

Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking			Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking		
			Type of gear-motors	Ratio i	Type of motors				Type of gear-motors	Ratio i	Type of motors

0.12	40	28.0	GMC 100	35.5	MO 63 A-4D	0.12	80	14.0	GMC 100	18.0	MO 63 A-4D
0.12	45	25.0	GMC 100	31.5	MO 63 A-4D	0.12	88	13.0	GMC 100	16.0	MO 63 A-4D
0.12	50	22.0	GMC 100	28.0	MO 63 A-4D	0.12	100	11.0	GMC 100	14.0	MO 63 A-4D
0.12	56	20.0	GMC 100	25.0	MO 63 A-4D	0.12	112	10.0	GMC 100	12.5	MO 63 A-4D
0.12	63	18.0	GMC 100	22.4	MO 63 A-4D	0.12	125	9.0	GMC 100	11.2	MO 63 A-4D
0.12	70	16.0	GMC 100	20.0	MO 63 A-4D	0.12	140	8.0	GMC 100	10.0	MO 63 A-4D
0.12	156	7.0	GMC 100	9.0	MO 63 A-4D	0.37	45	78.0	GMC 132	31.5	MO 71 B-4D
0.12	175	6.0	GMC 100	8.0	MO 63 A-4D	0.37	50	70.0	GMC 132	28.0	MO 71 B-4D
0.12	195	5.5	GMC 100	7.1	MO 63 A-4D	0.37	56	62.0	GMC 132	25.0	MO 71 B-4D
0.12	220	5.0	GMC 100	6.3	MO 63 A-4D	0.37	63	56.0	GMC 132	22.4	MO 71 B-4D
0.18	20.0	83.0	GMC 132	45.0	MO 71 A-6D	0.37	70	50.0	GMC 132	20.0	MO 71 B-4D
0.18	25.0	66.0	GMC 132	35.5	MO 71 A-6D	0.37	80	45.0	GMC 100	18.0	MO 71 B-4D
0.18	31.5	54.0	GMC 132	45.0	MO 63 B-4D	0.37	90	40.0	GMC 100	16.0	MO 71 B-4D
0.18	56.0	30.0	GMC 100	25.0	MO 63 B-4D	0.37	100	35.0	GMC 100	14.0	MO 71 B-4D
0.18	63.0	27.0	GMC 100	22.4	MO 63 B-4D	0.37	112	31.0	GMC 100	12.5	MO 71 B-4D
0.18	70.0	24.0	GMC 100	20.0	MO 63 B-4D	0.37	125	28.0	GMC 100	11.2	MO 71 B-4D
0.18	80.0	21.0	GMC 100	18.0	MO 63 B-4D	0.37	140	25.0	GMC 100	10.0	MO 71 B-4D
0.18	87.5	19.0	GMC 100	16.0	MO 63 B-4D	0.37	155	22.0	GMC 100	9.0	MO 71 B-4D
0.18	100	17.0	GMC 100	14.0	MO 63 B-4D	0.37	175	20.0	GMC 100	8.0	MO 71 B-4D
0.18	112	15.0	GMC 100	12.5	MO 63 B-4D	0.37	195	18.0	GMC 100	7.1	MO 71 B-4D
0.18	125	13.0	GMC 100	11.2	MO 63 B-4D	0.37	220	16.0	GMC 100	6.3	MO 71 B-4D
0.18	140	12.0	GMC 100	10.0	MO 63 B-4D	0.55	7	714.0	GMC 200	100.0	T 90 L-8
0.18	156	11.0	GMC 100	9.0	MO 63 B-4D	0.55	8	618.0	GMC 200	90.0	T 90 L-8
0.18	175	10.0	GMC 100	8.0	MO 63 B-4D	0.55	9	526.0	GMC 200	100.0	T 80 B-6
0.18	195	9.0	GMC 100	7.1	MO 63 B-4D	0.55	11	455.0	GMC 200	90.0	T 80 B-6
0.18	220	8.0	GMC 100	6.3	MO 63 B-4D	0.55	13	408.0	GMC 200	80.0	T 80 B-6
0.25	20	115.0	GMC 132	45.0	MO 71 B-6D	0.55	14	371.0	GMC 160	100.0	T 80 A-4
0.25	25	91.0	GMC 132	35.5	MO 71 B-6D	0.55	16	320.0	GMC 160	90.0	T 80 A-4
0.25	32	76.0	GMC 132	45.0	MO 71 A-4D	0.55	18	277.0	GMC 160	80.0	T 80 A-4
0.25	40	60.0	GMC 132	35.5	MO 71 A-4D	0.55	20	253.0	GMC 160	71.0	T 80 A-4
0.25	45	53.0	GMC 132	31.5	MO 71 A-4D	0.55	20	244.0	GMCD 160	45.0	T 80 B-6
0.25	50	47.0	GMC 132	28.0	MO 71 A-4D	0.55	22	227.0	GMC 160	63.0	T 80 A-4
0.25	63	38.0	GMC 100	22.4	MO 71 A-4D	0.55	25	193.0	GMCD 160	35.5	T 80 B-6
0.25	70	34.0	GMC 100	20.0	MO 71 A-4D	0.55	29	168.0	GMCCA 80	31.5	T 80 B-6
0.25	80	30.0	GMC 100	18.0	MO 71 A-4D	0.55	32	165.0	GMC 132	45.0	T 80 A-4
0.25	90	27.0	GMC 100	16.0	MO 71 A-4D	0.55	33	150.0	GMCCA 80	28.0	T 80 B-6
0.25	100	24.0	GMC 100	14.0	MO 71 A-4D	0.55	37	133.5	GMCCA 80	25.0	T 80 B-6
0.25	112	21.0	GMC 100	12.5	MO 71 A-4D	0.55	40	130.0	GMC 132	35.5	T 80 A-4
0.25	125	19.0	GMC 100	11.2	MO 71 A-4D	0.55	41	120.0	GMCCA 80	22.4	T 80 A-4
0.25	140	17.0	GMC 100	10.0	MO 71 A-4D	0.55	45	116.0	GMC 132	31.5	T 80 A-4
0.25	155	15.0	GMC 100	9.0	MO 71 A-4D	0.55	45	111.0	GMCCA 80	31.5	T 80 A-4
0.25	175	13.0	GMC 100	8.0	MO 71 A-4D	0.55	50	103.0	GMC 132	28.0	T 80 A-4
0.25	195	12.0	GMC 100	7.1	MO 71 A-4D	0.55	50	98.8	GMCCA 80	28.0	T 80 A-4
0.25	220	11.0	GMC 100	6.3	MO 71 A-4D	0.55	56	92.0	GMC 132	25.0	T 80 A-4
0.37	9	367.0	GMC 160	100.0	T 80 A-6	0.55	56	88.2	GMCCA 80	25.0	T 80 A-4
0.37	11	317.0	GMC 160	90.0	T 80 A-6	0.55	63	79.0	GMCCA 80	22.4	T 80 B-6

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			Type of gear-motors	Ratio i	Type of motors				Type of gear-motors	Ratio i	Type of motors
0.37	13	274.0	GMC 160	80.0	T 80 A-6	0.55	63	82.0	GMC 132	22.4	T 80 A-4
0.37	14	250.0	GMC 160	71.0	T 80 A-6	0.55	70	73.0	GMC 132	20.0	T 80 A-4
0.37	25	130.0	GMC 132	35.5	T 80 A-6	0.55	70	70.0	GMCCA 80	20.0	T 80 A-4
0.37	30	113.0	GMCCA 80	31.5	T 80 A-6	0.55	78	63.5	GMCCA 80	18.0	T 80 A-4
0.37	32	112.0	GMC 132	45.0	MO 71 B-4D	0.55	80	66.0	GMC 132	18.0	T 80 A-4
0.37	33	100.0	GMCCA 80	28.0	T 80 A-6	0.55	87	56.5	GMCCA 80	16.0	T 80 A-4
0.37	37	90.0	GMCCA 80	25.0	T 80 A-6	0.55	90	59.0	GMC 132	16.0	T 80 A-4
0.37	40	88.0	GMC 132	35.5	MO 71 B-4D	0.55	100	51.0	GMC 132	14.0	T 80 A-4
0.37	42	80.0	GMCCA 80	22.4	T 80 A-6	0.55	100	49.4	GMCCA 80	14.0	T 80 A-4
0.55	112	46.0	GMC 132	12.5	T 80 A-4	0.75	112	60.0	GMCCA 80	12.5	T 80 B-4
0.55	112	44.1	GMCCA 80	12.5	T 80 A-4	0.75	125	56.0	GMC 132	11.2	T 80 B-4
0.55	125	41.0	GMC 132	11.2	T 80 A-4	0.75	125	54.0	GMCCA 80	11.2	T 80 B-4
0.55	125	39.5	GMCCA 80	11.2	T 80 A-4	0.75	140	50.0	GMC 132	10.0	T 80 B-4
0.55	140	37.0	GMC 100	10.0	T 80 A-4	0.75	140	48.0	GMCCA 80	10.0	T 80 B-4
0.55	140	35.3	GMCCA 80	10.0	T 80 A-4	0.75	155	45.0	GMC 132	9.0	T 80 B-4
0.55	155	33.0	GMC 100	9.0	T 80 A-4	0.75	156	43.3	GMCCA 80	9.0	T 80 B-4
0.55	156	31.8	GMCCA 80	9.0	T 80 A-4	0.75	175	40.0	GMC 132	8.0	T 80 B-4
0.55	175	29.0	GMC 100	8.0	T 80 A-4	0.75	175	38.5	GMCCA 80	8.0	T 80 B-4
0.55	175	28.2	GMCCA 80	8.0	T 80 A-4	0.75	195	37.0	GMC 100	7.1	T 80 B-4
0.55	195	26.0	GMC 100	7.1	T 80 A-4	0.75	220	32.0	GMC 100	6.3	T 80 B-4
0.55	220	23.0	GMC 100	6.3	T 80 A-4	1.1	7	1403.0	GMC 250	100.0	T 100 LB-8
0.75	10	723.0	GMC 200	100.0	T 90 S-6	1.1	8	1213.0	GMC 250	90.0	T 100 LB-8
0.75	11	627.0	GMC 200	90.0	T 90 S-6	1.1	9	1060.0	GMC 250	100.0	T 90 L-6
0.75	13	562.0	GMC 200	80.0	T 90 S-6	1.1	11	916.0	GMC 250	90.0	T 90 L-6
0.75	14	487.0	GMC 200	100.0	T 80 B-4	1.1	13	822.0	GMC 250	80.0	T 90 L-6
0.75	16	421.0	GMC 200	90.0	T 80 B-4	1.1	14	709.0	GMC 200	100.0	T 90 S-4
0.75	18	377.0	GMC 160	80.0	T 80 B-4	1.1	16	613.0	GMC 200	90.0	T 90 S-4
0.75	20	345.0	GMC 160	71.0	T 80 B-4	1.1	18	550.0	GMC 200	80.0	T 90 S-4
0.75	22	309.0	GMC 160	63.0	T 80 B-4	1.1	20	503.0	GMC 200	71.0	T 90 S-4
0.75	22	303.0	GMCCA 80	31.5	T 100 LA-8	1.1	22	451.0	GMCCA 80	31.5	T 100 LB-8
0.75	25	270.0	GMCCA 80	28.0	T 100 LA-8	1.1	22	440.0	GMC 200	63.0	T 90 S-4
0.75	25	264.0	GMCD 160	35.5	T 90 S-6	1.1	25	400.0	GMCCA 80	28.0	T 100 LB-8
0.75	25	283.0	GMC 160	56.0	T 80 B-4	1.1	25	412.0	GMC 160	56.0	T 90 S-4
0.75	28	243.0	GMC 160	50.0	T 80 B-4	1.1	28	353.0	GMC 160	50.0	T 90 S-4
0.75	30	223.0	GMCCA 80	31.5	T 90 S-6	1.1	30	335.0	GMCCA 80	31.5	T 90 L-6
0.75	31	222.0	GMC 160	45.0	T 80 B-4	1.1	31	323.0	GMC 160	45.0	T 90 S-4
0.75	32	225.0	GMCD 160	45.0	T 80 B-4	1.1	33	297.0	GMCCA 80	28.0	T 90 L-6
0.75	34	199.0	GMCCA 80	28.0	T 90 S-6	1.1	35	272.0	GMC 160	40.0	T 90 S-4
0.75	38	179.0	GMCCA 80	25.0	T 90 S-6	1.1	37	265.5	GMCCA 80	25.0	T 90 L-6
0.75	40	178.0	GMCD 160	35.5	T 80 B-4	1.1	40	259.0	GMCD 160	35.5	T 90 S-4
0.75	42	165.0	GMCCA 80	22.4	T 90 S-6	1.1	40	249.0	GMC 160	35.5	T 90 S-4
0.75	44	151.5	GMCCA 80	31.5	T 80 B-4	1.1	42	238.0	GMCCA 80	22.4	T 90 L-6
0.75	45	158.0	GMCD 160	31.5	T 80 B-4	1.1	45	221.0	GMCCA 80	31.5	T 90 S-4
0.75	50	140.0	GMC 132	28.0	T 80 B-4	1.1	45	229.0	GMCD 160	31.5	T 90 S-4
0.75	50	135.0	GMCCA 80	28.0	T 80 B-4	1.1	45	216.0	GMC 160	31.5	T 90 S-4
0.75	56	125.0	GMC 132	25.0	T 80 B-4	1.1	50	204.0	GMCD 160	28.0	T 90 S-4

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			Type of gear-motors	Ratio i	Type of motors				Type of gear-motors	Ratio i	Type of motors

0.75	56	120.0	GMCCA 80	25.0	T 80 B-4	1.1	50	196.0	GMCCA 80	28.0	T 90 S-4
0.75	63	107.8	GMCCA 80	22.4	T 80 B-4	1.1	56	202.0	GMCD 160	25.0	T 90 S-4
0.75	63	112.0	GMC 132	22.4	T 80 B-4	1.1	56	175.0	GMCCA 80	25.0	T 90 S-4
0.75	70	100.0	GMC 132	20.0	T 80 B-4	1.1	63	157.0	GMCCA 80	22.4	T 90 S-4
0.75	70	96.2	GMCCA 80	20.0	T 80 B-4	1.1	63	163.0	GMC 132	22.4	T 90 S-4
0.75	78	86.6	GMCCA 80	18.0	T 80 B-4	1.1	70	145.0	GMC 132	20.0	T 90 S-4
0.75	80	90.0	GMC 132	18.0	T 80 B-4	1.1	71	140.0	GMCCA 80	20.0	T 90 S-4
0.75	88	77.0	GMCCA 80	16.0	T 80 B-4	1.1	76	126.0	GMCCA 80	18.0	T 90 S-4
0.75	90	80.0	GMC 132	16.0	T 80 B-4	1.1	80	131.0	GMC 132	18.0	T 90 S-4
0.75	100	70.0	GMC 132	14.0	T 80 B-4	1.1	88	112.0	GMCCA 80	16.0	T 90 S-4
0.75	100	67.4	GMCCA 80	14.0	T 80 B-4	1.1	90	120.0	GMC 132	16.0	T 90 S-4
0.75	112	63.0	GMC 132	12.5	T 80 B-4	1.1	100	102.0	GMC 132	14.0	T 90 S-4
1.1	101	98.0	GMCCA 80	14.0	T 90 S-4	1.5	103	130.0	GMCCA 80	14.0	T 90 L-4
1.1	112	94.0	GMC 132	12.5	T 90 S-4	1.5	112	124.0	GMC 132	12.5	T 90 L-4
1.1	113	87.5	GMCCA 80	12.5	T 90 S-4	1.5	114	119.0	GMCCA 80	12.5	T 90 L-4
1.1	125	82.0	GMC 132	11.2	T 90 S-4	1.5	125	111.2	GMC 132	11.2	T 90 L-4
1.1	125	78.5	GMCCA 80	11.2	T 90 S-4	1.5	126	107.0	GMCCA 80	11.2	T 90 L-4
1.1	140	73.0	GMC 132	10.0	T 90 S-4	1.5	140	99.0	GMC 132	10.0	T 90 L-4
1.1	141	70.0	GMCCA 80	10.0	T 90 S-4	1.5	142	95.1	GMCCA 80	10.0	T 90 L-4
1.1	155	66.0	GMC 132	9.0	T 90 S-4	1.5	155	89.0	GMC 132	9.0	T 90 L-4
1.1	157	63.0	GMCCA 80	9.0	T 90 S-4	1.5	158	85.3	GMCCA 80	9.0	T 90 L-4
1.1	175	58.0	GMC 132	8.0	T 90 S-4	1.5	175	79.0	GMC 132	8.0	T 90 L-4
1.1	176	56.0	GMCCA 80	8.0	T 90 S-4	1.5	177	74.5	GMCCA 80	8.0	T 90 L-4
1.1	195	51.0	GMC 132	7.1	T 90 S-4	1.5	195	70.5	GMC 132	7.1	T 90 L-4
1.1	220	46.0	GMC 132	6.3	T 90 S-4	1.5	220	63.0	GMC 132	6.3	T 90 L-4
1.5	9	1446.0	GMC 250	100.0	T 100 L-6	2.2	7	2747.0	GMC 315	100.0	MO 112 Mκ-8
1.5	11	1249.0	GMC 250	90.0	T 100 L-6	2.2	8	2368.0	GMC 315	90.0	MO 112 Mκ-8
1.5	13	1120.0	GMC 250	80.0	T 100 L-6	2.2	10	2060.0	GMC 315	100.0	T 112 M-6
1.5	14	963.0	GMC 250	100.0	T 90 L-4	2.2	11	1776.0	GMC 315	90.0	T 112 M-6
1.5	16	832.0	GMC 250	90.0	T 90 L-4	2.2	13	1563.0	GMC 315	80.0	T 112 M-6
1.5	18	750.0	GMC 200	80.0	T 90 L-4	2.2	14	1413.0	GMC 250	100.0	T 100 LA-4
1.5	20	687.0	GMC 200	71.0	T 90 L-4	2.2	16	1231.0	GMC 250	90.0	T 100 LA-4
1.5	22	600.0	GMC 200	63.0	T 90 L-4	2.2	18	1095.0	GMC 250	80.0	T 100 LA-4
1.5	22	602.0	GMCCA 100	31.5	T 112 M-8	2.2	20	1002.0	GMC 250	71.0	T 100 LA-4
1.5	25	548.0	GMC 200	56.0	T 90 L-4	2.2	22	876.0	GMC 250	63.0	T 100 LA-4
1.5	25	535.0	GMCCA 100	28.0	T 112 M-8	2.2	22	886.0	GMCCA 100	31.5	MO 112 Mκ-8
1.5	28	474.0	GMC 200	50.0	T 90 L-4	2.2	25	793.0	GMC 200	56.0	T 100 LA-4
1.5	29	461.0	GMCCA 80	31.5	T 100 L-6	2.2	25	784.0	GMCCA 100	28.0	MO 112 Mκ-8
1.5	31	433.0	GMC 200	45.0	T 90 L-4	2.2	28	685.0	GMC 200	50.0	T 100 LA-4
1.5	33	409.0	GMCCA 80	28.0	T 100 L-6	2.2	30	662.0	GMCCA 100	31.5	T 112 M-6
1.5	35	371.0	GMC 160	40.0	T 90 L-4	2.2	31	626.0	GMC 200	45.0	T 100 LA-4
1.5	37	366.0	GMCCA 80	25.0	T 100 L-6	2.2	34	588.0	GMCCA 100	28.0	T 112 M-6
1.5	40	340.0	GMC 160	35.5	T 90 L-4	2.2	35	543.0	GMC 200	40.0	T 100 LA-4
1.5	41.0	328.0	GMCCA 80	22.4	T 100 L-6	2.2	38	525.0	GMCCA 100	25.0	T 112 M-6
1.5	44	303.0	GMCCA 80	31.5	T 90 L-4	2.2	40	497.0	GMC 200	35.5	T 100 LA-4
1.5	45	294.0	GMC 160	31.5	T 90 L-4	2.2	42	471.0	GMCCA 100	22.4	T 112 M-6

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1.5	50	269.0	GMC 160	28.0	T 90 L-4	2.2	45	441.0	GMCCA 80	31.5	T 100 LA-4
1.5	51	264.0	GMCCA 80	28.0	T 90 L-4	2.2	45	434.0	GMC 200	31.5	T 100 LA-4
1.5	56	234.0	GMC 160	25.0	T 90 L-4	2.2	50	389.0	GMC 160	28.0	T 100 LA-4
1.5	56	248.0	GMCD 160	25.0	T 90 L-4	2.2	50	392.0	GMCCA 80	28.0	T 100 LA-4
1.5	58	234.0	GMCCA 80	25.0	T 90 L-4	2.2	56	339.0	GMC 160	25.0	T 100 LA-4
1.5	63	229.0	GMCD 160	22.4	T 90 L-4	2.2	56	350.0	GMCCA 80	25.0	T 100 LA-4
1.5	63	214.0	GMC 160	22.4	T 90 L-4	2.2	63	314.0	GMCCA 80	22.4	T 100 LA-4
1.5	63	214.0	GMCCA 80	22.4	T 90 L-4	2.2	63	310.0	GMC 160	22.4	T 100 LA-4
1.5	70	199.0	GMCD 160	20.0	T 90 L-4	2.2	71	280.0	GMCCA 80	20.0	T 100 LA-4
1.5	71	189.0	GMCCA 80	20.0	T 90 L-4	2.2	71	275.0	GMC 160	20.0	T 100 LA-4
1.5	79	171.0	GMCCA 80	18.0	T 90 L-4	2.2	78	252.0	GMCCA 80	18.0	T 100 LA-4
1.5	80	179.0	GMCD 160	18.0	T 90 L-4	2.2	80	243.0	GMC 160	18.0	T 100 LA-4
1.5	90	150.0	GMCCA 80	16.0	T 90 L-4	2.2	88	224.0	GMCCA 80	16.0	T 100 LA-4
1.5	90	159.0	GMC 132	16.0	T 90 L-4	2.2	90	231.0	GMCD 160	16.0	T 100 LA-4
1.5	100	139.0	GMC 132	14.0	T 90 L-4	2.2	90	218.0	GMC 160	16.0	T 100 LA-4
2.2	100	202.0	GMCD 160	14.0	T 100 LA-4	3	113	239.0	GMCCA 80	12.5	T 100 LB-4
2.2	101	196.0	GMCCA 80	14.0	T 100 LA-4	3	125	212.0	GMC 160	11.2	T 100 LB-4
2.2	112	181.0	GMCD 160	12.5	T 100 LA-4	3	125	221.0	GMCD 160	11.2	T 100 LB-4
2.2	113	175.0	GMCCA 80	12.5	T 100 LA-4	3	126	214.0	GMCCA 80	11.2	T 100 LB-4
2.2	125	162.0	GMCD 160	11.2	T 100 LA-4	3	140	197.0	GMCD 160	10.0	T 100 LB-4
2.2	126	157.0	GMCCA 80	11.2	T 100 LA-4	3	141	191.0	GMCCA 80	10.0	T 100 LB-4
2.2	140	145.0	GMC 132	10.0	T 100 LA-4	3	155	176.0	GMCD 160	9.0	T 100 LB-4
2.2	155	130.0	GMC 132	9.0	T 100 LA-4	3	157	172.0	GMCCA 80	9.0	T 100 LB-4
2.2	157	126.0	GMCCA 80	9.0	T 100 LA-4	3	175	158.0	GMCD 160	8.0	T 100 LB-4
2.2	175	116.0	GMC 132	8.0	T 100 LA-4	3	176	153.0	GMCCA 80	8.0	T 100 LB-4
2.2	176	112.0	GMCCA 80	8.0	T 100 LA-4	3	195	140.0	GMC 132	7.1	T 100 LB-4
2.2	195	103.0	GMC 132	7.1	T 100 LA-4	3	220	124.0	GMC 132	6.3	T 100 LB-4
2.2	220	91.0	GMC 132	6.3	T 100 LA-4	4.0	7	5027.0	GMC 400	100.0	MO 132 S-8
3	10	2810.0	GMC 315	100.0	MO 112 Mκ-6	4.0	8	4343.0	GMC 400	90.0	MO 132 S-8
3	11	2422.0	GMC 315	90.0	MO 112 Mκ-6	4.0	10	3770.0	GMC 400	100.0	MO 112 M-6
3	13	2131.0	GMC 315	80.0	MO 112 Mκ-6	4.0	11	3258.0	GMC 400	90.0	MO 112 M-6
3	14	1886.0	GMC 315	100.0	T 100 LB-4	4.0	13	2903.0	GMC 400	80.0	MO 112 M-6
3	16	1626.0	GMC 315	90.0	T 100 LB-4	4.0	14	2498.0	GMC 315	100.0	T 112 M-4
3	18	1473.0	GMC 250	80.0	T 100 LB-4	4.0	16	2152.0	GMC 315	90.0	T 112 M-4
3	20	1347.0	GMC 250	71.0	T 100 LB-4	4.0	18	1894.0	GMC 315	80.0	T 112 M-4
3	22	1177.0	GMC 250	63.0	T 100 LB-4	4.0	20	1752.0	GMC 315	71.0	T 112 M-4
3	23	1182.0	GMCCA 125	31.5	MO 112 M-8	4.0	22	1553.0	GMC 315	63.0	T 112 M-4
3	25	1076.0	GMC 250	56.0	T 100 LB-4	4.0	23	1569.0	GMCCA 125	31.5	MO 132 S-8
3	25	1060.0	GMCCA 125	28.0	MO 112 M-8	4.0	25	1426.0	GMC 250	56.0	T 112 M-4
3	28	930.0	GMC 250	50.0	T 100 LB-4	4.0	26	1392.0	GMCCA 125	28.0	MO 132 S-8
3	31	831.0	GMC 250	45.0	T 100 LB-4	4.0	28	1231.0	GMC 250	50.0	T 112 M-4
3	33	710.0	GMCCA 100	25.0	MO 112 M-8	4.0	31	1190.0	GMCCA 125	31.5	MO 112 M-6
3	34	800.0	GMCCA 100	28.0	MO 112 M-8	4.0	31	1100.0	GMC 250	45.0	T 112 M-4
3	35	740.0	GMC 200	40.0	T 100 LB-4	4.0	35	975.0	GMC 250	40.0	T 112 M-4
3	40	677.0	GMC 200	35.5	T 100 LB-4	4.0	38	945.0	GMCCA 125	25.0	MO 112 M-6
3	42	642.0	GMCCA 100	22.4	MO 112 M-8	4.0	40	892.0	GMC 250	35.5	T 112 M-4

Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking			Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking		
			Type of gear-motors	Ratio i	Type of motors				Type of gear-motors	Ratio i	Type of motors

3	45	602.0	GMCCA 100	31.5	T 100 LB-4	4.0	42	857.0	GMCCA 125	22.4	MO 112 M-6
3	45	592.0	GMC 200	31.5	T 100 LB-4	4.0	45	797.0	GMCCA 100	31.5	T 112 M-4
3	50	541.0	GMC 200	28.0	T 100 LB-4	4.0	45	796.0	GMC 200	31.5	T 112 M-4
3	50	535.0	GMCCA 100	28.0	T 100 LB-4	4.0	50	722.0	GMC 200	28.0	T 112 M-4
3	56	470.0	GMC 200	25.0	T 100 LB-4	4.0	51	708.0	GMCCA 100	28.0	T 112 M-4
3	56	477.0	GMCCA 100	25.0	T 100 LB-4	4.0	56	625.0	GMC 200	25.0	T 112 M-4
3	63	429.0	GMC 200	22.4	T 100 LB-4	4.0	57	632.0	GMCCA 100	25.0	T 112 M-4
3	63	428.0	GMCCA 80	22.4	T 100 LB-4	4.0	63	573.0	GMC 200	22.4	T 112 M-4
3	71	382.0	GMCCA 80	20.0	T 100 LB-4	4.0	63	567.0	GMCCA 100	22.4	T 112 M-4
3	71	375.0	GMC 160	20.0	T 100 LB-4	4.0	71	509.0	GMC 200	20.0	T 112 M-4
3	78	344.0	GMCCA 80	18.0	T 100 LB-4	4.0	71	506.0	GMCCA 100	20.0	T 112 M-4
3	80	331.0	GMC 160	18.0	T 100 LB-4	4.0	79	455.0	GMCCA 100	18.0	T 112 M-4
3	88	306.0	GMCCA 80	16.0	T 100 LB-4	4.0	80	448.0	GMC 200	18.0	T 112 M-4
3	90	297.0	GMC 160	16.0	T 100 LB-4	4.0	89	404.0	GMCCA 80	16.0	T 112 M-4
3	100	263.0	GMC 160	14.0	T 100 LB-4	4.0	90	401.0	GMC 160	16.0	T 112 M-4
3	101	267.5	GMCCA 80	14.0	T 100 LB-4	4.0	100	359.0	GMC 160	14.0	T 112 M-4
3	112	246.0	GMCD 160	12.5	T 100 LB-4	4.0	101	354.0	GMCCA 80	14.0	T 112 M-4
3	112	239.0	GMC 160	12.5	T 100 LB-4	4.0	112	319.0	GMC 160	12.5	T 112 M-4
4.0	114	316.0	GMCCA 80	12.5	T 112 M-4	5.5	112	441.0	GMC 200	12.5	MO 112 M-4
4.0	125	282.0	GMC 160	11.2	T 112 M-4	5.5	116	410.0	GMCCA 100	12.5	MO 112 M-4
4.0	127	283.0	GMCCA 80	11.2	T 112 M-4	5.5	125	397.0	GMC 200	11.2	MO 112 M-4
4.0	140	250.0	GMC 160	10.0	T 112 M-4	5.5	140	347.0	GMC 200	10.0	MO 112 M-4
4.0	142	253.0	GMCCA 80	10.0	T 112 M-4	5.5	160	318.0	GMC 200	9.0	MO 112 M-4
4.0	158	227.0	GMCCA 80	9.0	T 112 M-4	5.5	180	282.0	GMC 200	8.0	MO 112 M-4
4.0	160	229.0	GMC 160	9.0	T 112 M-4	5.5	200	249.0	GMC 200	7.1	MO 112 M-4
4.0	175	209.0	GMCD 160	8.0	T 112 M-4	5.5	224	223.0	GMC 200	6.3	MO 112 M-4
4.0	178	202.0	GMCCA 80	8.0	T 112 M-4	7.5	14	4979.0	GMC 400	100.0	MO 132 S-4
4.0	180	204.0	GMC 160	8.0	T 112 M-4	7.5	16	4044.0	GMC 400	90.0	MO 132 S-4
4.0	195	185.0	GMCD 160	7.1	T 112 M-4	7.5	18	3604.0	GMC 400	80.0	MO 132 S-4
4.0	200	180.0	GMC 160	7.1	T 112 M-4	7.5	20	3315.0	GMC 400	71.0	MO 132 S-4
4.0	220	165.0	GMCD 160	6.3	T 112 M-4	7.5	23	2960.0	GMCCA 160	31.5	MO 160 S-8
4.0	224	161.0	GMC 160	6.3	T 112 M-4	7.5	25	2673.0	GMC 315	56.0	MO 132 S-4
5.5	10	5157.0	GMC 400	100.0	MO 132 S-6	7.5	26	2670.0	GMCCA 160	28.0	MO 160 S-8
5.5	11	4456.0	GMC 400	90.0	MO 132 S-6	7.5	28	2269.0	GMC 315	50.0	MO 132 S-4
5.5	13	3971.0	GMC 400	80.0	MO 132 S-6	7.5	31	2248.0	GMCCA 160	31.5	MO 132 M-6
5.5	14	3444.0	GMC 400	100.0	MO 112 M-4	7.5	31	2098.0	GMC 315	45.0	MO 132 S-4
5.5	16	2976.0	GMC 400	90.0	MO 112 M-4	7.5	35	1992.0	GMCCA 160	28.0	MO 132 M-6
5.5	18	2596.0	GMC 315	80.0	MO 112 M-4	7.5	35	1748.0	GMC 315	40.0	MO 132 S-4
5.5	20	2400.0	GMC 315	71.0	MO 112 M-4	7.5	39	1782.0	GMCCA 160	25.0	MO 132 M-6
5.5	22	2128.0	GMC 315	63.0	MO 112 M-4	7.5	40	1544.0	GMC 315	35.5	MO 132 S-4
5.5	23	2200.0	GMCCA 160	31.5	MO 312 M-8	7.5	43	1597.0	GMCCA 160	22.4	MO 132 M-6
5.5	25	1967.0	GMC 315	56.0	MO 112 M-4	7.5	46	1481.0	GMCCA 125	31.5	MO 132 S-4
5.5	26	1975.0	GMCCA 160	28.0	MO 312 M-8	7.5	50	1356.0	GMC 250	28.0	MO 132 S-4
5.5	28	1670.0	GMC 315	50.0	MO 112 M-4	7.5	52	1295.0	GMCCA 125	28.0	MO 132 S-4
5.5	31	1650.0	GMCCA 160	31.5	MO 132 S-6	7.5	56	1176.0	GMC 250	25.0	MO 132 S-4
5.5	31	1544.0	GMC 315	45.0	MO 112 M-4	7.5	58	1160.0	GMCCA 125	25.0	MO 132 S-4

Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking			Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking		
			Type of gear-motors	Ratio i	Type of motors				Type of gear-motors	Ratio i	Type of motors

5.5	35	1460.0	GMCCA 160	28.0	MO 132 S-6	7.5	63	1075.0	GMC 250	22.4	MO 132 S-4
5.5	35	1338.0	GMC 250	40.0	MO 112 M-4	7.5	65	1052.0	GMCCA 125	22.4	MO 132 S-4
5.5	39	1300.0	GMCCA 160	25.0	MO 132 S-6	7.5	71	940.0	GMC 250	20.0	MO 132 S-4
5.5	40	1223.0	GMC 250	35.5	MO 112 M-4	7.5	73	942.0	GMCCA 125	20.0	MO 132 S-4
5.5	43	1170.0	GMCCA 125	22.4	MO 132 S-6	7.5	80	844.0	GMC 250	18.0	MO 132 S-4
5.5	45	1091.0	GMC 250	31.5	MO 112 M-4	7.5	81	847.0	GMCCA 125	18.0	MO 132 S-4
5.5	46	1100.0	GMCCA 125	31.5	MO 112 M-4	7.5	90	742.0	GMC 250	16.0	MO 132 S-4
5.5	50	998.0	GMC 250	28.0	MO 112 M-4	7.5	91	754.0	GMCCA 100	16.0	MO 132 S-4
5.5	52	977.0	GMCCA 125	28.0	MO 112 M-4	7.5	104	660.0	GMCCA 100	14.0	MO 132 S-4
5.5	56	865.0	GMC 250	25.0	MO 112 M-4	7.5	117	589.0	GMCCA 100	12.5	MO 132 S-4
5.5	58	850.0	GMCCA 125	25.0	MO 112 M-4	7.5	130	528.0	GMCCA 100	11.2	MO 132 S-4
5.5	63	791.0	GMC 250	22.4	MO 112 M-4	7.5	146	471.0	GMCCA 100	10.0	MO 132 S-4
5.5	65	720.0	GMCCA 100	22.4	MO 112 M-4	7.5	162	424.0	GMCCA 100	9.0	MO 132 S-4
5.5	71	691.0	GMC 200	20.0	MO 112 M-4	11	18	5286	GMC 400	80	MO 132 M-4
5.5	72	640.0	GMCCA 100	20.0	MO 112 M-4	11	20	4863	GMC 400	71	MO 132 M-4
5.5	80	611.0	GMC 200	18.0	MO 112 M-4	11	22.2	4226.0	GMC 400	63	MO 132 M-4
5.5	80	576.0	GMCCA 100	18.0	MO 112 M-4	11	23	4350.0	GMCCA 200	31.5	MO 160 M-8
5.5	90	547.0	GMC 200	16.0	MO 112 M-4	11	25	3888	GMC 400	56	MO 132 M-4
5.5	90	512.0	GMCCA 100	16.0	MO 112 M-4	11	26	3870.0	GMCCA 200	28.0	MO 160 M-8
5.5	100	485.0	GMC 200	14.0	MO 112 M-4	11	31	3276.0	GMCCA 160	31.5	MO 160 S-6
5.5	103	450.0	GMCCA 100	14.0	MO 112 M-4	11	35	2912.0	GMCCA 160	28.0	MO 160 S-6
11	35.4	2564	GMC 315	40.0	MO 132 M-4	15	162	883.0	GMCCA 125	9.0	MO 160 S-4
11	39	2600.0	GMCCA 160	25.0	MO 160 S-6	18.5	28	5532.0	GMC 400	50.0	MO 160 M-4
11	40.2	2371	GMC 315	35.5	MO 132 M-4	18.5	31	5482.0	GMCCA 200	31.5	MO 180 M-6
11	43	2330.0	GMCCA 160	22.4	MO 160 S-6	18.5	31	5160.0	GMC 400	45.0	MO 160 M-4
11	45.0	2069	GMC 315	31.5	MO 132 M-4	18.5	35	4872.0	GMCCA 200	28.0	MO 180 M-6
11	47	2176.0	GMCCA 160	31.5	MO 160 M-4	18.5	35	4448.0	GMC 400	40.0	MO 160 M-4
11	49.8	1913	GMC 315	28.0	MO 132 M-4	18.5	39	4350.0	GMCCA 200	25.0	MO 180 M-6
11	52	1935.0	GMCCA 160	28.0	MO 160 M-4	18.5	40	4096.0	GMC 400	35.5	MO 160 M-4
11	58	1727.0	GMCCA 160	25.0	MO 160 M-4	18.5	44	3898.0	GMCCA 200	22.4	MO 180 M-6
11	65	1545.0	GMCCA 125	22.4	MO 132 M-4	18.5	46	3660.0	GMCCA 200	31.5	MO 160 M-4
11	71	1380	GMC 250	20.0	MO 132 M-4	18.5	52	3254.0	GMCCA 200	28.0	MO 160 M-4
11	73	1382.0	GMCCA 125	20.0	MO 132 M-4	18.5	56	2767.0	GMC 315	25.0	MO 160 M-4
11	80	1238	GMC 250	18.0	MO 132 M-4	18.5	58	2902.0	GMCCA 200	25.0	MO 160 M-4
11	81	1244.0	GMCCA 125	18.0	MO 132 M-4	18.5	63	2560.0	GMC 315	22.4	MO 160 M-4
11	90	1089	GMC 250	16.0	MO 132 M-4	18.5	65	2603.0	GMCCA 160	22.4	MO 160 M-4
11	91	1106.0	GMCCA 125	16.0	MO 132 M-4	18.5	71	2309.0	GMC 315	20.0	MO 160 M-4
11	100	969	GMC 250	14.0	MO 132 M-4	18.5	73	2324.0	GMCCA 160	20.0	MO 160 M-4
11	104	967.0	GMCCA 125	14.0	MO 132 M-4	18.5	80	2006.0	GMC 315	18.0	MO 160 M-4
11	112	878	GMC 250	12.5	MO 132 M-4	18.5	81	2095.0	GMCCA 160	18.0	MO 160 M-4
11	117	864.0	GMCCA 125	12.5	MO 132 M-4	18.5	90	1872.0	GMC 315	16.0	MO 160 M-4
11	183	553.0	GMCCA 125	8.0	MO 132 M-4	18.5	91	1860.0	GMCCA 160	16.0	MO 160 M-4
15	22.2	5763.0	GMC 400	63.0	MO 160 S-4	18.5	104	1627.0	GMCCA 160	14.0	MO 160 M-4
15	23	5977.0	GMCCA 200	31.5	MO 180 M-8	18.5	117	1452.0	GMCCA 160	12.5	MO 160 M-4
15	25.2	5302.0	GMC 400	56.0	MO 160 S-4	18.5	125	1314.0	GMC 250	11.2	MO 160 M-4
15	26	5313.0	GMCCA 200	23.0	MO 180 M-8	18.5	130	1302.0	GMCCA 125	11.2	MO 160 M-4

Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking			Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking		
			Type of gear-motors	Ratio i	Type of motors				Type of gear-motors	Ratio i	Type of motors

15	28.2	4547.0	GMC 400	50.0	MO 160 S-4	18.5	140	1194.0	GMC 250	10.0	MO 160 M-4
15	31	4468.0	GMCCA 200	31.5	MO 160 M-4	18.5	146	1162.0	GMCCA 125	10.0	MO 160 M-4
15	31.2	4183.0	GMC 400	45.0	MO 160 S-4	18.5	160	1091.0	GMC 250	9.0	MO 160 M-4
15	35	3971.0	GMCCA 200	28.0	MO 160 M-4	18.5	162	1046.0	GMCCA 125	9.0	MO 160 M-4
15	39	3546.0	GMCCA 200	25.0	MO 160 M-4	18.5	180	955.0	GMC 250	8.0	MO 160 M-4
15	43	3177.0	GMCCA 200	22.4	MO 160 M-4	18.5	183	930.0	GMCCA 125	8.0	MO 160 M-4
15	45.0	2821.0	GMC 315	31.5	MO 160 S-4	18.5	200	857.0	GMC 250	7.1	MO 160 M-4
15	47	3092.0	GMCCA 160	31.5	MO 160 S-4	18.5	224	754.0	GMC 250	6.3	MO 160 M-4
15	49.8	2609.0	GMC 315	28.0	MO 160 S-4	22	35	5795.0	GMCCA 200	28.0	MO 200 M-6
15	52	2748.0	GMCCA 160	28.0	MO 160 S-4	22	35	5219.0	GMC 400	40.0	MO 180 S-4
15	55.8	2245.0	GMC 315	25.0	MO 160 S-4	22	39	5174.0	GMCCA 200	25.0	MO 200 M-6
15	58	2454.0	GMCCA 160	25.0	MO 160 S-4	22	40	4800.0	GMC 400	35.5	MO 180 S-4
15	63.0	2076.0	GMC 315	22.4	MO 160 S-4	22	45	4207.0	GMC 400	31.5	MO 180 S-4
15	65	2200.0	GMCCA 160	22.4	MO 160 S-4	22	47	4324.0	GMCCA 200	31.5	MO 180 S-4
15	73	1963.0	GMCCA 160	20.0	MO 160 S-4	22	50	3871.0	GMC 400	28.0	MO 180 S-4
15	81	1767.0	GMCCA 125	18.0	MO 160 S-4	22	53	3844.0	GMCCA 200	28.0	MO 180 S-4
15	91	1570.0	GMCCA 125	16.0	MO 160 S-4	22	59	3432.0	GMCCA 200	25.0	MO 180 S-4
15	100.2	1321.0	GMC 250	14.0	MO 160 S-4	22	66	3075.0	GMCCA 200	22.4	MO 180 S-4
15	104	1374.0	GMCCA 125	14.0	MO 160 S-4	22	71	2709.0	GMC 315	20.0	MO 180 S-4
15	112.2	1197.0	GMC 250	12.5	MO 160 S-4	22	74	2746.0	GMCCA 200	20.0	MO 180 S-4
15	117	1227.0	GMCCA 125	12.5	MO 160 S-4	22	80	2353.0	GMC 315	18.0	MO 180 S-4
15	124.8	1065.0	GMC 250	11.2	MO 160 S-4	22	82	2471.0	GMCCA 200	18.0	MO 180 S-4
15	127	1129.0	GMCCA 125	11.2	MO 160 S-4	22	90	2098.0	GMC 315	16.0	MO 180 S-4
15	146	982.0	GMCCA 125	10.0	MO 160 S-4	22	92	2200.0	GMCCA 160	16.0	MO 180 S-4
22	100	1856.0	GMC 315	14.0	MO 180 S-4	30	160	1685.0	GMC 315	9.0	MO 180 M-4
22	105	1922.0	GMCCA 160	14.0	MO 180 S-4	30	163	1685.0	GMCCA 160	9.0	MO 180 M-4
22	112	1690.0	GMC 315	12.5	MO 180 S-4	30	180	1520.0	GMC 315	8.0	MO 180 M-4
22	118	1716.0	GMCCA 160	12.5	MO 180 S-4	30	200	1320.0	GMC 315	7.1	MO 180 M-4
22	131	1538.0	GMCCA 160	11.2	MO 180 S-4	30	224	1177.0	GMC 315	6.3	MO 180 M-4
22	147	1373.0	GMCCA 160	10.0	MO 180 S-4	37	56	5458.0	GMC 400	25.0	MO 200 M-4
22	163	1236.0	GMCCA 160	9.0	MO 180 S-4	37	63	4811.0	GMC 400	22.4	MO 200 M-4
30	45	5737.0	GMC 400	31.5	MO 180 M-4	37	71	4366.0	GMC 400	20.0	MO 200 M-4
30	47	5896.0	GMCCA 200	31.5	MO 180 M-4	37	80	3845.0	GMC 400	18.0	MO 200 M-4
30	50	5278.0	GMC 400	28.0	MO 180 M-4	37	82	4141.0	GMCCA 200	18.0	MO 200 M-4
30	53	5240.0	GMCC 200	28.0	MO 180 M-4	45	71	5458.0	GMC 400	20.0	MO 200 L-4
30	56	4558.0	GMC 400	25.0	MO 180 M-4	45	80	4811.0	GMC 400	18.0	MO 200 L-4
30	59	4680.0	GMCCA 200	25.0	MO 180 M-4	45	90	4366.0	GMC 400	16.0	MO 200 L-4
30	63	4184.0	GMC 400	22.4	MO 180 M-4	45	100	3845.0	GMC 400	14.0	MO 200 L-4
30	66	4200.0	GMCCA 200	22.4	MO 180 M-4	45	112	3519.0	GMC 400	12.5	MO 200 L-4
30	74	3744.0	GMCCA 200	20.0	MO 180 M-4	45	125	3099.0	GMC 400	11.2	MO 200 L-4
30	82	3370.0	GMCCA 200	18.0	MO 180 M-4	45	140	2808.0	GMC 400	10.0	MO 200 L-4
30	92	2995.0	GMCCA 160	16.0	MO 180 M-4	45	160	2583.0	GMC 400	9.0	MO 200 L-4
30	100	2532.0	GMC 315	14.0	MO 180 M-4	45	180	2199.0	GMC 400	8.0	MO 200 L-4
30	105	2621.0	GMCCA 160	14.0	MO 180 M-4	45	200	1979.0	GMC 400	7.1	MO 200 L-4
30	112	2304.0	GMC 315	12.5	MO 180 M-4	45	224	1797.0	GMC 400	6.3	MO 200 L-4
30	118	2340.0	GMCCA 160	12.5	MO 180 M-4	55	92	5472.0	GMCCA 200	16.0	MO 225 M-4

Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking			Power P [kW]	Output speeds $n_2$ [min <sup>-1</sup> ]	Output torque $M_2$ [Nm]	Marking		
			Type of gear- motors	Ratio i	Type of motors				Type of gear- motors	Ratio i	Type of motors
30	125	2040.0	GMC 315	11.2	MO 180 M-4	55	105	4788.0	GMCCA 200	14.0	MO 225 M-4
30	131	2100.0	GMCCA 160	11.2	MO 180 M-4	55	118	4275.0	GMCCA 200	12.5	MO 225 M-4
30	140	1822.0	GMC 315	10.0	MO 180 M-4	55	132	3830.0	GMCCA 200	11.2	MO 225 M-4
30	147	1872.0	GMCCA 160	10.0	MO 180 M-4	55	148	3420.0	GMCCA 200	10.0	MO 225 M-4