 S/6
	9.6 10.8 12.8	2191 2280 1704	1.05 1.63 1.36	2421 3471 1815	3.67 40.00 10.25 2.37 5.36 5.53 40.00	GM125 - 100 L/4a M513- 100 L/4a GM125 - 100 L/2
	14.8 14.8 14.9	1601 1685 1432	1.44 2.20 0.98	2093 2540 1562	4.76 20.00 7.50 2.37 5.36 4.76 40.00	GM125 - 100 L/4a M513- 100 L/4a GM100 - 100 L/2
	16.1 17.0 17.5	1484 1462 1364	1.56 2.54 1.64	1925 2262 1763	8.80 20.00 6.50 2.37 5.36 5.53 14.50	GM125 - 100 L/2 M513- 100 L/4a GM125 - 100 L/4a
	19.1 21.4 21.6	1231 1159 1131	1.07 1.05 2.04	1614 1848 1431	3.67 20.00 5.17 2.37 5.36 6.54 20.00	GM100 - 100 L/4a M313- 100 L/4a GM125 - 100 L/2
	23.8 25.4 25.5	1124 1010 946	1.09 2.29 1.49	1437 1459 1210	7.50 5.36 5.53 10.00 3.67 15.00	M312- 132 S/6 GM125 - 100 L/4a GM100 - 100 L/4a
	26.7 26.7 29.5	930 907 861	2.40 1.41 1.35	1156 1156 1256	2.63 20.00 2.63 20.00 4.76 10.00	GM125 - 100 L/4a GM100 - 100 L/4a GM100 - 100 L/4a
	32.2 34.3 35.0	795 719 773	1.46 1.36 1.58	1155 1126 1094	8.80 10.00 6.50 2.37 5.36 7.50 5.36	GM100 - 100 L/2 M313- 100 L/2 M312- 100 L/4a
	35.1 37.1 39.5	638 640 655	1.31 2.59 1.74	694 626 941	40.00 2.63 29.00 7.17 10.00	M100 - 100 L/4a GM125 - 100 L/2 GM100 - 100 L/2
	43.1 43.4 44.1	579 576 569	1.62 2.13 0.91	920 713 702	5.17 2.37 5.36 3.26 20.00 4.28 15.00	M313- 100 L/2 GM100 - 100 L/2 GM080 - 100 L/2
	48.4 50.0 50.7	487 520 521	2.38 1.04 1.26	503 742 796	29.00 3.75 7.50 5.17 5.36	M125 - 100 L/4a GM080 - 100 L/4a M212- 100 L/4a
	50.7 53.0 56.8	526 492 449	2.27 1.02 1.07	796 699 545	5.17 5.36 2.65 10.00 3.32 15.00	M312- 100 L/4a GM080 - 100 L/4a GM080 - 100 L/2
	59.0 59.7 62.9	449 436 423	2.19 1.54 1.72	663 587 642	4.76 5.00 6.50 2.46 4.17 5.36	GM100 - 100 L/4a M312- 132 S/6 M212- 100 L/4a

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
3.00	64.3	414	2.35	610	8.80 5.00	GM100 - 100 L/2
	70.7	375	1.36	524	2.65 7.50	GM080 - 100 L/4a
	70.8	323	2.03	345	40.00	M100 - 100 L/2
	73.5	353	1.39	474	13.00	M100 - 132 S/6
	75.1	352	1.71	480	5.17 2.46	M312 - 132 S/6
	75.5	352	1.38	492	3.75 10.00	GM080 - 100 L/2
	84.5	314	1.96	466	6.25 5.36	M212 - 100 L/2
	87.9	300	2.05	447	6.50 2.46	M312 - 100 L/4a
	89.7	300	1.65	437	6.31 5.00	GM080 - 100 L/2
	94.3	248	2.42	259	30.00	M100 - 100 L/2
	102.1	259	0.99	396	5.17 5.36	M112 - 100 L/2
	106.8	236	0.94	305	26.50	M080 - 100 L/2
	124.7	217	1.49	320	7.50	M080 - 112 M/6a
	141.5	180	1.03	230	20.00	M080 - 100 L/2
	150.9	181	2.44	260	3.75 5.00	GM080 - 100 L/2
4.00	170.5	161	2.65	230	3.32 5.00	GM080 - 100 L/2
	188.7	137	1.16	173	15.00	M080 - 100 L/2
	213.6	125	1.39	183	13.25	M080 - 100 L/2
	233.4	116	0.97	158	2.50 4.83	GM050 - 90 L/2a
	283.0	96	2.01	138	10.00	M080 - 100 L/2
	0.9	23778	1.16	24341	27.00 30.00	DM315 - 132 M/8a
	1.8	11933	1.15	11164	26.00 31.00	DM250 - 112 M/4
	3.7	6466	1.06	6482	13.00 30.00	DM200 - 112 M/4
	7.5	3977	0.93	3722	30.00 2.37 5.36	M513 - 112 M/2
	10.9	2997	1.24	4617	10.25 2.37 5.36	M513 - 112 M/4
	11.8	2423	0.92	2646	4.16 29.00	GM125 - 112 M/4
	13.4	2174	1.01	2334	3.67 29.00	GM125 - 112 M/4
	14.6	2203	1.62	2564	15.50 2.37 5.36	M513 - 112 M/2
	15.0	2215	1.67	3378	7.50 2.37 5.36	M513 - 112 M/4
	15.0	2108	1.10	2784	4.76 20.00	GM125 - 112 M/4
	17.1	1868	1.24	2433	4.16 20.00	GM125 - 112 M/4
	17.8	1795	1.25	2345	5.53 14.50	GM125 - 112 M/4
	19.4	1666	1.39	2146	3.67 20.00	GM125 - 112 M/4
	20.0	1577	0.94	2088	4.76 15.00	GM100 - 112 M/4
	21.7	1460	1.00	1701	8.80 15.00	GM100 - 112 M/2
	21.7	1546	2.40	2458	5.17 2.37 5.36	M513 - 112 M/4
	21.8	1556	1.48	2295	6.54 10.00	GM125 - 112 M/4
	23.6	1386	1.62	1764	4.16 14.50	GM125 - 112 M/4
	25.8	1329	1.74	1940	5.53 10.00	GM125 - 112 M/4
	25.9	1245	1.13	1610	3.67 15.00	GM100 - 112 M/4
	26.8	1235	1.79	1556	3.67 14.50	GM125 - 112 M/4
	26.9	1235	0.98	1983	4.17 2.37 5.36	M313 - 112 M/4
	27.1	1193	1.07	1538	2.63 20.00	GM100 - 112 M/4
	27.4	1071	1.06	1200	52.00	M125 - 112 M/4
	29.9	1133	1.03	1670	4.76 10.00	GM100 - 112 M/4
	30.1	1088	0.94	1489	7.50 2.37 5.36	M313 - 112 M/2
	30.1	1106	2.72	1489	7.50 2.37 5.36	M513 - 112 M/2

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
4.00	32.6	1066		1361	8.80 10.00	GM125 - 112 M/2
	32.6	1046	1.11	1361	8.80 10.00	GM100 - 112 M/2
	35.4	1017	1.20	1455	7.50 5.36	M312- 112 M/4
	35.6	839	0.99	923	40.00	M100 - 112 M/4
	35.6	888		923	40.00	M160 - 112 M/4
	35.6	861	1.47	923	40.00	M125 - 112 M/4
	36.1	915	1.43	1154	2.63 15.00	GM100 - 112 M/4
	38.8	904		1288	3.67 10.00	GM125 - 112 M/4
	40.9	884	1.38	1296	6.50 5.36	M312- 112 M/4
	41.3	849		1211	4.76 7.25	GM125 - 112 M/4
	43.8	762	1.23	1083	5.17 2.37 5.36	M313- 112 M/2
	45.0	783		987	8.80 7.25	GM125 - 112 M/2
	47.5	647	1.17	693	30.00	M100 - 112 M/4
	49.1	640	1.80	669	29.00	M125 - 112 M/4
	51.4	691	1.72	1059	5.17 5.36	M312- 112 M/4
	51.5	682	1.43	1024	5.53 5.00	GM100 - 112 M/4
	53.3	668		989	5.53 4.83	GM125 - 112 M/4
	54.3	617	1.46	874	4.17 2.37 5.36	M313- 112 M/2
	54.2	647	1.72	923	2.63 10.00	GM100 - 112 M/4
	54.8	588	1.04	800	26.00	M100 - 112 M/4
	58.3	604	2.13	858	3.26 7.50	GM100 - 112 M/4
	59.9	591	1.66	882	4.76 5.00	GM100 - 112 M/4
	63.8	559		854	4.17 5.36	M312- 112 M/4
	66.6	531	0.98	793	4.28 5.00	GM080 - 112 M/4
	71.3	471	1.68	616	20.00	M100 - 112 M/4
	71.4	493	1.29	641	7.50 5.36	M212- 112 M/2
	71.4	497	2.22	641	7.50 5.36	M312- 112 M/2
	76.0	468	1.09	694	3.75 5.00	GM080 - 112 M/4
	77.2	453	1.32	668	7.50 2.46	M312- 112 M/4
	80.1	448	2.07	585	7.17 5.00	GM100 - 112 M/2
	85.7	413	1.48	549	6.25 5.36	M212- 112 M/2
	85.8	417	1.20	615	3.32 5.00	GM080 - 112 M/4
	87.4	411	2.23	604	3.26 5.00	GM100 - 112 M/4
	92.7	377	0.97	572	6.25 2.46	M212- 112 M/4
	95.0	359		462	15.00	M100 - 112 M/4
	95.0	375	2.18	458	10.00	M100 - 132 S/6a
	102.0	352	1.33	435	3.75 7.50	GM080 - 112 M/2
	103.8	348		451	5.53 5.00	GM100 - 112 M/2
	107.5	336	1.43	491	2.65 5.00	GM080 - 112 M/4
	109.6	321		480	13.00	M125 - 112 M/4
	109.6	316	1.48	480	13.00	M100 - 112 M/4
	112.0	314	0.95	486	5.17 2.46	M212- 112 M/4
	112.0	317	1.72	486	5.17 2.46	M312- 112 M/4
	134.1	271	1.69	349	4.28 5.00	GM080 - 112 M/2
	142.5	253	1.19	369	10.00	M080 - 112 M/4
	143.5	236		271	20.00	M100 - 112 M/2
	216.6	164	1.06	216	13.25	M080 - 112 M/2
	216.6	170	2.35	216	2.65 5.00	GM080 - 112 M/2

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
Abtriebsdrehzahl n_2 [min⁻¹]
Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
Betriebsfaktor f_b
Anlaufdrehmoment T_{2A} [Nm]
Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
Output speed n_2 [min⁻¹]
Output torques $T_{2\text{ nenn}}$ [Nm]
Operating factor f_b
Starting torques T_{2A} [Nm]
Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
Vitesse réduction n_2 [min⁻¹]
Couples de sortie $T_{2\text{ nenn}}$ [Nm]
Facteur d'exploitation f_b
Couple de démarrage T_{2A} [Nm]
Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
4.00	287.0	125	1.51	163	10.00	M080 - 112 M/2
5.50	0.8 1.0 1.4	23832 23871 19353	1.16 1.16 1.43	22513 29859 22118	63.00 60.00 54.00 53.00 40.00 53.00	DM315 - 132 S/2 DM315 - 132 S/2 DM315 - 132 S/2
	1.6 1.8 2.4	18234 14403 13805	1.52 0.95 1.78	13969 16692 12417	30.00 30.00 40.00 40.00 20.00 30.00	DM315 - 132 S/4 DM250 - 132 S/2 DM315 - 132 S/4
	2.5 3.6 4.6	11436 9056 7881	1.20 1.38 1.48	12102 11212 7699	29.00 40.00 26.00 31.00 10.00 31.00	DM250 - 132 S/2 DM250 - 132 S/2 DM250 - 132 S/4
	4.8 7.4 9.6	6652 4858 3931	0.94 1.15 1.35	8346 6510 5008	20.00 30.00 13.00 30.00 10.00 30.00	DM200 - 132 S/2 DM200 - 132 S/2 DM200 - 132 S/2
	11.0 14.6 15.1	3960 3029 2586	0.94 1.18 1.02	7728 5843 2032	20.50 2.37 5.36 15.50 2.37 5.36 63.00	M513- 132 S/2 M513- 132 S/2 M160 - 132 M/6
	17.5 18.9 19.6	2616 2206 2269	1.42 0.93 1.02	4496 2499 3207	6.50 2.37 5.36 2.63 29.00 3.67 20.00	M513- 132 S/4 GM125 - 132 S/4 GM125 - 132 S/4
	20.9 22.0 22.0	2136 2118 2104	1.05 1.09 1.76	3016 3429 3673	4.76 14.50 6.54 10.00 5.17 2.37 5.36	GM125 - 132 S/4 GM125 - 132 S/4 M513- 132 S/4
	23.8 23.9 26.2	1822 1888 1769	1.45 1.19 2.06	1707 2635 3076	40.00 4.16 14.50 4.33 2.37 5.36	M160 - 132 M/6 GM125 - 132 S/4 M513- 132 S/4
	27.4 30.3 34.5	1667 1573 1341	1.33 1.47 1.54	2298 2496 2443	2.63 20.00 4.76 10.00 4.16 20.00	GM125 - 132 S/4 GM125 - 132 S/4 GM125 - 132 S/2
	34.6 34.7 35.8	1385 1354 1410	1.67 0.98 2.64	2181 2174 2174	4.16 10.00 5.53 7.50 7.50 5.36	GM125 - 132 S/4 GM100 - 132 S/4 M512- 132 S/4
	36.5 37.8 41.3	1246 1232 1204	1.04 1.66 1.01	1724 1666 1937	2.63 15.00 2.63 14.50 6.50 5.36	GM100 - 132 S/4 GM125 - 132 S/4 M312- 132 S/4
	44.2 45.5 47.5	1080 1068 980	1.05 1.40 1.40	1709 1748 1138	3.26 10.00 6.54 4.83 20.00	GM100 - 132 S/4 GM125 - 132 S/4 M125 - 132 M/6
	47.5 48.0 51.5	963 924 946	0.94 2.26 2.24	1138 1035 1235	20.00 30.00 7.50 2.46	M100 - 132 M/6 M160 - 132 S/4 M512- 132 M/6
	52.3 54.3 54.8	920 848 894	1.43 1.06 2.35	1443 1991 1379	3.67 7.50 4.17 2.37 5.36 2.63 10.00	GM100 - 132 S/4 M313- 132 S/2 GM125 - 132 S/4
	55.2 60.5 64.4	886 805 761	2.34 1.22 1.51	1832 1317 1276	7.17 7.25 4.76 5.00 4.17 5.36	GM125 - 132 S/2 GM100 - 132 S/4 M312- 132 S/4

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
5.50	60.5	811		1671	6.54 7.25	GM125 - 132 S/2
	72.0	641	1.23	920	20.00	M100 - 132 S/4
	73.0	669	1.80	1034	2.63 7.50	GM100 - 132 S/4
	78.0	617	0.97	998	7.50 2.46	M312- 132 S/4
	81.2	613		981	3.67 4.83	GM125 - 132 S/4
	88.3	560	1.62	902	3.26 5.00	GM100 - 132 S/4
	90.1	536	1.14	889	6.50 2.46	M312- 132 S/4
	96.0	488	1.48	690	15.00	M100 - 132 S/4
	99.3	478	2.30	667	14.50	M125 - 132 S/4
	102.8	481	0.97	637	3.75 7.50	GM080 - 112 M/2a
	103.6	476		1063	5.17 5.36	M312- 132 S/2
	104.3	470	1.24	684	5.17 5.36	M212- 112 M/2a
	110.8	437	1.76	717	13.00	M125 - 132 S/4
	110.8	431	1.08	717	13.00	M100 - 132 S/4
	120.6	414	2.06	885	4.76 5.00	GM100 - 132 S/2
	135.0	370	1.24	512	4.28 5.00	GM080 - 112 M/2a
	154.1	326	1.35	448	3.75 5.00	GM080 - 112 M/2a
	174.1	289	1.47	397	3.32 5.00	GM080 - 112 M/2a
	192.0	258	2.55	414	7.50	M100 - 132 S/4
	289.0	172	1.09	238	10.00	M080 - 112 M/2a
7.50	1.6	24865	1.11	18754	30.00 30.00	DM315 - 132 M/4
	3.6	13261	0.94	13436	13.00 31.00	DM250 - 132 M/4
	11.4	4755	0.96	3393	63.00	M200 - 160 L/8
	15.3	3592	1.15	2853	63.00	M200 - 160 M/6
	15.8	3615	2.39	2763	61.00	M250 - 160 M/6
	17.5	3567	1.04	6036	6.50 2.37 5.36	M513- 132 M/4
	22.9	2404	1.50	2204	63.00	M200 - 132 M/4
	24.0	2849	1.31	3778	7.50 5.36	M512- 160 M/6
	24.1	2509	1.65	2398	40.00	M200 - 160 M/6
	27.4	2354	0.98	2849	2.63 10.00	GM125 - 160 L/8
	27.7	2470	1.51	3365	6.50 5.36	M512- 160 M/6
	30.3	2145	1.08	3350	4.76 10.00	GM125 - 132 M/4
	34.7	1819	1.14	2443	4.16 20.00	GM125 - 132 S/2a
	34.8	1988	1.87	2749	5.17 5.36	M512- 160 M/6
	36.0	1680	2.16	1852	40.00	M200 - 132 M/4
	36.0	1648	1.39	1852	40.00	M160 - 132 M/4
	39.2	1677	1.37	2583	3.67 10.00	GM125 - 132 M/4
	41.3	1666	2.23	2600	6.50 5.36	M512- 132 M/4
	44.0	1435	2.10	2469	5.17 2.37 5.36	M513- 132 S/2a
	47.7	1388	1.56	2123	4.16 7.25	GM125 - 132 M/4
	48.3	1360	2.90	1598	20.00	M200 - 160 M/6
	52.0	1283	0.93	2124	5.17 5.36	M312- 132 M/4
	52.3	1270	1.66	1734	7.50 2.46	M512- 160 M/6
	52.2	1277	1.67	1949	5.53 10.00	GM125 - 132 S/2a
	52.3	1255	1.05	1937	3.67 7.50	GM100 - 132 M/4
	54.8	1200	0.92	1851	2.63 10.00	GM100 - 132 M/4
	55.5	1202	1.72	1832	7.17 7.25	GM125 - 132 S/2a

Getriebemotoren

Worm Gear Motors

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
Abtriebsdrehzahl n_2 [min⁻¹]
Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
Betriebsfaktor f_b
Anlaufdrehmoment T_{2A} [Nm]
Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
Output speed n_2 [min⁻¹]
Output torques $T_{2\text{ nenn}}$ [Nm]
Operating factor f_b
Starting torques T_{2A} [Nm]
Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
Vitesse réduction n_2 [min⁻¹]
Couples de sortie $T_{2\text{ nenn}}$ [Nm]
Facteur d'exploitation f_b
Couple de démarrage T_{2A} [Nm]
Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
7.50	60.3	1101	1.82	1545	6.50 2.46	M512- 160 M/6
	62.6	1075	1.41	1708	4.76 4.83	GM125 - 132 M/4
	64.3	1019	2.24	1199	15.00	M160 - 160 M/6
	64.4	1038	1.11	1713	4.17 5.36	M312- 132 M/4
	66.6	970	1.29	1159	14.50	M125 - 160 M/6
	71.6	944	1.61	1493	4.16 4.83	GM125 - 132 M/4
	71.8	927	1.18	1461	7.50 5.36	M312- 132 S/2a
	72.0	886	1.35	1235	20.00	M125 - 132 M/4
	72.0	901	2.43	1235	20.00	M160 - 132 M/4
	78.0	857	2.16	1340	7.50 2.46	M512- 132 M/4
	78.5	856	1.09	1363	3.67 5.00	GM100 - 132 M/4
	82.8	804	1.38	1302	6.50 5.36	M312- 132 S/2a
	88.5	755	1.41	1149	3.26 10.00	GM100 - 132 S/2a
	90.1	742	2.37	1193	6.50 2.46	M512- 132 M/4
	95.7	709	2.45	1063	4.16 7.25	GM125 - 132 S/2a
	96.0	666	1.09	926	15.00	M100 - 132 M/4
	107.9	634	2.15	994	5.53 4.83	GM125 - 132 S/2a
	109.5	620	1.42	977	2.63 5.00	GM100 - 132 M/4
	113.2	589	0.93	975	5.17 2.46	M312- 132 M/4
	144.0	469	2.31	741	10.00	M125 - 132 M/4
	144.0	466	1.53	741	10.00	M100 - 132 M/4
	192.3	334	1.71	464	15.00	M100 - 132 S/2a
	221.9	296	1.45	482	13.00	M100 - 132 S/2a
	288.5	233	2.41	371	10.00	M100 - 132 S/2a
	2.4	25101	0.98	23629	20.00 30.00	DM315 - 132 M/4a
	4.8	14713	1.40	14178	10.00 30.00	DM315 - 132 M/4a
	37.8	2240	0.91	3171	2.63 14.50	GM125 - 132 M/4a
	53.3	1591	1.34	2363	27.00	M160 - 132 M/4a
	54.8	1625	1.29	2624	2.63 10.00	GM125 - 132 M/4a
	73.0	1216	0.99	1968	2.63 7.50	GM100 - 132 M/4a
	81.2	1115	1.34	1867	3.67 4.83	GM125 - 132 M/4a
	96.0	910	2.19	1313	15.00	M160 - 132 M/4a
	110.8	794	0.97	1365	13.00	M125 - 132 M/4a
	144.0	621	1.15	1050	10.00	M100 - 132 M/4a
	192.0	469	1.40	788	7.50	M100 - 132 M/4a
	198.6	456	2.19	761	7.25	M125 - 132 M/4a
	288.0	318	1.88	554	5.00	M100 - 132 M/4a
	2.4	25429	0.99	26148	30.00 41.00	DM315 - 160 M/2
	3.6	18972	1.15	22959	27.00 30.00	DM315 - 160 M/2
	6.5	11845	1.66	12755	15.00 30.00	DM315 - 160 M/2
	6.5	11222	0.97	12741	14.50 31.00	DM250 - 160 M/2
	13.6	6733	2.55	7312	53.00	M315 - 180 L/8
	13.8	6438	1.62	7174	52.00	M250 - 180 L/8
	23.2	3993	2.36	4277	31.00	M250 - 180 L/8
	27.5	3148	1.21	3263	53.00	M200 - 160 M/4
	27.7	3623	1.03	4682	6.50 5.36	M512- 160 L/6

Getriebemotoren

Worm Gear Motors

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Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
11.00	28.1	3208		3201		M250 - 160 M/4
	30.7	2983	1.01	6913	7.50 2.37 5.36	M513- 160 M/2
	32.2	2819	1.37	2502	30.00	M200 - 160 L/6
	35.4	2587	1.13	6158	6.50 2.37 5.36	M513- 160 M/2
	36.5	2429	1.48	2462	40.00	M200 - 160 M/4
	41.9	2411	1.54	3456	6.50 5.36	M512- 160 M/4
	48.7	1821	1.14	1847	30.00	M160 - 160 M/4
	48.7	1859	1.81	1847	30.00	M200 - 160 M/4
	50.6	1925	1.10	2417	2.63 7.25	GM125 - 160 L/6
	53.2	1744	1.46	4213	4.33 2.37 5.36	M513- 160 M/2
	55.1	1723	2.12	2175	26.50	M200 - 160 M/4
	55.5	1764	1.18	2461	2.63 10.00	GM125 - 160 M/4
	62.9	1576	2.18	2365	4.33 5.36	M512- 160 M/4
	73.0	1303	1.67	1642	20.00	M160 - 160 M/4
	72.8	1355	2.35	2978	7.50 5.36	M512- 160 M/2
	73.0	1281	0.93	1642	20.00	M125 - 160 M/4
	79.1	1239	1.49	1781	7.50 2.46	M512- 160 M/4
	82.9	1178	0.94	3110	6.50 5.36	M312- 132 M/2a
	83.9	1174	2.75	2652	6.50 5.36	M512- 160 M/2
	91.3	1074	1.63	1586	6.50 2.46	M512- 160 M/4
	108.1	908	1.77	1330	13.50	M160 - 160 M/4
	109.9	896	1.13	2214	2.63 10.00	GM100 - 132 M/2a
	127.1	792	1.63	1743	4.76 4.83	GM125 - 160 M/2
	146.0	678	1.59	985	10.00	M125 - 160 M/4
	146.3	651	2.66	1260	20.00	M160 - 160 M/2
	157.5	637	1.23	1631	3.67 5.00	GM100 - 132 M/2a
	192.7	490	1.17	1108	15.00	M100 - 132 M/2a
	199.7	506	2.04	680	4.83	M125 - 160 L/6
	219.8	457	1.57	1169	2.63 5.00	GM100 - 132 M/2a
	230.1	439	2.48	963	2.63 4.83	GM125 - 160 M/2
	292.5	338	2.53	756	10.00	M125 - 160 M/2
	4.9	20427	1.01	25505	20.00 30.00	DM315 - 160 M/2a
	11.8	9766	1.55	9903	82.00	M315 - 180 L/6
	15.8	7230	1.20	7367	61.00	M250 - 180 L/6
	17.7	7183	2.29	8402	41.00	M315 - 200 L/8
	18.5	6611	1.44	8312	52.00	M250 - 180 L/6
	23.9	4745	1.46	3659	61.00	M250 - 160 L/4
	31.1	4081	2.11	4955	31.00	M250 - 180 L/6
	32.2	3844	1.00	4795	30.00	M200 - 180 L/6
	36.3	3793	0.98	5004	7.50 5.36	M512- 160 L/4
	36.5	3426	2.35	3175	40.00	M250 - 160 L/4
	41.9	3288	1.13	4457	6.50 5.36	M512- 160 L/4
	52.7	2561	1.42	3641	5.17 5.36	M512- 160 L/4
	55.1	2349	1.55	2805	26.50	M200 - 160 L/4
	62.9	2149	1.60	3049	4.33 5.36	M512- 160 L/4
	76.6	1762	1.05	2301	2.63 7.25	GM125 - 160 L/4

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
15.00	79.1	1690	1.09	2296	7.50 2.46	M512- 160 L/4
	97.3	1347	1.48	1588	15.00	M160 - 160 L/4
	97.3	1361	2.35	1588	15.00	M200 - 160 L/4
	114.9	1193	1.13	1618	2.63 4.83	GM125 - 160 L/4
	146.0	924	1.17	1270	10.00	M125 - 160 L/4
	146.0	932	2.11	1270	10.00	M160 - 160 L/4
	201.4	675	1.47	921	7.25	M125 - 160 L/4
	216.7	620	2.37	1530	13.50	M160 - 160 M/2a
	302.1	456	1.98	648	4.83	M125 - 160 L/4
18.50	6.5	19839	0.99	23406	15.00 30.00	DM315 - 160 L/2
	8.9	15827	1.04	15273	82.00	M315 - 225 S/8
	14.0	10685	0.97	12819	52.00	M250 - 225 S/8
	23.5	6626	1.42	7642	31.00	M250 - 225 S/8
	28.1	5395	1.56	7928	52.00	M250 - 180 M/4
	47.1	3313	2.11	4726	31.00	M250 - 180 M/4
	48.7	3127	1.07	4574	30.00	M200 - 180 M/4
	73.0	2191	0.99	4066	20.00	M160 - 180 M/4
	73.1	2268	1.40	5464	7.50 5.36	M512- 160 L/2
	84.4	1964	1.63	4867	6.50 5.36	M512- 160 L/2
	111.8	1496	1.13	3465	2.63 10.00	GM125 - 160 L/2
	154.2	1091	1.39	2512	2.63 7.25	GM125 - 160 L/2
	194.7	867	2.09	1830	7.50	M160 - 180 M/4
	202.8	788	1.10	1676	14.50	M125 - 160 L/2
	231.3	735	1.48	1767	2.63 4.83	GM125 - 160 L/2
	294.0	566	1.51	1387	10.00	M125 - 160 L/2
22.00	9.8	16997	1.08	18196	10.00 30.00	DM315 - 180 M/2
	11.9	14177	1.06	13723	82.00	M315 - 200 L/6
	17.9	9356	1.42	10840	82.00	M315 - 180 L/4
	18.8	9598	0.99	11517	52.00	M250 - 200 L/6
	24.1	6910	1.00	8064	61.00	M250 - 180 L/4
	31.5	5926	1.45	6866	31.00	M250 - 200 L/6
	36.8	4990	1.61	6998	40.00	M250 - 180 L/4
	47.4	3912	1.77	5424	31.00	M250 - 180 L/4
	48.8	4018	2.24	5906	20.00	M250 - 200 L/6
	53.0	3730	0.97	8025	5.17 5.36	M512- 180 L/4
	55.5	3422	1.06	6182	26.50	M200 - 180 L/4
	63.3	3131	1.10	6721	4.33 5.36	M512- 180 M/2
	65.0	2995	1.22	4430	15.00	M200 - 200 L/6
	73.4	2688	1.18	5310	7.50 5.36	M512- 180 M/2
	73.6	2713	1.39	4696	13.25	M200 - 200 L/6
	98.0	1961	1.01	3499	15.00	M160 - 180 L/4
	98.0	1983	1.61	3499	15.00	M200 - 180 L/4
	109.3	1718	1.06	3033	27.00	M160 - 180 M/2
	130.0	1555	2.13	2658	7.50	M200 - 200 L/6
	147.0	1358	1.45	2799	10.00	M160 - 180 L/4
	195.0	1046	2.86	1870	5.00	M200 - 200 L/6

Getriebemotoren

Worm Gear Motors

Moto-réducteurs à vis sans fin

Leistungen

Power ratings

Performances

Motorleistung P_1 [kW]
 Abtriebsdrehzahl n_2 [min⁻¹]
 Abtriebsdrehmoment $T_{2\text{ nenn}}$ [Nm]
 Betriebsfaktor f_b
 Anlaufdrehmoment T_{2A} [Nm]
 Übersetzungen i_1, i_2, i_3

Motor power P_1 [kW]
 Output speed n_2 [min⁻¹]
 Output torques $T_{2\text{ nenn}}$ [Nm]
 Operating factor f_b
 Starting torques T_{2A} [Nm]
 Ratios i_1, i_2, i_3

Puissance du moteur P_1 [kW]
 Vitesse réduction n_2 [min⁻¹]
 Couples de sortie $T_{2\text{ nenn}}$ [Nm]
 Facteur d'exploitation f_b
 Couple de démarrage T_{2A} [Nm]
 Rapport i_1, i_2, i_3

P_1 [kW]	n_2 [min ⁻¹]	$T_{2\text{ nenn}}$ [Nm]	f_b 1 2 3	T_{2A} [Nm]	i_1 i_2 i_3	Type
22.00	196.0	1024	1.76	2100	7.50	M160 - 180 L/4
	218.5	902	1.63	1820	13.50	M160 - 180 M/2
	294.0	689	2.22	1477	5.00	M160 - 180 L/4
30.00	14.0	17881	0.95	20306	53.00	M315 - 250 M/8
	24.7	10445	1.46	11494	30.00	M315 - 250 M/8
	36.1	7461	2.17	10472	20.50	M315 - 250 M/8
	75.4	3646	2.31	8560	13.00	M250 - 225 M/6
	94.8	2830	2.41	5078	15.50	M250 - 200 L/4
37.00	18.0	17367	0.94	20539	41.00	M315 - 280 S/8
	23.9	13150	1.14	18133	41.00	M315 - 250 M/6
	47.8	6955	2.14	12088	20.50	M315 - 250 M/6
	49.3	6780	2.22	10019	15.00	M315 - 280 S/8
	55.5	5932	2.32	11066	26.50	M315 - 225 S/4
	55.8	6099	2.40	10620	13.25	M315 - 280 S/8
45.00	27.9	14335	1.18	21540	26.50	M315 - 280 M/8
	36.1	11192	1.45	16663	20.50	M315 - 280 M/8
	49.3	8246	1.83	12192	15.00	M315 - 280 M/8
	55.8	7418	1.98	12924	13.25	M315 - 280 M/8
	72.2	5769	2.71	9998	10.25	M315 - 280 M/8
	74.3	5576	2.54	8735	13.25	M315 - 280 S/6
55.00	37.2	13187	1.17	17797	26.50	M315 - 280 M/6
	98.7	5017	2.13	9248	15.00	M315 - 250 M/4
75.00	111.7	6177	2.15	12467	13.25	M315 - 280 S/4
90.00	111.7	7412	1.79	14965	13.25	M315 - 280 M/4

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