

2. GENERAL KINEMATIC DATA OF THE PLANETARY GEARED-MOTORS

Power P [kW]	Output speeds n_2 [min ⁻¹]	Output torque M_2 [Nm]	Marking			Weight M[kg]	Power P [kW]	Output speeds n_2 [min ⁻¹]	Output torque M_2 [Nm]	Marking			Weight M[kg]
			Type of gear-motors	Ratio i	Type of motors					Type of gear-motors	Ratio i	Type of motors	
0.37	1.02	2622	GMPW 250	1000	T 80 A-6	88	4.0	20	1560	GMW 250	50.0	MO 112 M-6	131
0.37	1.2	2031	GMPW 250	800	T 80 A-6	88	4.0	191	200	GMP 250	5.0	MO 112 M-6	130
0.55	1.8	2048	GMPW 250	800	T 80 A-4	88	4.0	284	137	GMP 250	5.0	T 112 M-4	112
0.55	1.98	1889	GMPW 250	500	T 80 B-6	90	5.5	28	1426	GMW 250	50.0	MO 112 M-4	126
0.55	36	127	GMDP 75	36	MOER 80 A/4D	20	5.5	180	273	GMP 250	5.0	MO 132 S-6	144
0.55	2.52	1494	GMPW 250	400	T 80 B-6	90	5.5	280	183	GMP 250	5.0	MO 112 M-4	129
0.75	2.82	1748	GMPW 250	500	T 80 B-4	90	17	65.1	2500	GMP 400	23	BAO 62-4	590
0.75	3.54	1382	GMPW 250	400	T 80 B-4	90	18.5	63.4	2700	GMP 400	23	MO 160 M-4	590
1.5	7.08	1599	GMW 250	100	T 112 M-8	102	22	33	4500	GMP 400	23	MO 200 L-8	660
2.2	10.02	1734	GMW 250	100	T 112 M-8	102	22	42.1	4800	GMP 400	23	MO 200 M-6	620
3	10.02	2400	GMW.PC 250	100	MO 112 Mk-6	150	22	43.4	4650	GMP 400	23	BAO 72-6	620
3	13.98	1576	GMW 250	100	T 100 LB-4	99							