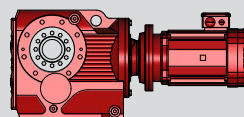


K Helical-Bevel Gearmotors

P_M = 0.12 kW

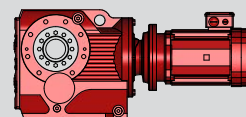


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.5	232	145.14	7470	2.6	31.5 - 38.5	K□-055-□□-□-145.14-M□-C-IEC071B5	MT071MB5-8-00012
4.6	232	144.79	10300	3.5	36.5 - 45.5	K□-065-□□-□-144.79-M□-C-IEC071B5	MT071MB5-8-00012
5.0	211	131.87	5920	1.90	26.5 - 30.5	K□-045-□□-□-131.87-M□-C-IEC071B5	MT071MB5-8-00012
5.3	198	123.85	7470	3.0	31.5 - 38.5	K□-055-□□-□-123.85-M□-C-IEC071B5	MT071MB5-8-00012
5.4	194	121.48	5920	2.1	26.5 - 30.5	K□-045-□□-□-121.48-M□-C-IEC071B5	MT071MB5-8-00012
5.9	210	145.14	7470	2.9	29 - 36	K□-055-□□-□-145.14-M□-C-IEC063B5	MT063MB5-6-00012
5.9	210	144.79	10300	3.9	33 - 42	K□-065-□□-□-144.79-M□-C-IEC063B5	MT063MB5-6-00012
6.1	173	108.29	7470	3.5	31.5 - 38.5	K□-055-□□-□-108.29-M□-C-IEC071B5	MT071MB5-8-00012
6.2	170	106.38	5640	1.18	20.5 - 22.8	K□-035-□□-□-106.38-M□-B-IEC071B5	MT071MB5-8-00012
6.3	167	104.37	5920	2.4	26.5 - 30.5	K□-045-□□-□-104.37-M□-C-IEC071B5	MT071MB5-8-00012
6.4	165	102.88	7470	3.6	31.5 - 38.5	K□-055-□□-□-102.88-M□-C-IEC071B5	MT071MB5-8-00012
6.4	191	131.87	5920	2.1	24 - 28	K□-045-□□-□-131.87-M□-C-IEC063B5	MT063MB5-6-00012
6.7	156	97.81	5640	1.28	20.5 - 22.8	K□-035-□□-□-097.81-M□-B-IEC071B5	MT071MB5-8-00012
6.9	180	123.85	7470	3.3	29 - 36	K□-055-□□-□-123.85-M□-C-IEC063B5	MT063MB5-6-00012
7.0	176	121.48	5920	2.3	24 - 28	K□-045-□□-□-121.48-M□-C-IEC063B5	MT063MB5-6-00012
7.3	145	90.86	5920	2.8	26.5 - 30.5	K□-045-□□-□-090.86-M□-C-IEC071B5	MT071MB5-8-00012
7.8	136	85.12	5920	2.9	26.5 - 30.5	K□-045-□□-□-085.12-M□-C-IEC071B5	MT071MB5-8-00012
7.8	157	108.29	7470	3.8	29 - 36	K□-055-□□-□-108.29-M□-C-IEC063B5	MT063MB5-6-00012
7.9	134	83.69	5640	1.49	20.5 - 22.8	K□-035-□□-□-083.69-M□-B-IEC071B5	MT071MB5-8-00012
8.0	154	106.38	5640	1.30	18 - 20.3	K□-035-□□-□-106.38-M□-B-IEC063B5	MT063MB5-6-00012
8.1	151	104.37	5920	2.6	24 - 28	K□-045-□□-□-104.37-M□-C-IEC063B5	MT063MB5-6-00012
8.7	142	97.81	5640	1.41	18 - 20.3	K□-035-□□-□-097.81-M□-B-IEC063B5	MT063MB5-6-00012
8.8	120	75.20	5920	3.3	26.5 - 30.5	K□-045-□□-□-075.20-M□-C-IEC071B5	MT071MB5-8-00012
9.1	116	72.54	5520	1.72	20.5 - 22.8	K□-035-□□-□-072.54-M□-B-IEC071B5	MT071MB5-8-00012
9.4	132	90.86	5920	3.0	24 - 28	K□-045-□□-□-090.86-M□-C-IEC063B5	MT063MB5-6-00012
9.5	112	69.84	5920	3.6	26.5 - 30.5	K□-045-□□-□-069.84-M□-C-IEC071B5	MT071MB5-8-00012
9.7	108	67.80	5360	1.84	20.5 - 22.8	K□-035-□□-□-067.80-M□-B-IEC071B5	MT071MB5-8-00012
10	111	131.87	5920	3.6	22.9 - 26.9	K□-045-□□-□-131.87-M□-C-IEC063B5	MT063MB5-4-00012
11	94	58.60	5020	2.1	20.5 - 22.8	K□-035-□□-□-058.60-M□-B-IEC071B5	MT071MB5-8-00012
11	102	121.48	5920	3.9	22.9 - 26.9	K□-045-□□-□-121.48-M□-C-IEC063B5	MT063MB5-4-00012
12	105	72.54	5520	1.90	18 - 20.3	K□-035-□□-□-072.54-M□-B-IEC063B5	MT063MB5-6-00012
12	101	69.84	5920	3.9	24 - 28	K□-045-□□-□-069.84-M□-C-IEC063B5	MT063MB5-6-00012

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.12 kW

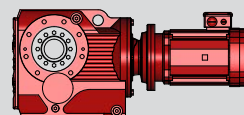
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
13	89	106.38	5640	2.2	16.9 - 19.2	K□-035-□□-□-106.38-M□-B-IEC063B5	MT063MB5-4-00012
14	82	97.81	5640	2.4	16.9 - 19.2	K□-035-□□-□-097.81-M□-B-IEC063B5	MT063MB5-4-00012
15	85	58.60	5020	2.4	18 - 20.3	K□-035-□□-□-058.60-M□-B-IEC063B5	MT063MB5-6-00012
16	70	83.69	5640	2.8	16.9 - 19.2	K□-035-□□-□-083.69-M□-B-IEC063B5	MT063MB5-4-00012
17	72	49.79	4660	2.8	18 - 20.3	K□-035-□□-□-049.79-M□-B-IEC063B5	MT063MB5-6-00012
19	61	72.54	5520	3.3	16.9 - 19.2	K□-035-□□-□-072.54-M□-B-IEC063B5	MT063MB5-4-00012
20	57	67.80	5360	3.5	16.9 - 19.2	K□-035-□□-□-067.80-M□-B-IEC063B5	MT063MB5-4-00012
22	55	37.97	4100	3.6	18 - 20.3	K□-035-□□-□-037.97-M□-B-IEC063B5	MT063MB5-6-00012
23	49	58.60	5020	4.1	16.9 - 19.2	K□-035-□□-□-058.60-M□-B-IEC063B5	MT063MB5-4-00012
24	52	35.57	3670	3.9	18 - 20.3	K□-035-□□-□-035.57-M□-B-IEC063B5	MT063MB5-6-00012
26	40	24.99	3330	5.0	20.5 - 22.8	K□-035-□□-□-024.99-M□-B-IEC071B5	MT071MB5-8-00012
28	42	49.79	4660	4.8	16.9 - 19.2	K□-035-□□-□-049.79-M□-B-IEC063B5	MT063MB5-4-00012
29	42	28.83	3580	4.8	18 - 20.3	K□-035-□□-□-028.83-M□-B-IEC063B5	MT063MB5-6-00012
31	37	44.46	4420	5.4	16.9 - 19.2	K□-035-□□-□-044.46-M□-B-IEC063B5	MT063MB5-4-00012
33	32	20.19	3110	5.7	20.5 - 22.8	K□-035-□□-□-020.19-M□-B-IEC071B5	MT071MB5-8-00012
34	36	24.99	3330	5.5	18 - 20.3	K□-035-□□-□-024.99-M□-B-IEC063B5	MT063MB5-6-00012
36	32	37.97	4100	6.3	16.9 - 19.2	K□-035-□□-□-037.97-M□-B-IEC063B5	MT063MB5-4-00012
38	27	17.15	2900	6.6	20.5 - 22.8	K□-035-□□-□-017.15-M□-B-IEC071B5	MT071MB5-8-00012
39	30	35.57	3670	6.7	16.9 - 19.2	K□-035-□□-□-035.57-M□-B-IEC063B5	MT063MB5-4-00012
42	29	20.19	3110	6.3	18 - 20.3	K□-035-□□-□-020.19-M□-B-IEC063B5	MT063MB5-6-00012
43	24	15.31	2780	7.1	20.5 - 22.8	K□-035-□□-□-015.31-M□-B-IEC071B5	MT071MB5-8-00012
46	25	29.96	3650	7.9	16.9 - 19.2	K□-035-□□-□-029.96-M□-B-IEC063B5	MT063MB5-4-00012
48	24	28.83	3580	8.3	16.9 - 19.2	K□-035-□□-□-028.83-M□-B-IEC063B5	MT063MB5-4-00012
50	25	17.15	2900	7.2	18 - 20.3	K□-035-□□-□-017.15-M□-B-IEC063B5	MT063MB5-6-00012
54	19	12.14	2600	8.2	20.5 - 22.8	K□-035-□□-□-012.14-M□-B-IEC071B5	MT071MB5-8-00012
55	21	24.99	3330	9.5	16.9 - 19.2	K□-035-□□-□-024.99-M□-B-IEC063B5	MT063MB5-4-00012
56	22	15.31	2780	7.9	18 - 20.3	K□-035-□□-□-015.31-M□-B-IEC063B5	MT063MB5-6-00012
59	20	23.36	3260	9.9	16.9 - 19.2	K□-035-□□-□-023.36-M□-B-IEC063B5	MT063MB5-4-00012
63	17	10.49	2410	9.5	20.5 - 22.8	K□-035-□□-□-010.49-M□-B-IEC071B5	MT071MB5-8-00012
65	19	13.08	2650	8.7	18 - 20.3	K□-035-□□-□-013.08-M□-B-IEC063B5	MT063MB5-6-00012
68	17	20.19	3110	11	16.9 - 19.2	K□-035-□□-□-020.19-M□-B-IEC063B5	MT063MB5-4-00012
70	18	12.14	2600	9.1	18 - 20.3	K□-035-□□-□-012.14-M□-B-IEC063B5	MT063MB5-6-00012
74	14	8.91	2200	11	20.5 - 22.8	K□-035-□□-□-008.91-M□-B-IEC071B5	MT071MB5-8-00012
80	14	17.15	2900	12	16.9 - 19.2	K□-035-□□-□-017.15-M□-B-IEC063B5	MT063MB5-4-00012

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.12 kW

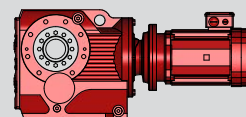


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
81	15	10.49	2410	11	18 - 20.3	K□-035-□□-□-010.49-M□-B-IEC063B5	MT063MB5-6-00012
83	13	7.96	2110	12	20.5 - 22.8	K□-035-□□-□-007.96-M□-B-IEC071B5	MT071MB5-8-00012
89	13	15.31	2780	14	16.9 - 19.2	K□-035-□□-□-015.31-M□-B-IEC063B5	MT063MB5-4-00012
95	13	8.91	2200	12	18 - 20.3	K□-035-□□-□-008.91-M□-B-IEC063B5	MT063MB5-6-00012
97	11	6.80	1980	14	20.5 - 22.8	K□-035-□□-□-006.80-M□-B-IEC071B5	MT071MB5-8-00012
104	10	6.37	1950	14	20.5 - 22.8	K□-035-□□-□-006.37-M□-B-IEC071B5	MT071MB5-8-00012
105	11	13.08	2650	15	16.9 - 19.2	K□-035-□□-□-013.08-M□-B-IEC063B5	MT063MB5-4-00012
107	12	7.96	2110	13	18 - 20.3	K□-035-□□-□-007.96-M□-B-IEC063B5	MT063MB5-6-00012
113	10	12.14	2600	16	16.9 - 19.2	K□-035-□□-□-012.14-M□-B-IEC063B5	MT063MB5-4-00012
123	8.6	5.36	1810	16	20.5 - 22.8	K□-035-□□-□-005.36-M□-B-IEC071B5	MT071MB5-8-00012
125	9.9	6.80	1980	15	18 - 20.3	K□-035-□□-□-006.80-M□-B-IEC063B5	MT063MB5-6-00012
131	8.8	10.49	2410	18	16.9 - 19.2	K□-035-□□-□-010.49-M□-B-IEC063B5	MT063MB5-4-00012
133	9.2	6.37	1950	16	18 - 20.3	K□-035-□□-□-006.37-M□-B-IEC063B5	MT063MB5-6-00012
154	7.5	8.91	2200	21	16.9 - 19.2	K□-035-□□-□-008.91-M□-B-IEC063B5	MT063MB5-4-00012
159	7.8	5.36	1810	18	18 - 20.3	K□-035-□□-□-005.36-M□-B-IEC063B5	MT063MB5-6-00012
172	6.7	7.96	2110	23	16.9 - 19.2	K□-035-□□-□-007.96-M□-B-IEC063B5	MT063MB5-4-00012
201	5.7	6.80	1980	26	16.9 - 19.2	K□-035-□□-□-006.80-M□-B-IEC063B5	MT063MB5-4-00012
215	5.4	6.37	1950	27	16.9 - 19.2	K□-035-□□-□-006.37-M□-B-IEC063B5	MT063MB5-4-00012
236	4.9	5.81	3140	47	22.9 - 26.9	K□-045-□□-□-005.81-M□-C-IEC063B5	MT063MB5-4-00012
256	4.5	5.36	1810	31	16.9 - 19.2	K□-035-□□-□-005.36-M□-B-IEC063B5	MT063MB5-4-00012

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.18 kW

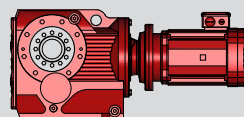
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
3.4	365	192.18	16100	4.0	56.5 - 72.5	K□-075-□□-□-192.18-M□-D-IEC071B5	MT071MB5-8-00018
4.5	384	192.18	16100	3.8	55.5 - 71.5	K□-075-□□-□-192.18-M□-D-IEC071B5	MT071MB5-6-00018
4.5	276	145.14	7470	2.2	31.5 - 38.5	K□-055-□□-□-145.14-M□-C-IEC071B5	MT071MB5-8-00018
4.6	275	144.79	10300	3.0	36.5 - 45.5	K□-065-□□-□-144.79-M□-C-IEC071B5	MT071MB5-8-00018
5.0	251	131.87	5920	1.60	26.5 - 30.5	K□-045-□□-□-131.87-M□-C-IEC071B5	MT071MB5-8-00018
5.3	235	123.85	7470	2.5	31.5 - 38.5	K□-055-□□-□-123.85-M□-C-IEC071B5	MT071MB5-8-00018
5.3	235	123.54	10300	3.5	36.5 - 45.5	K□-065-□□-□-123.54-M□-C-IEC071B5	MT071MB5-8-00018
5.4	231	121.48	5920	1.73	26.5 - 30.5	K□-045-□□-□-121.48-M□-C-IEC071B5	MT071MB5-8-00018
5.9	290	145.14	7470	2.1	30.5 - 37.5	K□-055-□□-□-145.14-M□-C-IEC071B5	MT071MB5-6-00018
5.9	290	144.79	10300	2.8	35.5 - 44.5	K□-065-□□-□-144.79-M□-C-IEC071B5	MT071MB5-6-00018
6.1	206	108.29	7470	2.9	31.5 - 38.5	K□-055-□□-□-108.29-M□-C-IEC071B5	MT071MB5-8-00018
6.1	205	108.03	10300	4.0	36.5 - 45.5	K□-065-□□-□-108.03-M□-C-IEC071B5	MT071MB5-8-00018
6.2	202	106.38	5640	0.99	20.5 - 22.8	K□-035-□□-□-106.38-M□-B-IEC071B5	MT071MB5-8-00018
6.3	198	104.37	5920	2.0	26.5 - 30.5	K□-045-□□-□-104.37-M□-C-IEC071B5	MT071MB5-8-00018
6.4	195	102.88	7470	3.1	31.5 - 38.5	K□-055-□□-□-102.88-M□-C-IEC071B5	MT071MB5-8-00018
6.5	264	131.87	5920	1.52	25.5 - 29.5	K□-045-□□-□-131.87-M□-C-IEC071B5	MT071MB5-6-00018
6.7	186	97.81	5640	1.08	20.5 - 22.8	K□-035-□□-□-097.81-M□-B-IEC071B5	MT071MB5-8-00018
6.9	248	123.85	7470	2.4	30.5 - 37.5	K□-055-□□-□-123.85-M□-C-IEC071B5	MT071MB5-6-00018
7.0	247	123.54	10300	3.3	35.5 - 44.5	K□-065-□□-□-123.54-M□-C-IEC071B5	MT071MB5-6-00018
7.1	243	121.48	5920	1.65	25.5 - 29.5	K□-045-□□-□-121.48-M□-C-IEC071B5	MT071MB5-6-00018
7.3	173	90.86	5920	2.3	26.5 - 30.5	K□-045-□□-□-090.86-M□-C-IEC071B5	MT071MB5-8-00018
7.3	171	90.26	7470	3.5	31.5 - 38.5	K□-055-□□-□-090.26-M□-C-IEC071B5	MT071MB5-8-00018
7.8	162	85.12	5920	2.5	26.5 - 30.5	K□-045-□□-□-085.12-M□-C-IEC071B5	MT071MB5-8-00018
7.9	159	83.69	5640	1.26	20.5 - 22.8	K□-035-□□-□-083.69-M□-B-IEC071B5	MT071MB5-8-00018
7.9	217	108.29	7470	2.8	30.5 - 37.5	K□-055-□□-□-108.29-M□-C-IEC071B5	MT071MB5-6-00018
8.0	216	108.03	10300	3.8	35.5 - 44.5	K□-065-□□-□-108.03-M□-C-IEC071B5	MT071MB5-6-00018
8.1	213	106.38	5640	0.94	19.5 - 21.8	K□-035-□□-□-106.38-M□-B-IEC071B5	MT071MB5-6-00018
8.2	209	104.37	5920	1.92	25.5 - 29.5	K□-045-□□-□-104.37-M□-C-IEC071B5	MT071MB5-6-00018
8.4	206	102.88	7470	2.9	30.5 - 37.5	K□-055-□□-□-102.88-M□-C-IEC071B5	MT071MB5-6-00018
8.4	205	102.62	10300	4.0	35.5 - 44.5	K□-065-□□-□-102.62-M□-C-IEC071B5	MT071MB5-6-00018
8.8	143	75.20	5920	2.8	26.5 - 30.5	K□-045-□□-□-075.20-M□-C-IEC071B5	MT071MB5-8-00018
8.8	196	97.81	5640	1.02	19.5 - 21.8	K□-035-□□-□-097.81-M□-B-IEC071B5	MT071MB5-6-00018
9.1	138	72.54	5520	1.45	20.5 - 22.8	K□-035-□□-□-072.54-M□-B-IEC071B5	MT071MB5-8-00018
9.5	182	90.86	5920	2.2	25.5 - 29.5	K□-045-□□-□-090.86-M□-C-IEC071B5	MT071MB5-6-00018

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.18 kW

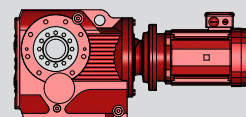


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
9.5	181	145.14	7470	3.3	28.2 - 35.2	K□-055-□□-□-145.14-M□-C-IEC063B5	MT063MB5-4-00018
9.7	129	67.80	5360	1.55	20.5 - 22.8	K□-035-□□-□-067.80-M□-B-IEC071B5	MT071MB5-8-00018
10	167	83.69	5640	1.19	19.5 - 21.8	K□-035-□□-□-083.69-M□-B-IEC071B5	MT071MB5-6-00018
10	165	131.87	5920	2.4	23.2 - 27.2	K□-045-□□-□-131.87-M□-C-IEC063B5	MT063MB5-4-00018
11	155	123.85	7470	3.9	28.2 - 35.2	K□-055-□□-□-123.85-M□-C-IEC063B5	MT063MB5-4-00018
11	111	58.60	5020	1.80	20.5 - 22.8	K□-035-□□-□-058.60-M□-B-IEC071B5	MT071MB5-8-00018
11	152	121.48	5920	2.6	23.2 - 27.2	K□-045-□□-□-121.48-M□-C-IEC063B5	MT063MB5-4-00018
12	145	72.54	5520	1.38	19.5 - 21.8	K□-035-□□-□-072.54-M□-B-IEC071B5	MT071MB5-6-00018
12	140	69.84	5920	2.9	25.5 - 29.5	K□-045-□□-□-069.84-M□-C-IEC071B5	MT071MB5-6-00018
13	133	106.38	5640	1.50	17.2 - 19.5	K□-035-□□-□-106.38-M□-B-IEC063B5	MT063MB5-4-00018
13	130	104.37	5920	3.1	23.2 - 27.2	K□-045-□□-□-104.37-M□-C-IEC063B5	MT063MB5-4-00018
14	127	63.30	5920	3.2	25.5 - 29.5	K□-045-□□-□-063.30-M□-C-IEC071B5	MT071MB5-6-00018
14	122	97.81	5640	1.64	17.2 - 19.5	K□-035-□□-□-097.81-M□-B-IEC063B5	MT063MB5-4-00018
15	117	58.60	5020	1.71	19.5 - 21.8	K□-035-□□-□-058.60-M□-B-IEC071B5	MT071MB5-6-00018
15	114	90.86	5920	3.5	23.2 - 27.2	K□-045-□□-□-090.86-M□-C-IEC063B5	MT063MB5-4-00018
16	106	85.12	5920	3.8	23.2 - 27.2	K□-045-□□-□-085.12-M□-C-IEC063B5	MT063MB5-4-00018
16	105	83.69	5640	1.91	17.2 - 19.5	K□-035-□□-□-083.69-M□-B-IEC063B5	MT063MB5-4-00018
17	100	49.79	4660	2.0	19.5 - 21.8	K□-035-□□-□-049.79-M□-B-IEC071B5	MT071MB5-6-00018
19	91	72.54	5520	2.2	17.2 - 19.5	K□-035-□□-□-072.54-M□-B-IEC063B5	MT063MB5-4-00018
20	85	67.80	5360	2.4	17.2 - 19.5	K□-035-□□-□-067.80-M□-B-IEC063B5	MT063MB5-4-00018
22	57	29.96	3650	3.5	20.5 - 22.8	K□-035-□□-□-029.96-M□-B-IEC071B5	MT071MB5-8-00018
23	76	37.97	4100	2.6	19.5 - 21.8	K□-035-□□-□-037.97-M□-B-IEC071B5	MT071MB5-6-00018
24	73	58.60	5020	2.7	17.2 - 19.5	K□-035-□□-□-058.60-M□-B-IEC063B5	MT063MB5-4-00018
26	47	24.99	3330	4.2	20.5 - 22.8	K□-035-□□-□-024.99-M□-B-IEC071B5	MT071MB5-8-00018
28	62	49.79	4660	3.2	17.2 - 19.5	K□-035-□□-□-049.79-M□-B-IEC063B5	MT063MB5-4-00018
29	60	29.96	3650	3.3	19.5 - 21.8	K□-035-□□-□-029.96-M□-B-IEC071B5	MT071MB5-6-00018
30	58	28.83	3580	3.5	19.5 - 21.8	K□-035-□□-□-028.83-M□-B-IEC071B5	MT071MB5-6-00018
31	56	44.46	4420	3.6	17.2 - 19.5	K□-035-□□-□-044.46-M□-B-IEC063B5	MT063MB5-4-00018
33	38	20.19	3110	4.8	20.5 - 22.8	K□-035-□□-□-020.19-M□-B-IEC071B5	MT071MB5-8-00018
34	50	24.99	3330	4.0	19.5 - 21.8	K□-035-□□-□-024.99-M□-B-IEC071B5	MT071MB5-6-00018
36	47	37.97	4100	4.2	17.2 - 19.5	K□-035-□□-□-037.97-M□-B-IEC063B5	MT063MB5-4-00018
37	47	23.36	3260	4.2	19.5 - 21.8	K□-035-□□-□-023.36-M□-B-IEC071B5	MT071MB5-6-00018
38	33	17.15	2900	5.5	20.5 - 22.8	K□-035-□□-□-017.15-M□-B-IEC071B5	MT071MB5-8-00018
39	44	35.57	3670	4.5	17.2 - 19.5	K□-035-□□-□-035.57-M□-B-IEC063B5	MT063MB5-4-00018

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.18 kW

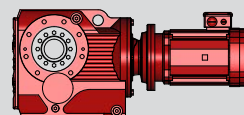
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
43	40	20.19	3110	4.6	19.5 - 21.8	K□-035-□□-□-020.19-M□-B-IEC071B5	MT071MB5-6-00018
46	37	29.96	3650	5.3	17.2 - 19.5	K□-035-□□-□-029.96-M□-B-IEC063B5	MT063MB5-4-00018
48	36	28.83	3580	5.5	17.2 - 19.5	K□-035-□□-□-028.83-M□-B-IEC063B5	MT063MB5-4-00018
50	34	17.15	2900	5.2	19.5 - 21.8	K□-035-□□-□-017.15-M□-B-IEC071B5	MT071MB5-6-00018
54	23	12.14	2600	6.9	20.5 - 22.8	K□-035-□□-□-012.14-M□-B-IEC071B5	MT071MB5-8-00018
55	31	24.99	3330	6.4	17.2 - 19.5	K□-035-□□-□-024.99-M□-B-IEC063B5	MT063MB5-4-00018
56	31	15.31	2780	5.7	19.5 - 21.8	K□-035-□□-□-015.31-M□-B-IEC071B5	MT071MB5-6-00018
59	29	23.36	3260	6.7	17.2 - 19.5	K□-035-□□-□-023.36-M□-B-IEC063B5	MT063MB5-4-00018
63	20	10.49	2410	8.0	20.5 - 22.8	K□-035-□□-□-010.49-M□-B-IEC071B5	MT071MB5-8-00018
66	26	13.08	2650	6.3	19.5 - 21.8	K□-035-□□-□-013.08-M□-B-IEC071B5	MT071MB5-6-00018
68	25	20.19	3110	7.3	17.2 - 19.5	K□-035-□□-□-020.19-M□-B-IEC063B5	MT063MB5-4-00018
71	24	12.14	2600	6.6	19.5 - 21.8	K□-035-□□-□-012.14-M□-B-IEC071B5	MT071MB5-6-00018
74	17	8.91	2200	9.5	20.5 - 22.8	K□-035-□□-□-008.91-M□-B-IEC071B5	MT071MB5-8-00018
80	21	17.15	2900	8.4	17.2 - 19.5	K□-035-□□-□-017.15-M□-B-IEC063B5	MT063MB5-4-00018
82	21	10.49	2410	7.6	19.5 - 21.8	K□-035-□□-□-010.49-M□-B-IEC071B5	MT071MB5-6-00018
83	15	7.96	2110	10	20.5 - 22.8	K□-035-□□-□-007.96-M□-B-IEC071B5	MT071MB5-8-00018
90	19	15.31	2780	9.1	17.2 - 19.5	K□-035-□□-□-015.31-M□-B-IEC063B5	MT063MB5-4-00018
97	18	8.91	2200	9.0	19.5 - 21.8	K□-035-□□-□-008.91-M□-B-IEC071B5	MT071MB5-6-00018
104	12	6.37	1950	12	20.5 - 22.8	K□-035-□□-□-006.37-M□-B-IEC071B5	MT071MB5-8-00018
106	16	13.08	2650	10	17.2 - 19.5	K□-035-□□-□-013.08-M□-B-IEC063B5	MT063MB5-4-00018
108	16	7.96	2110	9.7	19.5 - 21.8	K□-035-□□-□-007.96-M□-B-IEC071B5	MT071MB5-6-00018
114	15	12.14	2600	11	17.2 - 19.5	K□-035-□□-□-012.14-M□-B-IEC063B5	MT063MB5-4-00018
123	10	5.36	1810	14	20.5 - 22.8	K□-035-□□-□-005.36-M□-B-IEC071B5	MT071MB5-8-00018
126	14	6.80	1980	11	19.5 - 21.8	K□-035-□□-□-006.80-M□-B-IEC071B5	MT071MB5-6-00018
132	13	10.49	2410	12	17.2 - 19.5	K□-035-□□-□-010.49-M□-B-IEC063B5	MT063MB5-4-00018
135	13	6.37	1950	11	19.5 - 21.8	K□-035-□□-□-006.37-M□-B-IEC071B5	MT071MB5-6-00018
155	11	8.91	2200	14	17.2 - 19.5	K□-035-□□-□-008.91-M□-B-IEC063B5	MT063MB5-4-00018
160	11	5.36	1810	13	19.5 - 21.8	K□-035-□□-□-005.36-M□-B-IEC071B5	MT071MB5-6-00018
173	10.0	7.96	2110	16	17.2 - 19.5	K□-035-□□-□-007.96-M□-B-IEC063B5	MT063MB5-4-00018
203	8.5	6.80	1980	18	17.2 - 19.5	K□-035-□□-□-006.80-M□-B-IEC063B5	MT063MB5-4-00018
217	8.0	6.37	1950	18	17.2 - 19.5	K□-035-□□-□-006.37-M□-B-IEC063B5	MT063MB5-4-00018
238	7.3	5.81	3140	32	23.2 - 27.2	K□-045-□□-□-005.81-M□-C-IEC063B5	MT063MB5-4-00018
257	6.7	5.36	1810	21	17.2 - 19.5	K□-035-□□-□-005.36-M□-B-IEC063B5	MT063MB5-4-00018

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.25 kW

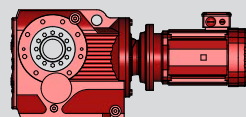


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
3.4	691	197.37	27300	3.9	93 - 114	K□-085-□□-□-197.37-M□-E-IEC080B5	MT080MB5-8-00025
3.5	673	192.18	16100	2.2	61 - 77	K□-075-□□-□-192.18-M□-D-IEC080B5	MT080MB5-8-00025
3.7	628	179.37	16100	2.3	61 - 77	K□-075-□□-□-179.37-M□-D-IEC080B5	MT080MB5-8-00025
4.4	539	154.02	15400	2.9	61 - 77	K□-075-□□-□-154.02-M□-D-IEC080B5	MT080MB5-8-00025
4.5	528	192.18	16100	2.7	55.8 - 71.8	K□-075-□□-□-192.18-M□-D-IEC071B5	MT071MB5-6-00025
4.6	508	145.14	7470	1.18	37 - 44	K□-055-□□-□-145.14-M□-C-IEC080B5	MT080MB5-8-00025
4.6	507	144.79	10300	1.62	42 - 51	K□-065-□□-□-144.79-M□-C-IEC080B5	MT080MB5-8-00025
4.9	493	179.37	16100	2.9	55.8 - 71.8	K□-075-□□-□-179.37-M□-D-IEC071B5	MT071MB5-6-00025
5.0	473	135.28	15400	3.3	61 - 77	K□-075-□□-□-135.28-M□-D-IEC080B5	MT080MB5-8-00025
5.1	462	131.87	5920	0.87	32 - 36	K□-045-□□-□-131.87-M□-C-IEC080B5	MT080MB5-8-00025
5.2	450	128.52	15400	3.4	61 - 77	K□-075-□□-□-128.52-M□-D-IEC080B5	MT080MB5-8-00025
5.4	433	123.85	7470	1.38	37 - 44	K□-055-□□-□-123.85-M□-C-IEC080B5	MT080MB5-8-00025
5.4	432	123.54	10300	1.90	42 - 51	K□-065-□□-□-123.54-M□-C-IEC080B5	MT080MB5-8-00025
5.5	425	121.48	5920	0.94	32 - 36	K□-045-□□-□-121.48-M□-C-IEC080B5	MT080MB5-8-00025
5.6	424	154.02	15400	3.7	55.8 - 71.8	K□-075-□□-□-154.02-M□-D-IEC071B5	MT071MB5-6-00025
5.9	397	113.56	15400	3.9	61 - 77	K□-075-□□-□-113.56-M□-D-IEC080B5	MT080MB5-8-00025
6.0	399	145.14	7470	1.50	30.8 - 37.8	K□-055-□□-□-145.14-M□-C-IEC071B5	MT071MB5-6-00025
6.0	398	144.79	10300	2.1	35.8 - 44.8	K□-065-□□-□-144.79-M□-C-IEC071B5	MT071MB5-6-00025
6.2	379	108.29	7470	1.58	37 - 44	K□-055-□□-□-108.29-M□-C-IEC080B5	MT080MB5-8-00025
6.2	378	108.03	10300	2.2	42 - 51	K□-065-□□-□-108.03-M□-C-IEC080B5	MT080MB5-8-00025
6.4	365	104.37	5920	1.10	32 - 36	K□-045-□□-□-104.37-M□-C-IEC080B5	MT080MB5-8-00025
6.5	360	102.88	7470	1.67	37 - 44	K□-055-□□-□-102.88-M□-C-IEC080B5	MT080MB5-8-00025
6.5	359	102.62	10300	2.3	42 - 51	K□-065-□□-□-102.62-M□-C-IEC080B5	MT080MB5-8-00025
6.6	363	131.87	5920	1.10	25.8 - 29.8	K□-045-□□-□-131.87-M□-C-IEC071B5	MT071MB5-6-00025
7.0	341	123.85	7470	1.76	30.8 - 37.8	K□-055-□□-□-123.85-M□-C-IEC071B5	MT071MB5-6-00025
7.0	340	123.54	10300	2.4	35.8 - 44.8	K□-065-□□-□-123.54-M□-C-IEC071B5	MT071MB5-6-00025
7.2	334	121.48	5920	1.20	25.8 - 29.8	K□-045-□□-□-121.48-M□-C-IEC071B5	MT071MB5-6-00025
7.4	318	90.86	5920	1.26	32 - 36	K□-045-□□-□-090.86-M□-C-IEC080B5	MT080MB5-8-00025
7.4	316	90.26	7470	1.90	37 - 44	K□-055-□□-□-090.26-M□-C-IEC080B5	MT080MB5-8-00025
7.4	315	90.04	10300	2.6	42 - 51	K□-065-□□-□-090.04-M□-C-IEC080B5	MT080MB5-8-00025
7.9	298	85.12	5920	1.34	32 - 36	K□-045-□□-□-085.12-M□-C-IEC080B5	MT080MB5-8-00025
8.0	298	108.29	7470	2.0	30.8 - 37.8	K□-055-□□-□-108.29-M□-C-IEC071B5	MT071MB5-6-00025
8.1	297	108.03	10300	2.8	35.8 - 44.8	K□-065-□□-□-108.03-M□-C-IEC071B5	MT071MB5-6-00025
8.3	287	104.37	5920	1.39	25.8 - 29.8	K□-045-□□-□-104.37-M□-C-IEC071B5	MT071MB5-6-00025

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.25 kW

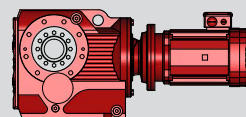
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.5	283	102.88	7470	2.1	30.8 - 37.8	K□-055-□□-□-102.88-M□-C-IEC071B5	MT071MB5-6-00025
8.5	282	102.62	10300	2.9	35.8 - 44.8	K□-065-□□-□-102.62-M□-C-IEC071B5	MT071MB5-6-00025
8.8	268	76.56	7470	2.2	37 - 44	K□-055-□□-□-076.56-M□-C-IEC080B5	MT080MB5-8-00025
8.8	267	76.37	10300	3.1	42 - 51	K□-065-□□-□-076.37-M□-C-IEC080B5	MT080MB5-8-00025
8.9	263	75.20	5920	1.52	32 - 36	K□-045-□□-□-075.20-M□-C-IEC080B5	MT080MB5-8-00025
9.6	250	90.86	5920	1.60	25.8 - 29.8	K□-045-□□-□-090.86-M□-C-IEC071B5	MT071MB5-6-00025
9.6	250	145.14	7470	2.4	30.8 - 37.8	K□-055-□□-□-145.14-M□-C-IEC071B5	MT071MB5-4-00025
9.6	249	144.79	10300	3.3	35.8 - 44.8	K□-065-□□-□-144.79-M□-C-IEC071B5	MT071MB5-4-00025
9.7	248	90.04	10300	3.3	35.8 - 44.8	K□-065-□□-□-090.04-M□-C-IEC071B5	MT071MB5-6-00025
9.7	242	69.12	7470	2.5	37 - 44	K□-055-□□-□-069.12-M□-C-IEC080B5	MT080MB5-8-00025
9.9	237	67.80	5360	0.84	26 - 28.3	K□-035-□□-□-067.80-M□-B-IEC080B5	MT080MB5-8-00025
10	234	85.12	5920	1.71	25.8 - 29.8	K□-045-□□-□-085.12-M□-C-IEC071B5	MT071MB5-6-00025
10	230	83.69	5640	0.87	19.8 - 22.1	K□-035-□□-□-083.69-M□-B-IEC071B5	MT071MB5-6-00025
11	213	123.85	7470	2.8	30.8 - 37.8	K□-055-□□-□-123.85-M□-C-IEC071B5	MT071MB5-4-00025
11	212	123.54	10300	3.9	35.8 - 44.8	K□-065-□□-□-123.54-M□-C-IEC071B5	MT071MB5-4-00025
11	205	58.60	5020	0.98	26 - 28.3	K□-035-□□-□-058.60-M□-B-IEC080B5	MT080MB5-8-00025
11	209	121.48	5920	1.91	25.8 - 29.8	K□-045-□□-□-121.48-M□-C-IEC071B5	MT071MB5-4-00025
12	201	57.42	7470	3.0	37 - 44	K□-055-□□-□-057.42-M□-C-IEC080B5	MT080MB5-8-00025
12	199	72.54	5520	1.00	19.8 - 22.1	K□-035-□□-□-072.54-M□-B-IEC071B5	MT071MB5-6-00025
12	192	69.84	5920	2.1	25.8 - 29.8	K□-045-□□-□-069.84-M□-C-IEC071B5	MT071MB5-6-00025
13	186	108.29	7470	3.2	30.8 - 37.8	K□-055-□□-□-108.29-M□-C-IEC071B5	MT071MB5-4-00025
13	183	106.38	5640	1.09	19.8 - 22.1	K□-035-□□-□-106.38-M□-B-IEC071B5	MT071MB5-4-00025
13	180	104.37	5920	2.2	25.8 - 29.8	K□-045-□□-□-104.37-M□-C-IEC071B5	MT071MB5-4-00025
14	177	102.88	7470	3.4	30.8 - 37.8	K□-055-□□-□-102.88-M□-C-IEC071B5	MT071MB5-4-00025
14	174	63.30	5920	2.3	25.8 - 29.8	K□-045-□□-□-063.30-M□-C-IEC071B5	MT071MB5-6-00025
14	168	97.81	5640	1.19	19.8 - 22.1	K□-035-□□-□-097.81-M□-B-IEC071B5	MT071MB5-4-00025
15	161	58.60	5020	1.24	19.8 - 22.1	K□-035-□□-□-058.60-M□-B-IEC071B5	MT071MB5-6-00025
15	156	90.86	5920	2.6	25.8 - 29.8	K□-045-□□-□-090.86-M□-C-IEC071B5	MT071MB5-4-00025
15	155	90.26	7470	3.9	30.8 - 37.8	K□-055-□□-□-090.26-M□-C-IEC071B5	MT071MB5-4-00025
16	146	85.12	5920	2.7	25.8 - 29.8	K□-045-□□-□-085.12-M□-C-IEC071B5	MT071MB5-4-00025
17	144	83.69	5640	1.39	19.8 - 22.1	K□-035-□□-□-083.69-M□-B-IEC071B5	MT071MB5-4-00025
17	139	39.61	5920	2.9	32 - 36	K□-045-□□-□-039.61-M□-C-IEC080B5	MT080MB5-8-00025
18	133	37.97	4100	1.50	26 - 28.3	K□-035-□□-□-037.97-M□-B-IEC080B5	MT080MB5-8-00025
18	129	75.20	5920	3.1	25.8 - 29.8	K□-045-□□-□-075.20-M□-C-IEC071B5	MT071MB5-4-00025

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.25 kW

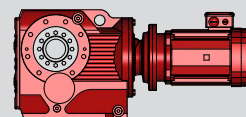


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
19	127	46.03	5920	3.2	25.8 - 29.8	K□-045-□□-□-046.03-M□-C-IEC071B5	MT071MB5-6-00025
19	125	72.54	5520	1.60	19.8 - 22.1	K□-035-□□-□-072.54-M□-B-IEC071B5	MT071MB5-4-00025
20	122	44.46	4420	1.64	19.8 - 22.1	K□-035-□□-□-044.46-M□-B-IEC071B5	MT071MB5-6-00025
20	120	69.84	5920	3.3	25.8 - 29.8	K□-045-□□-□-069.84-M□-C-IEC071B5	MT071MB5-4-00025
21	117	67.80	5360	1.72	19.8 - 22.1	K□-035-□□-□-067.80-M□-B-IEC071B5	MT071MB5-4-00025
21	110	31.30	5700	3.7	32 - 36	K□-045-□□-□-031.30-M□-C-IEC080B5	MT080MB5-8-00025
22	109	63.30	5920	3.7	25.8 - 29.8	K□-045-□□-□-063.30-M□-C-IEC071B5	MT071MB5-4-00025
22	105	29.96	3650	1.91	26 - 28.3	K□-035-□□-□-029.96-M□-B-IEC080B5	MT080MB5-8-00025
23	103	29.32	5520	3.9	32 - 36	K□-045-□□-□-029.32-M□-C-IEC080B5	MT080MB5-8-00025
23	104	37.97	4100	1.92	19.8 - 22.1	K□-035-□□-□-037.97-M□-B-IEC071B5	MT071MB5-6-00025
24	101	58.60	5020	2.0	19.8 - 22.1	K□-035-□□-□-058.60-M□-B-IEC071B5	MT071MB5-4-00025
27	87	24.99	3330	2.3	26 - 28.3	K□-035-□□-□-024.99-M□-B-IEC080B5	MT080MB5-8-00025
28	86	49.79	4660	2.3	19.8 - 22.1	K□-035-□□-□-049.79-M□-B-IEC071B5	MT071MB5-4-00025
29	82	29.96	3650	2.4	19.8 - 22.1	K□-035-□□-□-029.96-M□-B-IEC071B5	MT071MB5-6-00025
30	79	28.83	3580	2.5	19.8 - 22.1	K□-035-□□-□-028.83-M□-B-IEC071B5	MT071MB5-6-00025
31	76	44.46	4420	2.6	19.8 - 22.1	K□-035-□□-□-044.46-M□-B-IEC071B5	MT071MB5-4-00025
33	71	20.19	3110	2.6	26 - 28.3	K□-035-□□-□-020.19-M□-B-IEC080B5	MT080MB5-8-00025
35	69	24.99	3330	2.9	19.8 - 22.1	K□-035-□□-□-024.99-M□-B-IEC071B5	MT071MB5-6-00025
37	65	37.97	4100	3.1	19.8 - 22.1	K□-035-□□-□-037.97-M□-B-IEC071B5	MT071MB5-4-00025
39	61	35.57	3670	3.3	19.8 - 22.1	K□-035-□□-□-035.57-M□-B-IEC071B5	MT071MB5-4-00025
43	56	20.19	3110	3.3	19.8 - 22.1	K□-035-□□-□-020.19-M□-B-IEC071B5	MT071MB5-6-00025
44	54	15.31	2780	3.3	26 - 28.3	K□-035-□□-□-015.31-M□-B-IEC080B5	MT080MB5-8-00025
46	52	29.96	3650	3.9	19.8 - 22.1	K□-035-□□-□-029.96-M□-B-IEC071B5	MT071MB5-4-00025
48	50	28.83	3580	4.0	19.8 - 22.1	K□-035-□□-□-028.83-M□-B-IEC071B5	MT071MB5-4-00025
51	47	17.15	2900	3.8	19.8 - 22.1	K□-035-□□-□-017.15-M□-B-IEC071B5	MT071MB5-6-00025
55	42	12.14	2600	3.8	26 - 28.3	K□-035-□□-□-012.14-M□-B-IEC080B5	MT080MB5-8-00025
56	43	24.99	3330	4.7	19.8 - 22.1	K□-035-□□-□-024.99-M□-B-IEC071B5	MT071MB5-4-00025
57	42	15.31	2780	4.2	19.8 - 22.1	K□-035-□□-□-015.31-M□-B-IEC071B5	MT071MB5-6-00025
60	40	23.36	3260	4.9	19.8 - 22.1	K□-035-□□-□-023.36-M□-B-IEC071B5	MT071MB5-4-00025
64	37	10.49	2410	4.4	26 - 28.3	K□-035-□□-□-010.49-M□-B-IEC080B5	MT080MB5-8-00025
67	36	13.08	2650	4.6	19.8 - 22.1	K□-035-□□-□-013.08-M□-B-IEC071B5	MT071MB5-6-00025
69	35	20.19	3110	5.3	19.8 - 22.1	K□-035-□□-□-020.19-M□-B-IEC071B5	MT071MB5-4-00025
72	33	12.14	2600	4.8	19.8 - 22.1	K□-035-□□-□-012.14-M□-B-IEC071B5	MT071MB5-6-00025
75	31	8.91	2200	5.1	26 - 28.3	K□-035-□□-□-008.91-M□-B-IEC080B5	MT080MB5-8-00025

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.25 kW

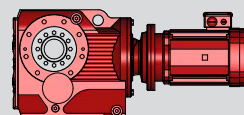
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
81	29	17.15	2900	6.1	19.8 - 22.1	K□-035-□□-□-017.15-M□-B-IEC071B5	MT071MB5-4-00025
83	29	10.49	2410	5.5	19.8 - 22.1	K□-035-□□-□-010.49-M□-B-IEC071B5	MT071MB5-6-00025
84	28	7.96	2110	5.6	26 - 28.3	K□-035-□□-□-007.96-M□-B-IEC080B5	MT080MB5-8-00025
91	26	15.31	2780	6.6	19.8 - 22.1	K□-035-□□-□-015.31-M□-B-IEC071B5	MT071MB5-4-00025
98	25	8.91	2200	6.5	19.8 - 22.1	K□-035-□□-□-008.91-M□-B-IEC071B5	MT071MB5-6-00025
99	24	6.80	1980	6.3	26 - 28.3	K□-035-□□-□-006.80-M□-B-IEC080B5	MT080MB5-8-00025
105	22	6.37	1950	6.5	26 - 28.3	K□-035-□□-□-006.37-M□-B-IEC080B5	MT080MB5-8-00025
106	22	13.08	2650	7.3	19.8 - 22.1	K□-035-□□-□-013.08-M□-B-IEC071B5	MT071MB5-4-00025
109	22	7.96	2110	7.1	19.8 - 22.1	K□-035-□□-□-007.96-M□-B-IEC071B5	MT071MB5-6-00025
114	21	12.14	2600	7.7	19.8 - 22.1	K□-035-□□-□-012.14-M□-B-IEC071B5	MT071MB5-4-00025
125	19	5.36	1810	7.5	26 - 28.3	K□-035-□□-□-005.36-M□-B-IEC080B5	MT080MB5-8-00025
128	19	6.80	1980	8.0	19.8 - 22.1	K□-035-□□-□-006.80-M□-B-IEC071B5	MT071MB5-6-00025
133	18	10.49	2410	8.9	19.8 - 22.1	K□-035-□□-□-010.49-M□-B-IEC071B5	MT071MB5-4-00025
137	18	6.37	1950	8.3	19.8 - 22.1	K□-035-□□-□-006.37-M□-B-IEC071B5	MT071MB5-6-00025
156	15	8.91	2200	10	19.8 - 22.1	K□-035-□□-□-008.91-M□-B-IEC071B5	MT071MB5-4-00025
162	15	5.36	1810	9.5	19.8 - 22.1	K□-035-□□-□-005.36-M□-B-IEC071B5	MT071MB5-6-00025
175	14	7.96	2110	11	19.8 - 22.1	K□-035-□□-□-007.96-M□-B-IEC071B5	MT071MB5-4-00025
204	12	6.80	1980	13	19.8 - 22.1	K□-035-□□-□-006.80-M□-B-IEC071B5	MT071MB5-4-00025
218	11	6.37	1950	13	19.8 - 22.1	K□-035-□□-□-006.37-M□-B-IEC071B5	MT071MB5-4-00025
239	10.0	5.81	3140	23	25.8 - 29.8	K□-045-□□-□-005.81-M□-C-IEC071B5	MT071MB5-4-00025
259	9.2	5.36	1810	15	19.8 - 22.1	K□-035-□□-□-005.36-M□-B-IEC071B5	MT071MB5-4-00025

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.37 kW

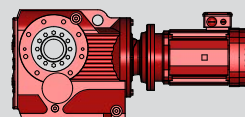


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
3.4	1026	197.37	27300	2.6	96 - 117	K□-085-□□-□-197.37-M□-E-IEC090B5	MT090SB5-8-00037
3.5	999	192.18	16100	1.45	64 - 80	K□-075-□□-□-192.18-M□-D-IEC090B5	MT090SB5-8-00037
3.8	933	179.37	16100	1.55	64 - 80	K□-075-□□-□-179.37-M□-D-IEC090B5	MT090SB5-8-00037
3.9	906	174.19	27300	3.0	96 - 117	K□-085-□□-□-174.19-M□-E-IEC090B5	MT090SB5-8-00037
4.1	855	164.34	27300	3.2	96 - 117	K□-085-□□-□-164.34-M□-E-IEC090B5	MT090SB5-8-00037
4.4	801	154.02	15400	1.94	64 - 80	K□-075-□□-□-154.02-M□-D-IEC090B5	MT090SB5-8-00037
4.5	789	197.37	27300	3.4	91 - 112	K□-085-□□-□-197.37-M□-E-IEC080B5	MT080MB5-6-00037
4.6	766	147.32	27300	3.5	96 - 117	K□-085-□□-□-147.32-M□-E-IEC090B5	MT090SB5-8-00037
4.6	769	192.18	16100	1.89	59 - 75	K□-075-□□-□-192.18-M□-D-IEC080B5	MT080MB5-6-00037
4.7	753	144.79	10300	1.09	44 - 53	K□-065-□□-□-144.79-M□-C-IEC090B5	MT090SB5-8-00037
5.0	717	179.37	16100	2.0	59 - 75	K□-075-□□-□-179.37-M□-D-IEC080B5	MT080MB5-6-00037
5.1	697	174.19	27300	3.9	91 - 112	K□-085-□□-□-174.19-M□-E-IEC080B5	MT080MB5-6-00037
5.3	668	128.52	15400	2.3	64 - 80	K□-075-□□-□-128.52-M□-D-IEC090B5	MT090SB5-8-00037
5.5	644	123.85	7470	0.93	40 - 47	K□-055-□□-□-123.85-M□-C-IEC090B5	MT090SB5-8-00037
5.5	642	123.54	10300	1.28	44 - 53	K□-065-□□-□-123.54-M□-C-IEC090B5	MT090SB5-8-00037
5.8	616	154.02	15400	2.5	59 - 75	K□-075-□□-□-154.02-M□-D-IEC080B5	MT080MB5-6-00037
6.0	591	113.56	15400	2.6	64 - 80	K□-075-□□-□-113.56-M□-D-IEC090B5	MT090SB5-8-00037
6.1	581	145.14	7470	1.03	35 - 42	K□-055-□□-□-145.14-M□-C-IEC080B5	MT080MB5-6-00037
6.1	579	144.79	10300	1.42	40 - 49	K□-065-□□-□-144.79-M□-C-IEC080B5	MT080MB5-6-00037
6.3	563	108.29	7470	1.07	40 - 47	K□-055-□□-□-108.29-M□-C-IEC090B5	MT090SB5-8-00037
6.3	562	108.03	10300	1.46	44 - 53	K□-065-□□-□-108.03-M□-C-IEC090B5	MT090SB5-8-00037
6.6	541	135.28	15400	2.9	59 - 75	K□-075-□□-□-135.28-M□-D-IEC080B5	MT080MB5-6-00037
6.6	535	102.88	7470	1.12	40 - 47	K□-055-□□-□-102.88-M□-C-IEC090B5	MT090SB5-8-00037
6.6	534	102.62	10300	1.54	44 - 53	K□-065-□□-□-102.62-M□-C-IEC090B5	MT090SB5-8-00037
6.9	514	128.52	15400	3.0	59 - 75	K□-075-□□-□-128.52-M□-D-IEC080B5	MT080MB5-6-00037
7.0	505	97.05	15400	3.1	64 - 80	K□-075-□□-□-097.05-M□-D-IEC090B5	MT090SB5-8-00037
7.2	495	123.85	7470	1.21	35 - 42	K□-055-□□-□-123.85-M□-C-IEC080B5	MT080MB5-6-00037
7.2	494	123.54	10300	1.66	40 - 49	K□-065-□□-□-123.54-M□-C-IEC080B5	MT080MB5-6-00037
7.2	488	192.18	16100	3.0	56.5 - 72.5	K□-075-□□-□-192.18-M□-D-IEC071B5	MT071MB5-4-00037
7.3	486	121.48	5920	0.82	30 - 34	K□-045-□□-□-121.48-M□-C-IEC080B5	MT080MB5-6-00037
7.5	472	90.86	5920	0.85	35 - 39	K□-045-□□-□-090.86-M□-C-IEC090B5	MT090SB5-8-00037
7.5	469	90.26	7470	1.28	40 - 47	K□-055-□□-□-090.26-M□-C-IEC090B5	MT090SB5-8-00037
7.6	468	90.04	10300	1.75	44 - 53	K□-065-□□-□-090.04-M□-C-IEC090B5	MT090SB5-8-00037
7.6	463	88.97	15400	3.4	64 - 80	K□-075-□□-□-088.97-M□-D-IEC090B5	MT090SB5-8-00037

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.37 kW

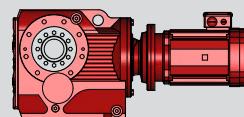
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
7.7	456	179.37	16100	3.2	56.5 - 72.5	K□-075-□□-□-179.37-M□-D-IEC071B5	MT071MB5-4-00037
7.8	454	113.56	15400	3.4	59 - 75	K□-075-□□-□-113.56-M□-D-IEC080B5	MT080MB5-6-00037
8.0	443	85.12	5920	0.90	35 - 39	K□-045-□□-□-085.12-M□-C-IEC090B5	MT090SB5-8-00037
8.2	433	108.29	7470	1.39	35 - 42	K□-055-□□-□-108.29-M□-C-IEC080B5	MT080MB5-6-00037
8.2	432	108.03	10300	1.90	40 - 49	K□-065-□□-□-108.03-M□-C-IEC080B5	MT080MB5-6-00037
8.5	417	104.37	5920	0.96	30 - 34	K□-045-□□-□-104.37-M□-C-IEC080B5	MT080MB5-6-00037
8.7	412	102.88	7470	1.46	35 - 42	K□-055-□□-□-102.88-M□-C-IEC080B5	MT080MB5-6-00037
8.7	410	102.62	10300	2.0	40 - 49	K□-065-□□-□-102.62-M□-C-IEC080B5	MT080MB5-6-00037
8.7	406	78.07	15400	3.8	64 - 80	K□-075-□□-□-078.07-M□-D-IEC090B5	MT090SB5-8-00037
8.9	398	76.56	7470	1.51	40 - 47	K□-055-□□-□-076.56-M□-C-IEC090B5	MT090SB5-8-00037
8.9	397	76.37	10300	2.1	44 - 53	K□-065-□□-□-076.37-M□-C-IEC090B5	MT090SB5-8-00037
9.0	391	154.02	15400	4.0	56.5 - 72.5	K□-075-□□-□-154.02-M□-D-IEC071B5	MT071MB5-4-00037
9.0	391	75.20	5920	1.02	35 - 39	K□-045-□□-□-075.20-M□-C-IEC090B5	MT090SB5-8-00037
9.2	388	97.05	15400	4.0	59 - 75	K□-075-□□-□-097.05-M□-D-IEC080B5	MT080MB5-6-00037
9.6	369	145.14	7470	1.63	31.5 - 38.5	K□-055-□□-□-145.14-M□-C-IEC071B5	MT071MB5-4-00037
9.6	368	144.79	10300	2.2	36.5 - 45.5	K□-065-□□-□-144.79-M□-C-IEC071B5	MT071MB5-4-00037
9.7	363	69.84	5920	1.10	35 - 39	K□-045-□□-□-069.84-M□-C-IEC090B5	MT090SB5-8-00037
9.8	363	90.86	5920	1.10	30 - 34	K□-045-□□-□-090.86-M□-C-IEC080B5	MT080MB5-6-00037
9.8	359	69.12	7470	1.67	40 - 47	K□-055-□□-□-069.12-M□-C-IEC090B5	MT090SB5-8-00037
9.9	361	90.26	7470	1.66	35 - 42	K□-055-□□-□-090.26-M□-C-IEC080B5	MT080MB5-6-00037
9.9	360	90.04	10300	2.3	40 - 49	K□-065-□□-□-090.04-M□-C-IEC080B5	MT080MB5-6-00037
10	340	85.12	5920	1.17	30 - 34	K□-045-□□-□-085.12-M□-C-IEC080B5	MT080MB5-6-00037
11	315	123.85	7470	1.91	31.5 - 38.5	K□-055-□□-□-123.85-M□-C-IEC071B5	MT071MB5-4-00037
11	314	123.54	10300	2.6	36.5 - 45.5	K□-065-□□-□-123.54-M□-C-IEC071B5	MT071MB5-4-00037
11	309	121.48	5920	1.30	26.5 - 30.5	K□-045-□□-□-121.48-M□-C-IEC071B5	MT071MB5-4-00037
12	306	76.56	7470	2.0	35 - 42	K□-055-□□-□-076.56-M□-C-IEC080B5	MT080MB5-6-00037
12	305	76.37	10300	2.7	40 - 49	K□-065-□□-□-076.37-M□-C-IEC080B5	MT080MB5-6-00037
12	301	75.20	5920	1.33	30 - 34	K□-045-□□-□-075.20-M□-C-IEC080B5	MT080MB5-6-00037
13	275	108.29	7470	2.2	31.5 - 38.5	K□-055-□□-□-108.29-M□-C-IEC071B5	MT071MB5-4-00037
13	274	108.03	10300	3.0	36.5 - 45.5	K□-065-□□-□-108.03-M□-C-IEC071B5	MT071MB5-4-00037
13	265	104.37	5920	1.51	26.5 - 30.5	K□-045-□□-□-104.37-M□-C-IEC071B5	MT071MB5-4-00037
14	261	102.88	7470	2.3	31.5 - 38.5	K□-055-□□-□-102.88-M□-C-IEC071B5	MT071MB5-4-00037
14	261	102.62	10300	3.1	36.5 - 45.5	K□-065-□□-□-102.62-M□-C-IEC071B5	MT071MB5-4-00037
14	253	63.30	5920	1.58	30 - 34	K□-045-□□-□-063.30-M□-C-IEC080B5	MT080MB5-6-00037

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.37 kW

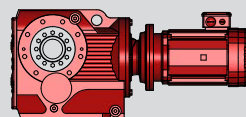


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
14	248	97.81	5640	0.81	20.5 - 22.8	K□-035-□□-□-097.81-M□-B-IEC071B5	MT071MB5-4-00037
15	234	58.60	5020	0.85	24 - 26.3	K□-035-□□-□-058.60-M□-B-IEC080B5	MT080MB5-6-00037
15	231	90.86	5920	1.73	26.5 - 30.5	K□-045-□□-□-090.86-M□-C-IEC071B5	MT071MB5-4-00037
15	229	90.26	7470	2.6	31.5 - 38.5	K□-055-□□-□-090.26-M□-C-IEC071B5	MT071MB5-4-00037
15	229	90.04	10300	3.6	36.5 - 45.5	K□-065-□□-□-090.04-M□-C-IEC071B5	MT071MB5-4-00037
16	229	57.28	10300	3.6	40 - 49	K□-065-□□-□-057.28-M□-C-IEC080B5	MT080MB5-6-00037
16	216	85.12	5920	1.85	26.5 - 30.5	K□-045-□□-□-085.12-M□-C-IEC071B5	MT071MB5-4-00037
17	213	83.69	5640	0.94	20.5 - 22.8	K□-035-□□-□-083.69-M□-B-IEC071B5	MT071MB5-4-00037
17	206	39.61	5920	1.94	35 - 39	K□-045-□□-□-039.61-M□-C-IEC090B5	MT090SB5-8-00037
18	199	49.79	4660	1.00	24 - 26.3	K□-035-□□-□-049.79-M□-B-IEC080B5	MT080MB5-6-00037
18	194	76.56	7470	3.1	31.5 - 38.5	K□-055-□□-□-076.56-M□-C-IEC071B5	MT071MB5-4-00037
18	191	75.20	5920	2.1	26.5 - 30.5	K□-045-□□-□-075.20-M□-C-IEC071B5	MT071MB5-4-00037
19	186	35.70	7470	3.2	40 - 47	K□-055-□□-□-035.70-M□-C-IEC090B5	MT090SB5-8-00037
19	184	72.54	5520	1.09	20.5 - 22.8	K□-035-□□-□-072.54-M□-B-IEC071B5	MT071MB5-4-00037
19	184	46.03	5920	2.2	30 - 34	K□-045-□□-□-046.03-M□-C-IEC080B5	MT080MB5-6-00037
20	177	69.84	5920	2.3	26.5 - 30.5	K□-045-□□-□-069.84-M□-C-IEC071B5	MT071MB5-4-00037
20	178	44.46	4420	1.12	24 - 26.3	K□-035-□□-□-044.46-M□-B-IEC080B5	MT080MB5-6-00037
20	176	69.12	7470	3.4	31.5 - 38.5	K□-055-□□-□-069.12-M□-C-IEC071B5	MT071MB5-4-00037
21	172	67.80	5360	1.16	20.5 - 22.8	K□-035-□□-□-067.80-M□-B-IEC071B5	MT071MB5-4-00037
22	161	63.30	5920	2.5	26.5 - 30.5	K□-045-□□-□-063.30-M□-C-IEC071B5	MT071MB5-4-00037
22	157	30.28	7310	3.8	40 - 47	K□-055-□□-□-030.28-M□-C-IEC090B5	MT090SB5-8-00037
23	154	60.81	7470	3.9	31.5 - 38.5	K□-055-□□-□-060.81-M□-C-IEC071B5	MT071MB5-4-00037
23	152	29.32	5520	2.6	35 - 39	K□-045-□□-□-029.32-M□-C-IEC090B5	MT090SB5-8-00037
23	152	37.97	4100	1.32	24 - 26.3	K□-035-□□-□-037.97-M□-B-IEC080B5	MT080MB5-6-00037
24	149	58.60	5020	1.34	20.5 - 22.8	K□-035-□□-□-058.60-M□-B-IEC071B5	MT071MB5-4-00037
24	144	56.83	5920	2.8	26.5 - 30.5	K□-045-□□-□-056.83-M□-C-IEC071B5	MT071MB5-4-00037
25	142	35.57	3670	1.41	24 - 26.3	K□-035-□□-□-035.57-M□-B-IEC080B5	MT080MB5-6-00037
25	142	35.39	5920	2.8	30 - 34	K□-045-□□-□-035.39-M□-C-IEC080B5	MT080MB5-6-00037
27	130	24.99	3330	1.54	29 - 31.3	K□-035-□□-□-024.99-M□-B-IEC090B5	MT090SB5-8-00037
28	126	49.79	4660	1.58	20.5 - 22.8	K□-035-□□-□-049.79-M□-B-IEC071B5	MT071MB5-4-00037
28	124	48.95	5920	3.2	26.5 - 30.5	K□-045-□□-□-048.95-M□-C-IEC071B5	MT071MB5-4-00037
29	121	23.36	3260	1.61	29 - 31.3	K□-035-□□-□-023.36-M□-B-IEC090B5	MT090SB5-8-00037
30	120	29.96	3650	1.67	24 - 26.3	K□-035-□□-□-029.96-M□-B-IEC080B5	MT080MB5-6-00037
30	117	46.03	5920	3.4	26.5 - 30.5	K□-045-□□-□-046.03-M□-C-IEC071B5	MT071MB5-4-00037

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.37 kW

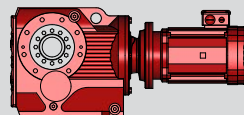
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
31	113	21.81	4710	3.5	35 - 39	K□-045-□□-□-021.81-M□-C-IEC090B5	MT090SB5-8-00037
31	113	44.46	4420	1.77	20.5 - 22.8	K□-035-□□-□-044.46-M□-B-IEC071B5	MT071MB5-4-00037
34	105	20.19	3110	1.76	29 - 31.3	K□-035-□□-□-020.19-M□-B-IEC090B5	MT090SB5-8-00037
34	104	25.91	5170	3.9	30 - 34	K□-045-□□-□-025.91-M□-C-IEC080B5	MT080MB5-6-00037
35	101	39.61	5920	4.0	26.5 - 30.5	K□-045-□□-□-039.61-M□-C-IEC071B5	MT071MB5-4-00037
36	100	24.99	3330	2.0	24 - 26.3	K□-035-□□-□-024.99-M□-B-IEC080B5	MT080MB5-6-00037
37	96	37.97	4100	2.1	20.5 - 22.8	K□-035-□□-□-037.97-M□-B-IEC071B5	MT071MB5-4-00037
38	93	23.36	3260	2.1	24 - 26.3	K□-035-□□-□-023.36-M□-B-IEC080B5	MT080MB5-6-00037
39	90	35.57	3670	2.2	20.5 - 22.8	K□-035-□□-□-035.57-M□-B-IEC071B5	MT071MB5-4-00037
40	89	17.15	2900	2.0	29 - 31.3	K□-035-□□-□-017.15-M□-B-IEC090B5	MT090SB5-8-00037
44	81	20.19	3110	2.3	24 - 26.3	K□-035-□□-□-020.19-M□-B-IEC080B5	MT080MB5-6-00037
46	76	29.96	3650	2.6	20.5 - 22.8	K□-035-□□-□-029.96-M□-B-IEC071B5	MT071MB5-4-00037
48	73	28.83	3580	2.7	20.5 - 22.8	K□-035-□□-□-028.83-M□-B-IEC071B5	MT071MB5-4-00037
52	69	17.15	2900	2.6	24 - 26.3	K□-035-□□-□-017.15-M□-B-IEC080B5	MT080MB5-6-00037
56	63	24.99	3330	3.2	20.5 - 22.8	K□-035-□□-□-024.99-M□-B-IEC071B5	MT071MB5-4-00037
58	61	15.31	2780	2.9	24 - 26.3	K□-035-□□-□-015.31-M□-B-IEC080B5	MT080MB5-6-00037
60	59	23.36	3260	3.3	20.5 - 22.8	K□-035-□□-□-023.36-M□-B-IEC071B5	MT071MB5-4-00037
65	55	10.49	2410	2.9	29 - 31.3	K□-035-□□-□-010.49-M□-B-IEC090B5	MT090SB5-8-00037
68	52	13.08	2650	3.2	24 - 26.3	K□-035-□□-□-013.08-M□-B-IEC080B5	MT080MB5-6-00037
69	51	20.19	3110	3.6	20.5 - 22.8	K□-035-□□-□-020.19-M□-B-IEC071B5	MT071MB5-4-00037
73	49	12.14	2600	3.3	24 - 26.3	K□-035-□□-□-012.14-M□-B-IEC080B5	MT080MB5-6-00037
76	46	8.91	2200	3.5	29 - 31.3	K□-035-□□-□-008.91-M□-B-IEC090B5	MT090SB5-8-00037
81	44	17.15	2900	4.1	20.5 - 22.8	K□-035-□□-□-017.15-M□-B-IEC071B5	MT071MB5-4-00037
85	42	10.49	2410	3.8	24 - 26.3	K□-035-□□-□-010.49-M□-B-IEC080B5	MT080MB5-6-00037
91	39	15.31	2780	4.5	20.5 - 22.8	K□-035-□□-□-015.31-M□-B-IEC071B5	MT071MB5-4-00037
100	36	8.91	2200	4.5	24 - 26.3	K□-035-□□-□-008.91-M□-B-IEC080B5	MT080MB5-6-00037
106	33	13.08	2650	5.0	20.5 - 22.8	K□-035-□□-□-013.08-M□-B-IEC071B5	MT071MB5-4-00037
107	33	6.37	1950	4.4	29 - 31.3	K□-035-□□-□-006.37-M□-B-IEC090B5	MT090SB5-8-00037
112	32	7.96	2110	4.9	24 - 26.3	K□-035-□□-□-007.96-M□-B-IEC080B5	MT080MB5-6-00037
114	31	12.14	2600	5.2	20.5 - 22.8	K□-035-□□-□-012.14-M□-B-IEC071B5	MT071MB5-4-00037
127	28	5.36	1810	5.0	29 - 31.3	K□-035-□□-□-005.36-M□-B-IEC090B5	MT090SB5-8-00037
131	27	6.80	1980	5.5	24 - 26.3	K□-035-□□-□-006.80-M□-B-IEC080B5	MT080MB5-6-00037
133	27	10.49	2410	6.0	20.5 - 22.8	K□-035-□□-□-010.49-M□-B-IEC071B5	MT071MB5-4-00037
140	25	6.37	1950	5.7	24 - 26.3	K□-035-□□-□-006.37-M□-B-IEC080B5	MT080MB5-6-00037

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

$P_M = 0.37 \text{ kW}$

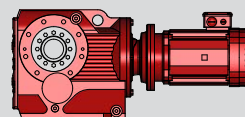


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
156	23	8.91	2200	7.1	20.5 - 22.8	K□-035-□□-□-008.91-M□-B-IEC071B5	MT071MB5-4-00037
166	21	5.36	1810	6.5	24 - 26.3	K□-035-□□-□-005.36-M□-B-IEC080B5	MT080MB5-6-00037
175	20	7.96	2110	7.7	20.5 - 22.8	K□-035-□□-□-007.96-M□-B-IEC071B5	MT071MB5-4-00037
204	17	6.80	1980	8.7	20.5 - 22.8	K□-035-□□-□-006.80-M□-B-IEC071B5	MT071MB5-4-00037
218	16	6.37	1950	9.0	20.5 - 22.8	K□-035-□□-□-006.37-M□-B-IEC071B5	MT071MB5-4-00037
259	14	5.36	1810	10	20.5 - 22.8	K□-035-□□-□-005.36-M□-B-IEC071B5	MT071MB5-4-00037

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.55 kW

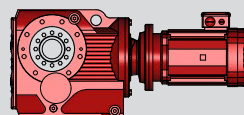
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
3.4	1520	197.37	27300	1.78	100 - 121	K□-085-□□-□-197.37-M□-E-IEC090B5	MT090LB5-8-00055
3.5	1480	192.18	16100	0.98	68 - 84	K□-075-□□-□-192.18-M□-D-IEC090B5	MT090LB5-8-00055
3.8	1381	179.37	16100	1.05	68 - 84	K□-075-□□-□-179.37-M□-D-IEC090B5	MT090LB5-8-00055
3.9	1341	174.19	27300	2.0	100 - 121	K□-085-□□-□-174.19-M□-E-IEC090B5	MT090LB5-8-00055
4.1	1265	164.34	27300	2.1	100 - 121	K□-085-□□-□-164.34-M□-E-IEC090B5	MT090LB5-8-00055
4.4	1186	154.02	15400	1.31	68 - 84	K□-075-□□-□-154.02-M□-D-IEC090B5	MT090LB5-8-00055
4.5	1164	197.37	27300	2.3	93 - 114	K□-085-□□-□-197.37-M□-E-IEC080B5	MT080MB5-6-00055
4.6	1134	192.18	16100	1.28	61 - 77	K□-075-□□-□-192.18-M□-D-IEC080B5	MT080MB5-6-00055
5.0	1058	179.37	16100	1.37	61 - 77	K□-075-□□-□-179.37-M□-D-IEC080B5	MT080MB5-6-00055
5.1	1028	174.19	27300	2.6	93 - 114	K□-085-□□-□-174.19-M□-E-IEC080B5	MT080MB5-6-00055
5.3	990	128.52	15400	1.57	68 - 84	K□-075-□□-□-128.52-M□-D-IEC090B5	MT090LB5-8-00055
5.4	970	164.34	27300	2.8	93 - 114	K□-085-□□-□-164.34-M□-E-IEC080B5	MT080MB5-6-00055
5.5	951	123.54	10300	0.86	48 - 57	K□-065-□□-□-123.54-M□-C-IEC090B5	MT090LB5-8-00055
5.8	909	154.02	15400	1.71	61 - 77	K□-075-□□-□-154.02-M□-D-IEC080B5	MT080MB5-6-00055
5.9	892	115.82	27300	3.0	100 - 121	K□-085-□□-□-115.82-M□-E-IEC090B5	MT090LB5-8-00055
6.0	874	113.56	15400	1.77	68 - 84	K□-075-□□-□-113.56-M□-D-IEC090B5	MT090LB5-8-00055
6.0	869	147.32	27300	3.1	93 - 114	K□-085-□□-□-147.32-M□-E-IEC080B5	MT080MB5-6-00055
6.1	854	144.79	10300	0.96	42 - 51	K□-065-□□-□-144.79-M□-C-IEC080B5	MT080MB5-6-00055
6.3	832	108.03	10300	0.99	48 - 57	K□-065-□□-□-108.03-M□-C-IEC090B5	MT090LB5-8-00055
6.6	798	135.28	15400	1.94	61 - 77	K□-075-□□-□-135.28-M□-D-IEC080B5	MT080MB5-6-00055
6.6	791	102.71	27300	3.4	100 - 121	K□-085-□□-□-102.71-M□-E-IEC090B5	MT090LB5-8-00055
6.6	790	102.62	10300	1.04	48 - 57	K□-065-□□-□-102.62-M□-C-IEC090B5	MT090LB5-8-00055
6.9	758	128.52	15400	2.0	61 - 77	K□-075-□□-□-128.52-M□-D-IEC080B5	MT080MB5-6-00055
7.0	747	97.05	15400	2.1	68 - 84	K□-075-□□-□-097.05-M□-D-IEC090B5	MT090LB5-8-00055
7.0	749	126.91	27300	3.6	93 - 114	K□-085-□□-□-126.91-M□-E-IEC080B5	MT080MB5-6-00055
7.1	750	197.37	27300	3.6	91.3 - 112.3	K□-085-□□-□-197.37-M□-E-IEC080B5	MT080MB5-4-00055
7.2	731	123.85	7470	0.82	37 - 44	K□-055-□□-□-123.85-M□-C-IEC080B5	MT080MB5-6-00055
7.2	729	123.54	10300	1.13	42 - 51	K□-065-□□-□-123.54-M□-C-IEC080B5	MT080MB5-6-00055
7.3	730	192.18	16100	2.0	59.3 - 75.3	K□-075-□□-□-192.18-M□-D-IEC080B5	MT080MB5-4-00055
7.5	695	90.26	7470	0.86	44 - 51	K□-055-□□-□-090.26-M□-C-IEC090B5	MT090LB5-8-00055
7.6	693	90.04	10300	1.18	48 - 57	K□-065-□□-□-090.04-M□-C-IEC090B5	MT090LB5-8-00055
7.6	685	88.97	15400	2.3	68 - 84	K□-075-□□-□-088.97-M□-D-IEC090B5	MT090LB5-8-00055
7.7	683	115.82	27300	4.0	93 - 114	K□-085-□□-□-115.82-M□-E-IEC080B5	MT080MB5-6-00055
7.8	682	179.37	16100	2.1	59.3 - 75.3	K□-075-□□-□-179.37-M□-D-IEC080B5	MT080MB5-4-00055

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.55 kW

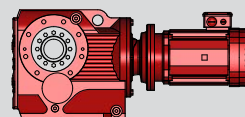


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.2	639	108.29	7470	0.94	37 - 44	K□-055-□□-□-108.29-M□-C-IEC080B5	MT080MB5-6-00055
8.2	637	108.03	10300	1.29	42 - 51	K□-065-□□-□-108.03-M□-C-IEC080B5	MT080MB5-6-00055
8.7	607	102.88	7470	0.99	37 - 44	K□-055-□□-□-102.88-M□-C-IEC080B5	MT080MB5-6-00055
8.7	605	102.62	10300	1.35	42 - 51	K□-065-□□-□-102.62-M□-C-IEC080B5	MT080MB5-6-00055
8.7	601	78.07	15400	2.6	68 - 84	K□-075-□□-□-078.07-M□-D-IEC090B5	MT090LB5-8-00055
8.9	590	76.56	7470	1.02	44 - 51	K□-055-□□-□-076.56-M□-C-IEC090B5	MT090LB5-8-00055
8.9	588	76.37	10300	1.39	48 - 57	K□-065-□□-□-076.37-M□-C-IEC090B5	MT090LB5-8-00055
9.1	585	154.02	15400	2.6	59.3 - 75.3	K□-075-□□-□-154.02-M□-D-IEC080B5	MT080MB5-4-00055
9.2	573	97.05	15400	2.7	61 - 77	K□-075-□□-□-097.05-M□-D-IEC080B5	MT080MB5-6-00055
9.6	552	145.14	7470	1.09	35.3 - 42.3	K□-055-□□-□-145.14-M□-C-IEC080B5	MT080MB5-4-00055
9.7	550	144.79	10300	1.49	40.3 - 49.3	K□-065-□□-□-144.79-M□-C-IEC080B5	MT080MB5-4-00055
9.8	532	69.12	7470	1.13	44 - 51	K□-055-□□-□-069.12-M□-C-IEC090B5	MT090LB5-8-00055
9.9	533	90.26	7470	1.13	37 - 44	K□-055-□□-□-090.26-M□-C-IEC080B5	MT080MB5-6-00055
9.9	531	90.04	10300	1.54	42 - 51	K□-065-□□-□-090.04-M□-C-IEC080B5	MT080MB5-6-00055
10	514	135.28	15400	3.0	59.3 - 75.3	K□-075-□□-□-135.28-M□-D-IEC080B5	MT080MB5-4-00055
10	502	85.12	5920	0.80	32 - 36	K□-045-□□-□-085.12-M□-C-IEC080B5	MT080MB5-6-00055
11	501	131.87	5920	0.80	30.3 - 34.3	K□-045-□□-□-131.87-M□-C-IEC080B5	MT080MB5-4-00055
11	488	128.52	15400	3.2	59.3 - 75.3	K□-075-□□-□-128.52-M□-D-IEC080B5	MT080MB5-4-00055
11	471	123.85	7470	1.27	35.3 - 42.3	K□-055-□□-□-123.85-M□-C-IEC080B5	MT080MB5-4-00055
11	469	123.54	10300	1.75	40.3 - 49.3	K□-065-□□-□-123.54-M□-C-IEC080B5	MT080MB5-4-00055
12	462	121.48	5920	0.87	30.3 - 34.3	K□-045-□□-□-121.48-M□-C-IEC080B5	MT080MB5-4-00055
12	452	76.56	7470	1.33	37 - 44	K□-055-□□-□-076.56-M□-C-IEC080B5	MT080MB5-6-00055
12	451	76.37	10300	1.82	42 - 51	K□-065-□□-□-076.37-M□-C-IEC080B5	MT080MB5-6-00055
12	432	113.56	15400	3.6	59.3 - 75.3	K□-075-□□-□-113.56-M□-D-IEC080B5	MT080MB5-4-00055
13	412	108.29	7470	1.46	35.3 - 42.3	K□-055-□□-□-108.29-M□-C-IEC080B5	MT080MB5-4-00055
13	411	108.03	10300	2.0	40.3 - 49.3	K□-065-□□-□-108.03-M□-C-IEC080B5	MT080MB5-4-00055
13	394	51.18	15400	3.9	68 - 84	K□-075-□□-□-051.18-M□-D-IEC090B5	MT090LB5-8-00055
13	397	104.37	5920	1.01	30.3 - 34.3	K□-045-□□-□-104.37-M□-C-IEC080B5	MT080MB5-4-00055
14	391	102.88	7470	1.53	35.3 - 42.3	K□-055-□□-□-102.88-M□-C-IEC080B5	MT080MB5-4-00055
14	390	102.62	10300	2.1	40.3 - 49.3	K□-065-□□-□-102.62-M□-C-IEC080B5	MT080MB5-4-00055
14	373	63.30	5920	1.07	32 - 36	K□-045-□□-□-063.30-M□-C-IEC080B5	MT080MB5-6-00055
15	358	60.66	10300	2.3	42 - 51	K□-065-□□-□-060.66-M□-C-IEC080B5	MT080MB5-6-00055
15	345	90.86	5920	1.16	30.3 - 34.3	K□-045-□□-□-090.86-M□-C-IEC080B5	MT080MB5-4-00055
15	339	57.42	7470	1.77	37 - 44	K□-055-□□-□-057.42-M□-C-IEC080B5	MT080MB5-6-00055

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.55 kW

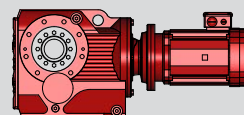
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
16	343	90.26	7470	1.75	35.3 - 42.3	K□-055-□□-□-090.26-M□-C-IEC080B5	MT080MB5-4-00055
16	342	90.04	10300	2.4	40.3 - 49.3	K□-065-□□-□-090.04-M□-C-IEC080B5	MT080MB5-4-00055
16	323	85.12	5920	1.24	30.3 - 34.3	K□-045-□□-□-085.12-M□-C-IEC080B5	MT080MB5-4-00055
18	289	48.95	5920	1.39	32 - 36	K□-045-□□-□-048.95-M□-C-IEC080B5	MT080MB5-6-00055
18	291	76.56	7470	2.1	35.3 - 42.3	K□-055-□□-□-076.56-M□-C-IEC080B5	MT080MB5-4-00055
18	290	76.37	10300	2.8	40.3 - 49.3	K□-065-□□-□-076.37-M□-C-IEC080B5	MT080MB5-4-00055
19	286	75.20	5920	1.40	30.3 - 34.3	K□-045-□□-□-075.20-M□-C-IEC080B5	MT080MB5-4-00055
19	275	35.70	7470	2.2	44 - 51	K□-055-□□-□-035.70-M□-C-IEC090B5	MT090LB5-8-00055
19	274	35.62	10300	3.0	48 - 57	K□-065-□□-□-035.62-M□-C-IEC090B5	MT090LB5-8-00055
20	265	69.84	5920	1.51	30.3 - 34.3	K□-045-□□-□-069.84-M□-C-IEC080B5	MT080MB5-4-00055
20	263	69.12	7470	2.3	35.3 - 42.3	K□-055-□□-□-069.12-M□-C-IEC080B5	MT080MB5-4-00055
20	262	68.95	10300	3.1	40.3 - 49.3	K□-065-□□-□-068.95-M□-C-IEC080B5	MT080MB5-4-00055
22	241	63.30	5920	1.66	30.3 - 34.3	K□-045-□□-□-063.30-M□-C-IEC080B5	MT080MB5-4-00055
22	233	30.28	7310	2.6	44 - 51	K□-055-□□-□-030.28-M□-C-IEC090B5	MT090LB5-8-00055
23	231	60.81	7470	2.6	35.3 - 42.3	K□-055-□□-□-060.81-M□-C-IEC080B5	MT080MB5-4-00055
23	231	60.66	10300	3.6	40.3 - 49.3	K□-065-□□-□-060.66-M□-C-IEC080B5	MT080MB5-4-00055
23	226	29.32	5520	1.77	39 - 43	K□-045-□□-□-029.32-M□-C-IEC090B5	MT090LB5-8-00055
23	224	37.97	4100	0.89	26 - 28.3	K□-035-□□-□-037.97-M□-B-IEC080B5	MT080MB5-6-00055
24	223	58.60	5020	0.90	24.3 - 26.6	K□-035-□□-□-058.60-M□-B-IEC080B5	MT080MB5-4-00055
24	218	57.42	7470	2.7	35.3 - 42.3	K□-055-□□-□-057.42-M□-C-IEC080B5	MT080MB5-4-00055
24	218	57.28	10300	3.8	40.3 - 49.3	K□-065-□□-□-057.28-M□-C-IEC080B5	MT080MB5-4-00055
25	216	56.83	5920	1.85	30.3 - 34.3	K□-045-□□-□-056.83-M□-C-IEC080B5	MT080MB5-4-00055
25	211	35.70	7470	2.8	37 - 44	K□-055-□□-□-035.70-M□-C-IEC080B5	MT080MB5-6-00055
25	210	35.62	10300	3.9	42 - 51	K□-065-□□-□-035.62-M□-C-IEC080B5	MT080MB5-6-00055
25	210	35.57	3670	0.95	26 - 28.3	K□-035-□□-□-035.57-M□-B-IEC080B5	MT080MB5-6-00055
26	200	25.91	5170	2.0	39 - 43	K□-045-□□-□-025.91-M□-C-IEC090B5	MT090LB5-8-00055
28	189	49.79	4660	1.06	24.3 - 26.6	K□-035-□□-□-049.79-M□-B-IEC080B5	MT080MB5-4-00055
28	185	24.05	6480	3.2	44 - 51	K□-055-□□-□-024.05-M□-C-IEC090B5	MT090LB5-8-00055
28	185	31.30	5700	2.2	32 - 36	K□-045-□□-□-031.30-M□-C-IEC080B5	MT080MB5-6-00055
29	186	48.95	5920	2.2	30.3 - 34.3	K□-045-□□-□-048.95-M□-C-IEC080B5	MT080MB5-4-00055
29	186	48.89	7470	3.2	35.3 - 42.3	K□-055-□□-□-048.89-M□-C-IEC080B5	MT080MB5-4-00055
29	180	23.36	3260	1.08	33 - 35.3	K□-035-□□-□-023.36-M□-B-IEC090B5	MT090LB5-8-00055
30	177	29.96	3650	1.13	26 - 28.3	K□-035-□□-□-029.96-M□-B-IEC080B5	MT080MB5-6-00055
30	175	22.71	6280	3.4	44 - 51	K□-055-□□-□-022.71-M□-C-IEC090B5	MT090LB5-8-00055

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.55 kW

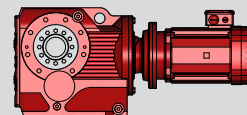


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
30	175	46.03	5920	2.3	30.3 - 34.3	K□-045-□□-□-046.03-M□-C-IEC080B5	MT080MB5-4-00055
31	168	21.81	4710	2.4	39 - 43	K□-045-□□-□-021.81-M□-C-IEC090B5	MT090LB5-8-00055
31	169	44.46	4420	1.18	24.3 - 26.6	K□-035-□□-□-044.46-M□-B-IEC080B5	MT080MB5-4-00055
32	169	44.43	7470	3.6	35.3 - 42.3	K□-055-□□-□-044.43-M□-C-IEC080B5	MT080MB5-4-00055
33	161	27.34	6930	3.7	37 - 44	K□-055-□□-□-027.34-M□-C-IEC080B5	MT080MB5-6-00055
34	155	20.19	3110	1.19	33 - 35.3	K□-035-□□-□-020.19-M□-B-IEC090B5	MT090LB5-8-00055
34	153	25.91	5170	2.6	32 - 36	K□-045-□□-□-025.91-M□-C-IEC080B5	MT080MB5-6-00055
35	149	19.34	5910	3.9	44 - 51	K□-055-□□-□-019.34-M□-C-IEC090B5	MT090LB5-8-00055
35	151	39.61	5920	2.7	30.3 - 34.3	K□-045-□□-□-039.61-M□-C-IEC080B5	MT080MB5-4-00055
36	147	24.99	3330	1.36	26 - 28.3	K□-035-□□-□-024.99-M□-B-IEC080B5	MT080MB5-6-00055
37	144	37.97	4100	1.39	24.3 - 26.6	K□-035-□□-□-037.97-M□-B-IEC080B5	MT080MB5-4-00055
37	142	24.06	4970	2.8	32 - 36	K□-045-□□-□-024.06-M□-C-IEC080B5	MT080MB5-6-00055
38	138	23.36	3260	1.41	26 - 28.3	K□-035-□□-□-023.36-M□-B-IEC080B5	MT080MB5-6-00055
39	135	35.57	3670	1.48	24.3 - 26.6	K□-035-□□-□-035.57-M□-B-IEC080B5	MT080MB5-4-00055
40	134	35.39	5920	3.0	30.3 - 34.3	K□-045-□□-□-035.39-M□-C-IEC080B5	MT080MB5-4-00055
40	132	17.15	2900	1.36	33 - 35.3	K□-035-□□-□-017.15-M□-B-IEC090B5	MT090LB5-8-00055
41	129	21.81	4710	3.1	32 - 36	K□-045-□□-□-021.81-M□-C-IEC080B5	MT080MB5-6-00055
43	122	15.86	4080	3.1	39 - 43	K□-045-□□-□-015.86-M□-C-IEC090B5	MT090LB5-8-00055
44	119	20.19	3110	1.55	26 - 28.3	K□-035-□□-□-020.19-M□-B-IEC080B5	MT080MB5-6-00055
45	119	31.30	5700	3.4	30.3 - 34.3	K□-045-□□-□-031.30-M□-C-IEC080B5	MT080MB5-4-00055
47	114	29.96	3650	1.76	24.3 - 26.6	K□-035-□□-□-029.96-M□-B-IEC080B5	MT080MB5-4-00055
48	111	29.32	5520	3.6	30.3 - 34.3	K□-045-□□-□-029.32-M□-C-IEC080B5	MT080MB5-4-00055
49	110	28.83	3580	1.83	24.3 - 26.6	K□-035-□□-□-028.83-M□-B-IEC080B5	MT080MB5-4-00055
50	105	13.65	3890	3.4	39 - 43	K□-045-□□-□-013.65-M□-C-IEC090B5	MT090LB5-8-00055
52	101	17.15	2900	1.78	26 - 28.3	K□-035-□□-□-017.15-M□-B-IEC080B5	MT080MB5-6-00055
53	99	16.86	4230	3.8	32 - 36	K□-045-□□-□-016.86-M□-C-IEC080B5	MT080MB5-6-00055
56	94	12.19	3720	3.7	39 - 43	K□-045-□□-□-012.19-M□-C-IEC090B5	MT090LB5-8-00055
56	95	24.99	3330	2.1	24.3 - 26.6	K□-035-□□-□-024.99-M□-B-IEC080B5	MT080MB5-4-00055
58	91	11.77	4060	3.1	39 - 43	K□-045-□□-□-011.77-M□-C-IEC090B5	MT090LB5-8-00055
58	90	15.31	2780	1.94	26 - 28.3	K□-035-□□-□-015.31-M□-B-IEC080B5	MT080MB5-6-00055
60	89	23.36	3260	2.2	24.3 - 26.6	K□-035-□□-□-023.36-M□-B-IEC080B5	MT080MB5-4-00055
64	81	10.56	3830	3.4	39 - 43	K□-045-□□-□-010.56-M□-C-IEC090B5	MT090LB5-8-00055
65	81	10.49	2410	2.0	33 - 35.3	K□-035-□□-□-010.49-M□-B-IEC090B5	MT090LB5-8-00055
68	77	13.08	2650	2.1	26 - 28.3	K□-035-□□-□-013.08-M□-B-IEC080B5	MT080MB5-6-00055

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.55 kW

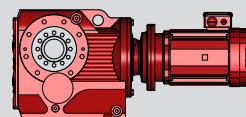
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
69	77	20.19	3110	2.4	24.3 - 26.6	K□-035-□□-□-020.19-M□-B-IEC080B5	MT080MB5-4-00055
73	72	12.14	2600	2.2	26 - 28.3	K□-035-□□-□-012.14-M□-B-IEC080B5	MT080MB5-6-00055
75	70	9.10	3540	4.0	39 - 43	K□-045-□□-□-009.10-M□-C-IEC090B5	MT090LB5-8-00055
76	69	8.91	2200	2.3	33 - 35.3	K□-035-□□-□-008.91-M□-B-IEC090B5	MT090LB5-8-00055
82	65	17.15	2900	2.8	24.3 - 26.6	K□-035-□□-□-017.15-M□-B-IEC080B5	MT080MB5-4-00055
85	62	10.49	2410	2.6	26 - 28.3	K□-035-□□-□-010.49-M□-B-IEC080B5	MT080MB5-6-00055
91	58	15.31	2780	3.0	24.3 - 26.6	K□-035-□□-□-015.31-M□-B-IEC080B5	MT080MB5-4-00055
100	53	8.91	2200	3.0	26 - 28.3	K□-035-□□-□-008.91-M□-B-IEC080B5	MT080MB5-6-00055
107	50	13.08	2650	3.3	24.3 - 26.6	K□-035-□□-□-013.08-M□-B-IEC080B5	MT080MB5-4-00055
112	47	7.96	2110	3.3	26 - 28.3	K□-035-□□-□-007.96-M□-B-IEC080B5	MT080MB5-6-00055
115	46	12.14	2600	3.5	24.3 - 26.6	K□-035-□□-□-012.14-M□-B-IEC080B5	MT080MB5-4-00055
127	41	5.36	1810	3.4	33 - 35.3	K□-035-□□-□-005.36-M□-B-IEC090B5	MT090LB5-8-00055
131	40	6.80	1980	3.7	26 - 28.3	K□-035-□□-□-006.80-M□-B-IEC080B5	MT080MB5-6-00055
133	40	10.49	2410	4.0	24.3 - 26.6	K□-035-□□-□-010.49-M□-B-IEC080B5	MT080MB5-4-00055
140	38	6.37	1950	3.9	26 - 28.3	K□-035-□□-□-006.37-M□-B-IEC080B5	MT080MB5-6-00055
157	34	8.91	2200	4.7	24.3 - 26.6	K□-035-□□-□-008.91-M□-B-IEC080B5	MT080MB5-4-00055
166	32	5.36	1810	4.4	26 - 28.3	K□-035-□□-□-005.36-M□-B-IEC080B5	MT080MB5-6-00055
176	30	7.96	2110	5.1	24.3 - 26.6	K□-035-□□-□-007.96-M□-B-IEC080B5	MT080MB5-4-00055
206	26	6.80	1980	5.8	24.3 - 26.6	K□-035-□□-□-006.80-M□-B-IEC080B5	MT080MB5-4-00055
220	24	6.37	1950	6.0	24.3 - 26.6	K□-035-□□-□-006.37-M□-B-IEC080B5	MT080MB5-4-00055
261	20	5.36	1810	6.9	24.3 - 26.6	K□-035-□□-□-005.36-M□-B-IEC080B5	MT080MB5-4-00055

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.75 kW

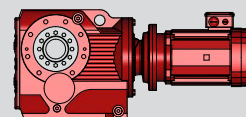


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
3.5	2053	197.37	27300	1.32	108 - 129	K□-085-□□-□-197.37-M□-E-IEC100B5	MT100LB5-8-00075
3.9	1831	176.05	40000	2.3	162 - 200	K□-095-□□-□-176.05-M□-F-IEC100B5	MT100LB5-8-00075
4.0	1812	174.19	27300	1.49	108 - 129	K□-085-□□-□-174.19-M□-E-IEC100B5	MT100LB5-8-00075
4.2	1709	164.34	27300	1.58	108 - 129	K□-085-□□-□-164.34-M□-E-IEC100B5	MT100LB5-8-00075
4.5	1602	154.02	15400	0.97	77 - 93	K□-075-□□-□-154.02-M□-D-IEC100B5	MT100LB5-8-00075
4.5	1593	153.21	40000	2.7	162 - 200	K□-095-□□-□-153.21-M□-F-IEC100B5	MT100LB5-8-00075
4.6	1559	197.37	27300	1.73	96 - 117	K□-085-□□-□-197.37-M□-E-IEC090B5	MT090SB5-6-00075
4.7	1518	192.18	16100	0.96	64 - 80	K□-075-□□-□-192.18-M□-D-IEC090B5	MT090SB5-6-00075
4.7	1532	147.32	27300	1.76	108 - 129	K□-085-□□-□-147.32-M□-E-IEC100B5	MT100LB5-8-00075
4.9	1459	140.28	40000	2.9	162 - 200	K□-095-□□-□-140.28-M□-F-IEC100B5	MT100LB5-8-00075
5.0	1417	179.37	16100	1.02	64 - 80	K□-075-□□-□-179.37-M□-D-IEC090B5	MT090SB5-6-00075
5.1	1407	135.28	15400	1.10	77 - 93	K□-075-□□-□-135.28-M□-D-IEC100B5	MT100LB5-8-00075
5.2	1376	174.19	27300	2.0	96 - 117	K□-085-□□-□-174.19-M□-E-IEC090B5	MT090SB5-6-00075
5.4	1337	128.52	15400	1.16	77 - 93	K□-075-□□-□-128.52-M□-D-IEC100B5	MT100LB5-8-00075
5.4	1320	126.91	27300	2.0	108 - 129	K□-085-□□-□-126.91-M□-E-IEC100B5	MT100LB5-8-00075
5.5	1298	164.34	27300	2.1	96 - 117	K□-085-□□-□-164.34-M□-E-IEC090B5	MT090SB5-6-00075
5.6	1289	123.93	40000	3.3	162 - 200	K□-095-□□-□-123.93-M□-F-IEC100B5	MT100LB5-8-00075
5.8	1217	154.02	15400	1.27	64 - 80	K□-075-□□-□-154.02-M□-D-IEC090B5	MT090SB5-6-00075
6.0	1205	115.82	27300	2.2	108 - 129	K□-085-□□-□-115.82-M□-E-IEC100B5	MT100LB5-8-00075
6.1	1181	113.56	15400	1.31	77 - 93	K□-075-□□-□-113.56-M□-D-IEC100B5	MT100LB5-8-00075
6.1	1164	147.32	27300	2.3	96 - 117	K□-085-□□-□-147.32-M□-E-IEC090B5	MT090SB5-6-00075
6.6	1093	105.13	40000	3.9	162 - 200	K□-095-□□-□-105.13-M□-F-IEC100B5	MT100LB5-8-00075
6.7	1069	135.28	15400	1.45	64 - 80	K□-075-□□-□-135.28-M□-D-IEC090B5	MT090SB5-6-00075
6.7	1068	102.71	27300	2.5	108 - 129	K□-085-□□-□-102.71-M□-E-IEC100B5	MT100LB5-8-00075
7.0	1015	128.52	15400	1.53	64 - 80	K□-075-□□-□-128.52-M□-D-IEC090B5	MT090SB5-6-00075
7.1	1009	97.05	15400	1.54	77 - 93	K□-075-□□-□-097.05-M□-D-IEC100B5	MT100LB5-8-00075
7.1	1007	197.37	27300	2.7	92 - 113	K□-085-□□-□-197.37-M□-E-IEC080B5	MT080MB5-4-00075
7.3	976	123.54	10300	0.84	44 - 53	K□-065-□□-□-123.54-M□-C-IEC090B5	MT090SB5-6-00075
7.3	980	192.18	16100	1.48	60 - 76	K□-075-□□-□-192.18-M□-D-IEC080B5	MT080MB5-4-00075
7.7	936	90.04	10300	0.88	57 - 66	K□-065-□□-□-090.04-M□-C-IEC100B5	MT100LB5-8-00075
7.8	925	88.97	15400	1.68	77 - 93	K□-075-□□-□-088.97-M□-D-IEC100B5	MT100LB5-8-00075
7.8	915	115.82	27300	3.0	96 - 117	K□-085-□□-□-115.82-M□-E-IEC090B5	MT090SB5-6-00075
7.9	915	179.37	16100	1.59	60 - 76	K□-075-□□-□-179.37-M□-D-IEC080B5	MT080MB5-4-00075
8.0	898	86.34	27300	3.0	108 - 129	K□-085-□□-□-086.34-M□-E-IEC100B5	MT100LB5-8-00075

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.75 kW

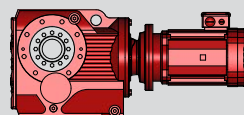
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.1	888	174.19	27300	3.0	92 - 113	K□-085-□□-□-174.19-M□-E-IEC080B5	MT080MB5-4-00075
8.3	853	108.03	10300	0.96	44 - 53	K□-065-□□-□-108.03-M□-C-IEC090B5	MT090SB5-6-00075
8.6	838	164.34	27300	3.2	92 - 113	K□-085-□□-□-164.34-M□-E-IEC080B5	MT080MB5-4-00075
8.7	825	79.34	27300	3.3	108 - 129	K□-085-□□-□-079.34-M□-E-IEC100B5	MT100LB5-8-00075
8.8	811	102.71	27300	3.3	96 - 117	K□-085-□□-□-102.71-M□-E-IEC090B5	MT090SB5-6-00075
8.8	811	102.62	10300	1.01	44 - 53	K□-065-□□-□-102.62-M□-C-IEC090B5	MT090SB5-6-00075
8.8	812	78.07	15400	1.91	77 - 93	K□-075-□□-□-078.07-M□-D-IEC100B5	MT100LB5-8-00075
9.0	794	76.37	10300	1.03	57 - 66	K□-065-□□-□-076.37-M□-C-IEC100B5	MT100LB5-8-00075
9.2	786	154.02	15400	2.0	60 - 76	K□-075-□□-□-154.02-M□-D-IEC080B5	MT080MB5-4-00075
9.3	767	97.05	15400	2.0	64 - 80	K□-075-□□-□-097.05-M□-D-IEC090B5	MT090SB5-6-00075
9.6	751	147.32	27300	3.6	92 - 113	K□-085-□□-□-147.32-M□-E-IEC080B5	MT080MB5-4-00075
9.7	740	145.14	7470	0.81	36 - 43	K□-055-□□-□-145.14-M□-C-IEC080B5	MT080MB5-4-00075
9.7	738	144.79	10300	1.11	41 - 50	K□-065-□□-□-144.79-M□-C-IEC080B5	MT080MB5-4-00075
9.8	733	70.46	27300	3.7	108 - 129	K□-085-□□-□-070.46-M□-E-IEC100B5	MT100LB5-8-00075
10	713	90.26	7470	0.84	40 - 47	K□-055-□□-□-090.26-M□-C-IEC090B5	MT090SB5-6-00075
10	711	90.04	10300	1.15	44 - 53	K□-065-□□-□-090.04-M□-C-IEC090B5	MT090SB5-6-00075
10	690	135.28	15400	2.2	60 - 76	K□-075-□□-□-135.28-M□-D-IEC080B5	MT080MB5-4-00075
10	682	86.34	27300	4.0	96 - 117	K□-085-□□-□-086.34-M□-E-IEC090B5	MT090SB5-6-00075
11	655	128.52	15400	2.4	60 - 76	K□-075-□□-□-128.52-M□-D-IEC080B5	MT080MB5-4-00075
11	632	123.85	7470	0.95	36 - 43	K□-055-□□-□-123.85-M□-C-IEC080B5	MT080MB5-4-00075
11	630	123.54	10300	1.30	41 - 50	K□-065-□□-□-123.54-M□-C-IEC080B5	MT080MB5-4-00075
12	605	76.56	7470	0.99	40 - 47	K□-055-□□-□-076.56-M□-C-IEC090B5	MT090SB5-6-00075
12	603	76.37	10300	1.36	44 - 53	K□-065-□□-□-076.37-M□-C-IEC090B5	MT090SB5-6-00075
12	579	113.56	15400	2.7	60 - 76	K□-075-□□-□-113.56-M□-D-IEC080B5	MT080MB5-4-00075
13	552	108.29	7470	1.09	36 - 43	K□-055-□□-□-108.29-M□-C-IEC080B5	MT080MB5-4-00075
13	551	108.03	10300	1.49	41 - 50	K□-065-□□-□-108.03-M□-C-IEC080B5	MT080MB5-4-00075
13	532	51.18	15400	2.9	77 - 93	K□-075-□□-□-051.18-M□-D-IEC100B5	MT100LB5-8-00075
14	525	102.88	7470	1.14	36 - 43	K□-055-□□-□-102.88-M□-C-IEC080B5	MT080MB5-4-00075
14	523	102.62	10300	1.57	41 - 50	K□-065-□□-□-102.62-M□-C-IEC080B5	MT080MB5-4-00075
14	512	64.75	15400	3.0	64 - 80	K□-075-□□-□-064.75-M□-D-IEC090B5	MT090SB5-6-00075
14	500	63.30	5920	0.80	35 - 39	K□-045-□□-□-063.30-M□-C-IEC090B5	MT090SB5-6-00075
15	495	97.05	15400	3.1	60 - 76	K□-075-□□-□-097.05-M□-D-IEC080B5	MT080MB5-4-00075
15	480	60.81	7470	1.25	40 - 47	K□-055-□□-□-060.81-M□-C-IEC090B5	MT090SB5-6-00075
15	479	60.66	10300	1.71	44 - 53	K□-065-□□-□-060.66-M□-C-IEC090B5	MT090SB5-6-00075

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.75 kW

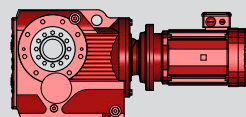


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
15	479	46.03	5920	0.84	47 - 51	K□-045-□□-□-046.03-M□-C-IEC100B5	MT100LB5-8-00075
16	463	90.86	5920	0.86	31 - 35	K□-045-□□-□-090.86-M□-C-IEC080B5	MT080MB5-4-00075
16	460	90.26	7470	1.30	36 - 43	K□-055-□□-□-090.26-M□-C-IEC080B5	MT080MB5-4-00075
16	459	90.04	10300	1.79	41 - 50	K□-065-□□-□-090.04-M□-C-IEC080B5	MT080MB5-4-00075
16	454	88.97	15400	3.4	60 - 76	K□-075-□□-□-088.97-M□-D-IEC080B5	MT080MB5-4-00075
17	434	85.12	5920	0.92	31 - 35	K□-045-□□-□-085.12-M□-C-IEC080B5	MT080MB5-4-00075
17	416	40.04	15400	3.7	77 - 93	K□-075-□□-□-040.04-M□-D-IEC100B5	MT100LB5-8-00075
18	398	78.07	15400	3.9	60 - 76	K□-075-□□-□-078.07-M□-D-IEC080B5	MT080MB5-4-00075
18	387	48.95	5920	1.03	35 - 39	K□-045-□□-□-048.95-M□-C-IEC090B5	MT090SB5-6-00075
18	390	76.56	7470	1.54	36 - 43	K□-055-□□-□-076.56-M□-C-IEC080B5	MT080MB5-4-00075
18	389	76.37	10300	2.1	41 - 50	K□-065-□□-□-076.37-M□-C-IEC080B5	MT080MB5-4-00075
19	384	75.20	5920	1.04	31 - 35	K□-045-□□-□-075.20-M□-C-IEC080B5	MT080MB5-4-00075
19	371	35.70	7470	1.62	52 - 59	K□-055-□□-□-035.70-M□-C-IEC100B5	MT100LB5-8-00075
19	370	35.62	10300	2.2	57 - 66	K□-065-□□-□-035.62-M□-C-IEC100B5	MT100LB5-8-00075
20	356	69.84	5920	1.12	31 - 35	K□-045-□□-□-069.84-M□-C-IEC080B5	MT080MB5-4-00075
20	353	69.12	7470	1.70	36 - 43	K□-055-□□-□-069.12-M□-C-IEC080B5	MT080MB5-4-00075
20	352	68.95	10300	2.3	41 - 50	K□-065-□□-□-068.95-M□-C-IEC080B5	MT080MB5-4-00075
22	323	63.30	5920	1.24	31 - 35	K□-045-□□-□-063.30-M□-C-IEC080B5	MT080MB5-4-00075
23	313	39.61	5920	1.28	35 - 39	K□-045-□□-□-039.61-M□-C-IEC090B5	MT090SB5-6-00075
23	310	60.81	7470	1.93	36 - 43	K□-055-□□-□-060.81-M□-C-IEC080B5	MT080MB5-4-00075
23	309	60.66	10300	2.7	41 - 50	K□-065-□□-□-060.66-M□-C-IEC080B5	MT080MB5-4-00075
24	305	29.32	5520	1.31	47 - 51	K□-045-□□-□-029.32-M□-C-IEC100B5	MT100LB5-8-00075
25	293	57.42	7470	2.0	36 - 43	K□-055-□□-□-057.42-M□-C-IEC080B5	MT080MB5-4-00075
25	292	57.28	10300	2.8	41 - 50	K□-065-□□-□-057.28-M□-C-IEC080B5	MT080MB5-4-00075
25	290	56.83	5920	1.38	31 - 35	K□-045-□□-□-056.83-M□-C-IEC080B5	MT080MB5-4-00075
27	269	25.91	5170	1.48	47 - 51	K□-045-□□-□-025.91-M□-C-IEC100B5	MT100LB5-8-00075
29	250	48.95	5920	1.60	31 - 35	K□-045-□□-□-048.95-M□-C-IEC080B5	MT080MB5-4-00075
29	249	48.89	7470	2.4	36 - 43	K□-055-□□-□-048.89-M□-C-IEC080B5	MT080MB5-4-00075
29	249	48.77	10300	3.3	41 - 50	K□-065-□□-□-048.77-M□-C-IEC080B5	MT080MB5-4-00075
30	239	30.28	7310	2.5	40 - 47	K□-055-□□-□-030.28-M□-C-IEC090B5	MT090SB5-6-00075
30	239	30.22	10300	3.4	44 - 53	K□-065-□□-□-030.22-M□-C-IEC090B5	MT090SB5-6-00075
30	237	29.96	3650	0.85	29 - 31.3	K□-035-□□-□-029.96-M□-B-IEC090B5	MT090SB5-6-00075
31	235	46.03	5920	1.70	31 - 35	K□-045-□□-□-046.03-M□-C-IEC080B5	MT080MB5-4-00075
31	228	28.83	3580	0.88	29 - 31.3	K□-035-□□-□-028.83-M□-B-IEC090B5	MT090SB5-6-00075

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 0.75 kW

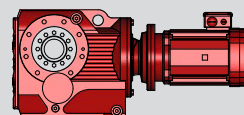
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
32	227	21.81	4710	1.76	47 - 51	K□-045-□□-□-021.81-M□-C-IEC100B5	MT100LB5-8-00075
32	227	44.46	4420	0.88	25 - 27.3	K□-035-□□-□-044.46-M□-B-IEC080B5	MT080MB5-4-00075
32	227	44.43	7470	2.6	36 - 43	K□-055-□□-□-044.43-M□-C-IEC080B5	MT080MB5-4-00075
32	226	44.32	10300	3.6	41 - 50	K□-065-□□-□-044.32-M□-C-IEC080B5	MT080MB5-4-00075
33	216	27.34	6930	2.8	40 - 47	K□-055-□□-□-027.34-M□-C-IEC090B5	MT090SB5-6-00075
33	216	27.28	10300	3.8	44 - 53	K□-065-□□-□-027.28-M□-C-IEC090B5	MT090SB5-6-00075
35	205	25.91	5170	2.0	35 - 39	K□-045-□□-□-025.91-M□-C-IEC090B5	MT090SB5-6-00075
36	202	39.61	5920	2.0	31 - 35	K□-045-□□-□-039.61-M□-C-IEC080B5	MT080MB5-4-00075
36	201	19.34	5910	2.9	52 - 59	K□-055-□□-□-019.34-M□-C-IEC100B5	MT100LB5-8-00075
36	201	19.30	10800	3.8	57 - 66	K□-065-□□-□-019.30-M□-C-IEC100B5	MT100LB5-8-00075
36	197	24.99	3330	1.01	29 - 31.3	K□-035-□□-□-024.99-M□-B-IEC090B5	MT090SB5-6-00075
37	196	38.49	7470	3.1	36 - 43	K□-055-□□-□-038.49-M□-C-IEC080B5	MT080MB5-4-00075
37	194	37.97	4100	1.03	25 - 27.3	K□-035-□□-□-037.97-M□-B-IEC080B5	MT080MB5-4-00075
37	190	24.06	4970	2.1	35 - 39	K□-045-□□-□-024.06-M□-C-IEC090B5	MT090SB5-6-00075
39	185	23.36	3260	1.06	29 - 31.3	K□-035-□□-□-023.36-M□-B-IEC090B5	MT090SB5-6-00075
39	182	35.70	7470	3.3	36 - 43	K□-055-□□-□-035.70-M□-C-IEC080B5	MT080MB5-4-00075
40	179	22.71	6280	3.3	40 - 47	K□-055-□□-□-022.71-M□-C-IEC090B5	MT090SB5-6-00075
40	181	35.57	3670	1.10	25 - 27.3	K□-035-□□-□-035.57-M□-B-IEC080B5	MT080MB5-4-00075
40	180	35.39	5920	2.2	31 - 35	K□-045-□□-□-035.39-M□-C-IEC080B5	MT080MB5-4-00075
41	172	21.81	4710	2.3	35 - 39	K□-045-□□-□-021.81-M□-C-IEC090B5	MT090SB5-6-00075
44	165	15.86	4080	2.3	47 - 51	K□-045-□□-□-015.86-M□-C-IEC100B5	MT100LB5-8-00075
45	160	20.19	3110	1.16	29 - 31.3	K□-035-□□-□-020.19-M□-B-IEC090B5	MT090SB5-6-00075
45	160	31.30	5700	2.5	31 - 35	K□-045-□□-□-031.30-M□-C-IEC080B5	MT080MB5-4-00075
45	158	15.22	5430	3.4	52 - 59	K□-055-□□-□-015.22-M□-C-IEC100B5	MT100LB5-8-00075
46	155	19.58	4440	2.6	35 - 39	K□-045-□□-□-019.58-M□-C-IEC090B5	MT090SB5-6-00075
47	154	30.28	7310	3.9	36 - 43	K□-055-□□-□-030.28-M□-C-IEC080B5	MT080MB5-4-00075
47	153	29.96	3650	1.31	25 - 27.3	K□-035-□□-□-029.96-M□-B-IEC080B5	MT080MB5-4-00075
48	150	29.32	5520	2.7	31 - 35	K□-045-□□-□-029.32-M□-C-IEC080B5	MT080MB5-4-00075
49	147	28.83	3580	1.36	25 - 27.3	K□-035-□□-□-028.83-M□-B-IEC080B5	MT080MB5-4-00075
51	142	13.65	3890	2.5	47 - 51	K□-045-□□-□-013.65-M□-C-IEC100B5	MT100LB5-8-00075
51	139	17.57	5740	4.0	40 - 47	K□-055-□□-□-017.57-M□-C-IEC090B5	MT090SB5-6-00075
52	138	13.25	5190	3.7	52 - 59	K□-055-□□-□-013.25-M□-C-IEC100B5	MT100LB5-8-00075
52	135	17.15	2900	1.33	29 - 31.3	K□-035-□□-□-017.15-M□-B-IEC090B5	MT090SB5-6-00075
53	133	16.86	4230	2.9	35 - 39	K□-045-□□-□-016.86-M□-C-IEC090B5	MT090SB5-6-00075

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 0.75 kW

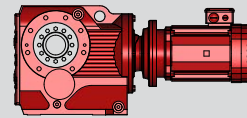


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
54	132	25.91	5170	3.0	31 - 35	K□-045-□□-□-025.91-M□-C-IEC080B5	MT080MB5-4-00075
56	127	24.99	3330	1.57	25 - 27.3	K□-035-□□-□-024.99-M□-B-IEC080B5	MT080MB5-4-00075
57	125	15.86	4080	3.0	35 - 39	K□-045-□□-□-015.86-M□-C-IEC090B5	MT090SB5-6-00075
58	124	11.92	5150	3.3	52 - 59	K□-055-□□-□-011.92-M□-C-IEC100B5	MT100LB5-8-00075
59	123	24.06	4970	3.3	31 - 35	K□-045-□□-□-024.06-M□-C-IEC080B5	MT080MB5-4-00075
59	121	15.31	2780	1.45	29 - 31.3	K□-035-□□-□-015.31-M□-B-IEC090B5	MT090SB5-6-00075
60	119	23.36	3260	1.64	25 - 27.3	K□-035-□□-□-023.36-M□-B-IEC080B5	MT080MB5-4-00075
61	117	11.26	4990	3.5	52 - 59	K□-055-□□-□-011.26-M□-C-IEC100B5	MT100LB5-8-00075
65	111	21.81	4710	3.6	31 - 35	K□-045-□□-□-021.81-M□-C-IEC080B5	MT080MB5-4-00075
66	108	13.65	3890	3.3	35 - 39	K□-045-□□-□-013.65-M□-C-IEC090B5	MT090SB5-6-00075
69	103	13.08	2650	1.60	29 - 31.3	K□-035-□□-□-013.08-M□-B-IEC090B5	MT090SB5-6-00075
70	103	20.19	3110	1.80	25 - 27.3	K□-035-□□-□-020.19-M□-B-IEC080B5	MT080MB5-4-00075
74	96	12.19	3720	3.6	35 - 39	K□-045-□□-□-012.19-M□-C-IEC090B5	MT090SB5-6-00075
74	96	12.14	2600	1.67	29 - 31.3	K□-035-□□-□-012.14-M□-B-IEC090B5	MT090SB5-6-00075
76	93	11.77	4060	3.0	35 - 39	K□-045-□□-□-011.77-M□-C-IEC090B5	MT090SB5-6-00075
81	89	8.56	3500	3.0	47 - 51	K□-045-□□-□-008.56-M□-C-IEC100B5	MT100LB5-8-00075
82	87	17.15	2900	2.1	25 - 27.3	K□-035-□□-□-017.15-M□-B-IEC080B5	MT080MB5-4-00075
85	83	10.56	3830	3.4	35 - 39	K□-045-□□-□-010.56-M□-C-IEC090B5	MT090SB5-6-00075
86	83	10.49	2410	1.93	29 - 31.3	K□-035-□□-□-010.49-M□-B-IEC090B5	MT090SB5-6-00075
92	78	15.31	2780	2.2	25 - 27.3	K□-035-□□-□-015.31-M□-B-IEC080B5	MT080MB5-4-00075
94	77	7.36	3390	3.3	47 - 51	K□-045-□□-□-007.36-M□-C-IEC100B5	MT100LB5-8-00075
99	72	9.10	3540	3.9	35 - 39	K□-045-□□-□-009.10-M□-C-IEC090B5	MT090SB5-6-00075
101	70	8.91	2200	2.3	29 - 31.3	K□-035-□□-□-008.91-M□-B-IEC090B5	MT090SB5-6-00075
105	68	8.56	3500	4.0	35 - 39	K□-045-□□-□-008.56-M□-C-IEC090B5	MT090SB5-6-00075
108	67	13.08	2650	2.5	25 - 27.3	K□-035-□□-□-013.08-M□-B-IEC080B5	MT080MB5-4-00075
113	63	7.96	2110	2.5	29 - 31.3	K□-035-□□-□-007.96-M□-B-IEC090B5	MT090SB5-6-00075
116	62	12.14	2600	2.6	25 - 27.3	K□-035-□□-□-012.14-M□-B-IEC080B5	MT080MB5-4-00075
119	60	5.81	3140	3.8	47 - 51	K□-045-□□-□-005.81-M□-C-IEC100B5	MT100LB5-8-00075
132	54	6.80	1980	2.8	29 - 31.3	K□-035-□□-□-006.80-M□-B-IEC090B5	MT090SB5-6-00075
134	53	10.49	2410	3.0	25 - 27.3	K□-035-□□-□-010.49-M□-B-IEC080B5	MT080MB5-4-00075
141	50	6.37	1950	2.9	29 - 31.3	K□-035-□□-□-006.37-M□-B-IEC090B5	MT090SB5-6-00075
158	45	8.91	2200	3.5	25 - 27.3	K□-035-□□-□-008.91-M□-B-IEC080B5	MT080MB5-4-00075
168	42	5.36	1810	3.3	29 - 31.3	K□-035-□□-□-005.36-M□-B-IEC090B5	MT090SB5-6-00075
177	41	7.96	2110	3.8	25 - 27.3	K□-035-□□-□-007.96-M□-B-IEC080B5	MT080MB5-4-00075

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



$P_M = 0.75 \text{ kW}$

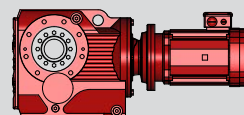
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
207	35	6.80	1980	4.3	25 - 27.3	K□-035-□□-□-006.80-M□-B-IEC080B5	MT080MB5-4-00075
221	32	6.37	1950	4.5	25 - 27.3	K□-035-□□-□-006.37-M□-B-IEC080B5	MT080MB5-4-00075
263	27	5.36	1810	5.1	25 - 27.3	K□-035-□□-□-005.36-M□-B-IEC080B5	MT080MB5-4-00075

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 1.1 kW

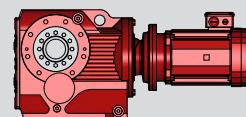


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
3.5	3000	197.37	27300	0.90	114 - 135	K□-085-□□-□-197.37-M□-E-IEC100B5	MT100LB5-8-00110
3.9	2676	176.05	40000	1.61	168 - 206	K□-095-□□-□-176.05-M□-F-IEC100B5	MT100LB5-8-00110
4.0	2648	174.19	27300	1.02	114 - 135	K□-085-□□-□-174.19-M□-E-IEC100B5	MT100LB5-8-00110
4.2	2498	164.34	27300	1.08	114 - 135	K□-085-□□-□-164.34-M□-E-IEC100B5	MT100LB5-8-00110
4.5	2329	153.21	40000	1.85	168 - 206	K□-095-□□-□-153.21-M□-F-IEC100B5	MT100LB5-8-00110
4.6	2270	197.37	27300	1.19	99 - 120	K□-085-□□-□-197.37-M□-E-IEC090B5	MT090LB5-6-00110
4.7	2239	147.32	27300	1.21	114 - 135	K□-085-□□-□-147.32-M□-E-IEC100B5	MT100LB5-8-00110
4.8	2181	143.47	65000	3.7	274 - 313	K□-105-□□-□-143.47-M□-G-IEC100B5	MT100LB5-8-00110
4.9	2132	140.28	40000	2.0	168 - 206	K□-095-□□-□-140.28-M□-F-IEC100B5	MT100LB5-8-00110
5.2	2003	174.19	27300	1.35	99 - 120	K□-085-□□-□-174.19-M□-E-IEC090B5	MT090LB5-6-00110
5.4	1929	126.91	27300	1.40	114 - 135	K□-085-□□-□-126.91-M□-E-IEC100B5	MT100LB5-8-00110
5.5	1890	164.34	27300	1.43	99 - 120	K□-085-□□-□-164.34-M□-E-IEC090B5	MT090LB5-6-00110
5.6	1884	123.93	40000	2.3	168 - 206	K□-095-□□-□-123.93-M□-F-IEC100B5	MT100LB5-8-00110
5.9	1771	154.02	15400	0.88	67 - 83	K□-075-□□-□-154.02-M□-D-IEC090B5	MT090LB5-6-00110
6.0	1760	115.82	27300	1.53	114 - 135	K□-085-□□-□-115.82-M□-E-IEC100B5	MT100LB5-8-00110
6.1	1726	113.56	15400	0.90	83 - 99	K□-075-□□-□-113.56-M□-D-IEC100B5	MT100LB5-8-00110
6.2	1694	147.32	27300	1.59	99 - 120	K□-085-□□-□-147.32-M□-E-IEC090B5	MT090LB5-6-00110
6.6	1598	105.13	40000	2.7	168 - 206	K□-095-□□-□-105.13-M□-F-IEC100B5	MT100LB5-8-00110
6.7	1561	102.71	27300	1.73	114 - 135	K□-085-□□-□-102.71-M□-E-IEC100B5	MT100LB5-8-00110
6.7	1556	135.28	15400	1.00	67 - 83	K□-075-□□-□-135.28-M□-D-IEC090B5	MT090LB5-6-00110
7.1	1478	128.52	15400	1.05	67 - 83	K□-075-□□-□-128.52-M□-D-IEC090B5	MT090LB5-6-00110
7.1	1471	96.80	40000	2.9	168 - 206	K□-095-□□-□-096.80-M□-F-IEC100B5	MT100LB5-8-00110
7.2	1461	197.37	27300	1.85	96.5 - 117.5	K□-085-□□-□-197.37-M□-E-IEC090B5	MT090SB5-4-00110
7.4	1422	192.18	16100	1.02	64.5 - 80.5	K□-075-□□-□-192.18-M□-D-IEC090B5	MT090SB5-4-00110
7.8	1352	88.97	15400	1.15	83 - 99	K□-075-□□-□-088.97-M□-D-IEC100B5	MT100LB5-8-00110
7.9	1332	115.82	27300	2.0	99 - 120	K□-085-□□-□-115.82-M□-E-IEC090B5	MT090LB5-6-00110
7.9	1327	179.37	16100	1.09	64.5 - 80.5	K□-075-□□-□-179.37-M□-D-IEC090B5	MT090SB5-4-00110
8.0	1315	86.52	38800	3.3	168 - 206	K□-095-□□-□-086.52-M□-F-IEC100B5	MT100LB5-8-00110
8.0	1312	86.34	27300	2.1	114 - 135	K□-085-□□-□-086.34-M□-E-IEC100B5	MT100LB5-8-00110
8.0	1306	113.56	15400	1.19	67 - 83	K□-075-□□-□-113.56-M□-D-IEC090B5	MT090LB5-6-00110
8.2	1289	174.19	27300	2.1	96.5 - 117.5	K□-085-□□-□-174.19-M□-E-IEC090B5	MT090SB5-4-00110
8.6	1216	164.34	27300	2.2	96.5 - 117.5	K□-085-□□-□-164.34-M□-E-IEC090B5	MT090SB5-4-00110
8.7	1206	79.34	27300	2.2	114 - 135	K□-085-□□-□-079.34-M□-E-IEC100B5	MT100LB5-8-00110
8.8	1187	78.07	15400	1.31	83 - 99	K□-075-□□-□-078.07-M□-D-IEC100B5	MT100LB5-8-00110

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 1.1 kW

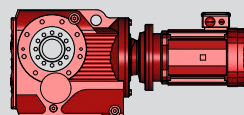
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.9	1184	77.89	37100	3.6	168 - 206	K□-095-□□-□-077.89-M□-F-IEC100B5	MT100LB5-8-00110
8.9	1181	102.71	27300	2.3	99 - 120	K□-085-□□-□-102.71-M□-E-IEC090B5	MT090LB5-6-00110
9.2	1140	154.02	15400	1.36	64.5 - 80.5	K□-075-□□-□-154.02-M□-D-IEC090B5	MT090SB5-4-00110
9.3	1125	73.99	15400	1.38	83 - 99	K□-075-□□-□-073.99-M□-D-IEC100B5	MT100LB5-8-00110
9.4	1116	97.05	15400	1.39	67 - 83	K□-075-□□-□-097.05-M□-D-IEC090B5	MT090LB5-6-00110
9.6	1090	147.32	27300	2.5	96.5 - 117.5	K□-085-□□-□-147.32-M□-E-IEC090B5	MT090SB5-4-00110
9.8	1071	70.46	27300	2.5	114 - 135	K□-085-□□-□-070.46-M□-E-IEC100B5	MT100LB5-8-00110
10	1001	135.28	15400	1.55	64.5 - 80.5	K□-075-□□-□-135.28-M□-D-IEC090B5	MT090SB5-4-00110
11	951	128.52	15400	1.63	64.5 - 80.5	K□-075-□□-□-128.52-M□-D-IEC090B5	MT090SB5-4-00110
11	939	126.91	27300	2.9	96.5 - 117.5	K□-085-□□-□-126.91-M□-E-IEC090B5	MT090SB5-4-00110
11	914	123.54	10300	0.90	44.5 - 53.5	K□-065-□□-□-123.54-M□-C-IEC090B5	MT090SB5-4-00110
12	878	76.37	10300	0.93	47 - 56	K□-065-□□-□-076.37-M□-C-IEC090B5	MT090LB5-6-00110
12	857	115.82	27300	3.2	96.5 - 117.5	K□-085-□□-□-115.82-M□-E-IEC090B5	MT090SB5-4-00110
12	851	73.99	15400	1.82	67 - 83	K□-075-□□-□-073.99-M□-D-IEC090B5	MT090LB5-6-00110
13	840	113.56	15400	1.84	64.5 - 80.5	K□-075-□□-□-113.56-M□-D-IEC090B5	MT090SB5-4-00110
13	810	70.46	27300	3.3	99 - 120	K□-085-□□-□-070.46-M□-E-IEC090B5	MT090LB5-6-00110
13	799	108.03	10300	1.03	44.5 - 53.5	K□-065-□□-□-108.03-M□-C-IEC090B5	MT090SB5-4-00110
14	760	102.71	27300	3.6	96.5 - 117.5	K□-085-□□-□-102.71-M□-E-IEC090B5	MT090SB5-4-00110
14	759	102.62	10300	1.08	44.5 - 53.5	K□-065-□□-□-102.62-M□-C-IEC090B5	MT090SB5-4-00110
14	745	64.75	15400	2.1	67 - 83	K□-075-□□-□-064.75-M□-D-IEC090B5	MT090LB5-6-00110
14	743	48.89	7470	0.81	58 - 65	K□-055-□□-□-048.89-M□-C-IEC100B5	MT100LB5-8-00110
15	718	97.05	15400	2.2	64.5 - 80.5	K□-075-□□-□-097.05-M□-D-IEC090B5	MT090SB5-4-00110
15	699	60.81	7470	0.86	43 - 50	K□-055-□□-□-060.81-M□-C-IEC090B5	MT090LB5-6-00110
15	698	60.66	10300	1.18	47 - 56	K□-065-□□-□-060.66-M□-C-IEC090B5	MT090LB5-6-00110
16	669	44.02	22800	3.9	114 - 135	K□-085-□□-□-044.02-M□-E-IEC100B5	MT100LB5-8-00110
16	668	90.26	7470	0.90	40.5 - 47.5	K□-055-□□-□-090.26-M□-C-IEC090B5	MT090SB5-4-00110
16	666	90.04	10300	1.23	44.5 - 53.5	K□-065-□□-□-090.04-M□-C-IEC090B5	MT090SB5-4-00110
16	658	88.97	15400	2.4	64.5 - 80.5	K□-075-□□-□-088.97-M□-D-IEC090B5	MT090SB5-4-00110
17	609	40.04	15400	2.5	83 - 99	K□-075-□□-□-040.04-M□-D-IEC100B5	MT100LB5-8-00110
18	585	38.49	7470	1.03	58 - 65	K□-055-□□-□-038.49-M□-C-IEC100B5	MT100LB5-8-00110
18	584	38.39	10300	1.41	63 - 72	K□-065-□□-□-038.39-M□-C-IEC100B5	MT100LB5-8-00110
18	578	78.07	15400	2.7	64.5 - 80.5	K□-075-□□-□-078.07-M□-D-IEC090B5	MT090SB5-4-00110
19	567	76.56	7470	1.06	40.5 - 47.5	K□-055-□□-□-076.56-M□-C-IEC090B5	MT090SB5-4-00110
19	565	76.37	10300	1.45	44.5 - 53.5	K□-065-□□-□-076.37-M□-C-IEC090B5	MT090SB5-4-00110

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 1.1 kW

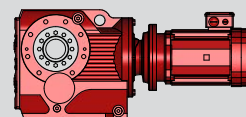


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
19	548	73.99	15400	2.8	64.5 - 80.5	K□-075-□□-□-073.99-M□-D-IEC090B5	MT090SB5-4-00110
20	519	45.16	15400	3.0	67 - 83	K□-075-□□-□-045.16-M□-D-IEC090B5	MT090LB5-6-00110
20	511	44.43	7470	1.17	43 - 50	K□-055-□□-□-044.43-M□-C-IEC090B5	MT090LB5-6-00110
21	511	69.12	7470	1.17	40.5 - 47.5	K□-055-□□-□-069.12-M□-C-IEC090B5	MT090SB5-4-00110
21	510	68.95	10300	1.61	44.5 - 53.5	K□-065-□□-□-068.95-M□-C-IEC090B5	MT090SB5-4-00110
22	479	64.75	15400	3.2	64.5 - 80.5	K□-075-□□-□-064.75-M□-D-IEC090B5	MT090SB5-4-00110
22	468	63.30	5920	0.85	35.5 - 39.5	K□-045-□□-□-063.30-M□-C-IEC090B5	MT090SB5-4-00110
23	460	40.04	15400	3.4	67 - 83	K□-075-□□-□-040.04-M□-D-IEC090B5	MT090LB5-6-00110
23	456	39.61	5920	0.88	38 - 42	K□-045-□□-□-039.61-M□-C-IEC090B5	MT090LB5-6-00110
23	450	60.81	7470	1.33	40.5 - 47.5	K□-055-□□-□-060.81-M□-C-IEC090B5	MT090SB5-4-00110
23	449	60.66	10300	1.83	44.5 - 53.5	K□-065-□□-□-060.66-M□-C-IEC090B5	MT090SB5-4-00110
24	446	29.32	5520	0.90	53 - 57	K□-045-□□-□-029.32-M□-C-IEC100B5	MT100LB5-8-00110
24	443	38.49	7470	1.36	43 - 50	K□-055-□□-□-038.49-M□-C-IEC090B5	MT090LB5-6-00110
24	441	38.39	10300	1.86	47 - 56	K□-065-□□-□-038.39-M□-C-IEC090B5	MT090LB5-6-00110
24	432	58.34	15400	3.6	64.5 - 80.5	K□-075-□□-□-058.34-M□-D-IEC090B5	MT090SB5-4-00110
25	425	57.42	7470	1.41	40.5 - 47.5	K□-055-□□-□-057.42-M□-C-IEC090B5	MT090SB5-4-00110
25	424	57.28	10300	1.93	44.5 - 53.5	K□-065-□□-□-057.28-M□-C-IEC090B5	MT090SB5-4-00110
25	421	56.83	5920	0.95	35.5 - 39.5	K□-045-□□-□-056.83-M□-C-IEC090B5	MT090SB5-4-00110
26	410	35.62	10300	2.0	47 - 56	K□-065-□□-□-035.62-M□-C-IEC090B5	MT090LB5-6-00110
26	407	35.39	5920	0.98	38 - 42	K□-045-□□-□-035.39-M□-C-IEC090B5	MT090LB5-6-00110
26	405	35.20	15400	3.8	67 - 83	K□-075-□□-□-035.20-M□-D-IEC090B5	MT090LB5-6-00110
27	394	25.91	5170	1.02	53 - 57	K□-045-□□-□-025.91-M□-C-IEC100B5	MT100LB5-8-00110
27	389	25.62	15400	4.0	83 - 99	K□-075-□□-□-025.62-M□-D-IEC100B5	MT100LB5-8-00110
29	362	48.95	5920	1.10	35.5 - 39.5	K□-045-□□-□-048.95-M□-C-IEC090B5	MT090SB5-4-00110
29	362	48.89	7470	1.66	40.5 - 47.5	K□-055-□□-□-048.89-M□-C-IEC090B5	MT090SB5-4-00110
29	361	48.77	10300	2.3	44.5 - 53.5	K□-065-□□-□-048.77-M□-C-IEC090B5	MT090SB5-4-00110
30	348	30.22	10300	2.4	47 - 56	K□-065-□□-□-030.22-M□-C-IEC090B5	MT090LB5-6-00110
30	345	22.71	6280	1.74	58 - 65	K□-055-□□-□-022.71-M□-C-IEC100B5	MT100LB5-8-00110
31	341	46.03	5920	1.17	35.5 - 39.5	K□-045-□□-□-046.03-M□-C-IEC090B5	MT090SB5-4-00110
32	332	21.81	4710	1.21	53 - 57	K□-045-□□-□-021.81-M□-C-IEC100B5	MT100LB5-8-00110
32	329	44.43	7470	1.82	40.5 - 47.5	K□-055-□□-□-044.43-M□-C-IEC090B5	MT090SB5-4-00110
32	328	44.32	10300	2.5	44.5 - 53.5	K□-065-□□-□-044.32-M□-C-IEC090B5	MT090SB5-4-00110
33	314	27.34	6930	1.91	43 - 50	K□-055-□□-□-027.34-M□-C-IEC090B5	MT090LB5-6-00110
33	314	27.28	10300	2.6	47 - 56	K□-065-□□-□-027.28-M□-C-IEC090B5	MT090LB5-6-00110

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 1.1 kW

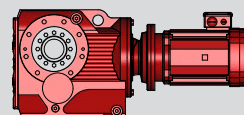
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
35	298	25.91	5170	1.34	38 - 42	K□-045-□□-□-025.91-M□-C-IEC090B5	MT090LB5-6-00110
36	294	19.34	5910	2.0	58 - 65	K□-055-□□-□-019.34-M□-C-IEC100B5	MT100LB5-8-00110
36	293	19.30	10800	2.6	63 - 72	K□-065-□□-□-019.30-M□-C-IEC100B5	MT100LB5-8-00110
36	293	39.61	5920	1.36	35.5 - 39.5	K□-045-□□-□-039.61-M□-C-IEC090B5	MT090SB5-4-00110
37	285	38.49	7470	2.1	40.5 - 47.5	K□-055-□□-□-038.49-M□-C-IEC090B5	MT090SB5-4-00110
37	284	38.39	10300	2.9	44.5 - 53.5	K□-065-□□-□-038.39-M□-C-IEC090B5	MT090SB5-4-00110
38	277	24.06	4970	1.45	38 - 42	K□-045-□□-□-024.06-M□-C-IEC090B5	MT090LB5-6-00110
38	277	24.05	6480	2.2	43 - 50	K□-055-□□-□-024.05-M□-C-IEC090B5	MT090LB5-6-00110
38	276	24.00	10500	2.9	47 - 56	K□-065-□□-□-024.00-M□-C-IEC090B5	MT090LB5-6-00110
39	267	17.57	5740	2.1	58 - 65	K□-055-□□-□-017.57-M□-C-IEC100B5	MT100LB5-8-00110
39	267	17.54	11000	2.8	63 - 72	K□-065-□□-□-017.54-M□-C-IEC100B5	MT100LB5-8-00110
40	264	35.70	7470	2.3	40.5 - 47.5	K□-055-□□-□-035.70-M□-C-IEC090B5	MT090SB5-4-00110
40	264	35.62	10300	3.1	44.5 - 53.5	K□-065-□□-□-035.62-M□-C-IEC090B5	MT090SB5-4-00110
40	262	35.39	5920	1.53	35.5 - 39.5	K□-045-□□-□-035.39-M□-C-IEC090B5	MT090SB5-4-00110
41	256	16.86	4230	1.48	53 - 57	K□-045-□□-□-016.86-M□-C-IEC100B5	MT100LB5-8-00110
42	251	21.81	4710	1.59	38 - 42	K□-045-□□-□-021.81-M□-C-IEC090B5	MT090LB5-6-00110
44	241	15.86	4080	1.58	53 - 57	K□-045-□□-□-015.86-M□-C-IEC100B5	MT100LB5-8-00110
45	232	20.19	3110	0.80	32 - 34.3	K□-035-□□-□-020.19-M□-B-IEC090B5	MT090LB5-6-00110
45	231	15.22	5430	2.3	58 - 65	K□-055-□□-□-015.22-M□-C-IEC100B5	MT100LB5-8-00110
45	232	31.30	5700	1.73	35.5 - 39.5	K□-045-□□-□-031.30-M□-C-IEC090B5	MT090SB5-4-00110
45	231	15.19	11300	3.0	63 - 72	K□-065-□□-□-015.19-M□-C-IEC100B5	MT100LB5-8-00110
46	225	19.58	4440	1.78	38 - 42	K□-045-□□-□-019.58-M□-C-IEC090B5	MT090LB5-6-00110
47	224	30.28	7310	2.7	40.5 - 47.5	K□-055-□□-□-030.28-M□-C-IEC090B5	MT090SB5-4-00110
47	224	30.22	10300	3.7	44.5 - 53.5	K□-065-□□-□-030.22-M□-C-IEC090B5	MT090SB5-4-00110
47	222	29.96	3650	0.90	29.5 - 31.8	K□-035-□□-□-029.96-M□-B-IEC090B5	MT090SB5-4-00110
48	217	29.32	5520	1.84	35.5 - 39.5	K□-045-□□-□-029.32-M□-C-IEC090B5	MT090SB5-4-00110
49	213	28.83	3580	0.94	29.5 - 31.8	K□-035-□□-□-028.83-M□-B-IEC090B5	MT090SB5-4-00110
51	207	13.65	3890	1.74	53 - 57	K□-045-□□-□-013.65-M□-C-IEC100B5	MT100LB5-8-00110
52	202	17.54	11000	3.7	47 - 56	K□-065-□□-□-017.54-M□-C-IEC090B5	MT090LB5-6-00110
52	202	27.34	6930	3.0	40.5 - 47.5	K□-055-□□-□-027.34-M□-C-IEC090B5	MT090SB5-4-00110
53	197	17.15	2900	0.91	32 - 34.3	K□-035-□□-□-017.15-M□-B-IEC090B5	MT090LB5-6-00110
54	194	16.86	4230	2.0	38 - 42	K□-045-□□-□-016.86-M□-C-IEC090B5	MT090LB5-6-00110
55	192	25.91	5170	2.1	35.5 - 39.5	K□-045-□□-□-025.91-M□-C-IEC090B5	MT090SB5-4-00110
55	190	12.48	12300	2.8	63 - 72	K□-065-□□-□-012.48-M□-C-IEC100B5	MT100LB5-8-00110

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 1.1 kW

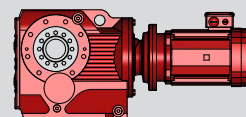


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
57	185	24.99	3330	1.08	29.5 - 31.8	K□-035-□□-□-024.99-M□-B-IEC090B5	MT090SB5-4-00110
57	182	15.86	4080	2.1	38 - 42	K□-045-□□-□-015.86-M□-C-IEC090B5	MT090LB5-6-00110
58	181	11.92	5150	2.3	58 - 65	K□-055-□□-□-011.92-M□-C-IEC100B5	MT100LB5-8-00110
59	178	24.06	4970	2.2	35.5 - 39.5	K□-045-□□-□-024.06-M□-C-IEC090B5	MT090SB5-4-00110
59	178	24.05	6480	3.4	40.5 - 47.5	K□-055-□□-□-024.05-M□-C-IEC090B5	MT090SB5-4-00110
59	176	15.31	2780	0.99	32 - 34.3	K□-035-□□-□-015.31-M□-B-IEC090B5	MT090LB5-6-00110
60	175	15.22	5430	3.1	43 - 50	K□-055-□□-□-015.22-M□-C-IEC090B5	MT090LB5-6-00110
61	173	23.36	3260	1.13	29.5 - 31.8	K□-035-□□-□-023.36-M□-B-IEC090B5	MT090SB5-4-00110
61	171	11.26	4990	2.4	58 - 65	K□-055-□□-□-011.26-M□-C-IEC100B5	MT100LB5-8-00110
63	168	22.71	6280	3.6	40.5 - 47.5	K□-055-□□-□-022.71-M□-C-IEC090B5	MT090SB5-4-00110
65	162	10.63	11800	3.1	63 - 72	K□-065-□□-□-010.63-M□-C-IEC100B5	MT100LB5-8-00110
65	161	21.81	4710	2.5	35.5 - 39.5	K□-045-□□-□-021.81-M□-C-IEC090B5	MT090SB5-4-00110
67	157	13.65	3890	2.3	38 - 42	K□-045-□□-□-013.65-M□-C-IEC090B5	MT090LB5-6-00110
69	152	13.25	5190	3.3	43 - 50	K□-055-□□-□-013.25-M□-C-IEC090B5	MT090LB5-6-00110
70	149	20.19	3110	1.24	29.5 - 31.8	K□-035-□□-□-020.19-M□-B-IEC090B5	MT090SB5-4-00110
71	147	9.66	11500	3.3	63 - 72	K□-065-□□-□-009.66-M□-C-IEC100B5	MT100LB5-8-00110
72	146	9.59	4650	2.8	58 - 65	K□-055-□□-□-009.59-M□-C-IEC100B5	MT100LB5-8-00110
73	145	19.58	4440	2.8	35.5 - 39.5	K□-045-□□-□-019.58-M□-C-IEC090B5	MT090SB5-4-00110
73	144	12.48	12300	3.7	47 - 56	K□-065-□□-□-012.48-M□-C-IEC090B5	MT090LB5-6-00110
75	140	12.19	3720	2.5	38 - 42	K□-045-□□-□-012.19-M□-C-IEC090B5	MT090LB5-6-00110
75	140	12.14	2600	1.15	32 - 34.3	K□-035-□□-□-012.14-M□-B-IEC090B5	MT090LB5-6-00110
76	138	9.10	3540	2.0	53 - 57	K□-045-□□-□-009.10-M□-C-IEC100B5	MT100LB5-8-00110
76	137	11.92	5150	3.0	43 - 50	K□-055-□□-□-011.92-M□-C-IEC090B5	MT090LB5-6-00110
77	135	11.77	4060	2.1	38 - 42	K□-045-□□-□-011.77-M□-C-IEC090B5	MT090LB5-6-00110
79	132	8.71	4520	2.9	58 - 65	K□-055-□□-□-008.71-M□-C-IEC100B5	MT100LB5-8-00110
81	130	8.56	3500	2.1	53 - 57	K□-045-□□-□-008.56-M□-C-IEC100B5	MT100LB5-8-00110
81	129	11.26	4990	3.2	43 - 50	K□-055-□□-□-011.26-M□-C-IEC090B5	MT090LB5-6-00110
82	127	8.37	11100	3.5	63 - 72	K□-065-□□-□-008.37-M□-C-IEC100B5	MT100LB5-8-00110
83	127	17.15	2900	1.42	29.5 - 31.8	K□-035-□□-□-017.15-M□-B-IEC090B5	MT090SB5-4-00110
84	125	16.86	4230	3.0	35.5 - 39.5	K□-045-□□-□-016.86-M□-C-IEC090B5	MT090SB5-4-00110
86	121	10.56	3830	2.3	38 - 42	K□-045-□□-□-010.56-M□-C-IEC090B5	MT090LB5-6-00110
87	121	10.49	2410	1.33	32 - 34.3	K□-035-□□-□-010.49-M□-B-IEC090B5	MT090LB5-6-00110
90	117	15.86	4080	3.2	35.5 - 39.5	K□-045-□□-□-015.86-M□-C-IEC090B5	MT090SB5-4-00110
91	115	7.55	4360	3.2	58 - 65	K□-055-□□-□-007.55-M□-C-IEC100B5	MT100LB5-8-00110

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 1.1 kW

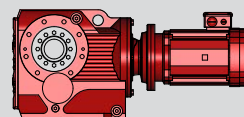
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
93	113	15.31	2780	1.54	29.5 - 31.8	K□-035-□□-□-015.31-M□-B-IEC090B5	MT090SB5-4-00110
94	112	7.36	3390	2.2	53 - 57	K□-045-□□-□-007.36-M□-C-IEC100B5	MT100LB5-8-00110
95	111	7.28	10700	3.8	63 - 72	K□-065-□□-□-007.28-M□-C-IEC100B5	MT100LB5-8-00110
95	110	9.59	4650	3.7	43 - 50	K□-055-□□-□-009.59-M□-C-IEC090B5	MT090LB5-6-00110
100	105	9.10	3540	2.7	38 - 42	K□-045-□□-□-009.10-M□-C-IEC090B5	MT090LB5-6-00110
102	102	8.91	2200	1.56	32 - 34.3	K□-035-□□-□-008.91-M□-B-IEC090B5	MT090LB5-6-00110
104	101	13.65	3890	3.6	35.5 - 39.5	K□-045-□□-□-013.65-M□-C-IEC090B5	MT090SB5-4-00110
104	100	8.71	4520	3.9	43 - 50	K□-055-□□-□-008.71-M□-C-IEC090B5	MT090LB5-6-00110
105	100	6.58	3270	2.4	53 - 57	K□-045-□□-□-006.58-M□-C-IEC100B5	MT100LB5-8-00110
105	100	6.57	4190	3.5	58 - 65	K□-055-□□-□-006.57-M□-C-IEC100B5	MT100LB5-8-00110
106	98	8.56	3500	2.7	38 - 42	K□-045-□□-□-008.56-M□-C-IEC090B5	MT090LB5-6-00110
109	97	13.08	2650	1.70	29.5 - 31.8	K□-035-□□-□-013.08-M□-B-IEC090B5	MT090SB5-4-00110
114	92	7.96	2110	1.69	32 - 34.3	K□-035-□□-□-007.96-M□-B-IEC090B5	MT090LB5-6-00110
116	90	12.19	3720	3.9	35.5 - 39.5	K□-045-□□-□-012.19-M□-C-IEC090B5	MT090SB5-4-00110
117	90	12.14	2600	1.78	29.5 - 31.8	K□-035-□□-□-012.14-M□-B-IEC090B5	MT090SB5-4-00110
119	88	5.81	3140	2.6	53 - 57	K□-045-□□-□-005.81-M□-C-IEC100B5	MT100LB5-8-00110
121	87	11.77	4060	3.2	35.5 - 39.5	K□-045-□□-□-011.77-M□-C-IEC090B5	MT090SB5-4-00110
124	85	7.36	3390	3.0	38 - 42	K□-045-□□-□-007.36-M□-C-IEC090B5	MT090LB5-6-00110
134	78	6.80	1980	1.92	32 - 34.3	K□-035-□□-□-006.80-M□-B-IEC090B5	MT090LB5-6-00110
134	78	10.56	3830	3.6	35.5 - 39.5	K□-045-□□-□-010.56-M□-C-IEC090B5	MT090SB5-4-00110
135	78	10.49	2410	2.1	29.5 - 31.8	K□-035-□□-□-010.49-M□-B-IEC090B5	MT090SB5-4-00110
138	76	6.58	3270	3.2	38 - 42	K□-045-□□-□-006.58-M□-C-IEC090B5	MT090LB5-6-00110
143	73	6.37	1950	2.0	32 - 34.3	K□-035-□□-□-006.37-M□-B-IEC090B5	MT090LB5-6-00110
157	67	5.81	3140	3.4	38 - 42	K□-045-□□-□-005.81-M□-C-IEC090B5	MT090LB5-6-00110
159	66	8.91	2200	2.4	29.5 - 31.8	K□-035-□□-□-008.91-M□-B-IEC090B5	MT090SB5-4-00110
170	62	5.36	1810	2.3	32 - 34.3	K□-035-□□-□-005.36-M□-B-IEC090B5	MT090LB5-6-00110
178	59	7.96	2110	2.6	29.5 - 31.8	K□-035-□□-□-007.96-M□-B-IEC090B5	MT090SB5-4-00110
209	50	6.80	1980	3.0	29.5 - 31.8	K□-035-□□-□-006.80-M□-B-IEC090B5	MT090SB5-4-00110
223	47	6.37	1950	3.1	29.5 - 31.8	K□-035-□□-□-006.37-M□-B-IEC090B5	MT090SB5-4-00110
244	43	5.81	3140	5.3	35.5 - 39.5	K□-045-□□-□-005.81-M□-C-IEC090B5	MT090SB5-4-00110
265	40	5.36	1810	3.5	29.5 - 31.8	K□-035-□□-□-005.36-M□-B-IEC090B5	MT090SB5-4-00110

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 1.5 kW

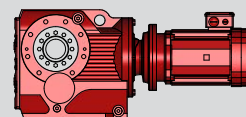


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.0	3609	176.05	40000	1.19	177 - 215	K□-095-□□-□-176.05-M□-F-IEC112B5	MT112MB5-8-00150
4.3	3369	164.34	27300	0.80	123 - 144	K□-085-□□-□-164.34-M□-E-IEC112B5	MT112MB5-8-00150
4.6	3141	153.21	40000	1.37	177 - 215	K□-095-□□-□-153.21-M□-F-IEC112B5	MT112MB5-8-00150
4.7	3079	197.37	27300	0.88	107 - 128	K□-085-□□-□-197.37-M□-E-IEC100B5	MT100LB5-6-00150
4.8	3020	147.32	27300	0.89	123 - 144	K□-085-□□-□-147.32-M□-E-IEC112B5	MT112MB5-8-00150
4.9	2941	143.47	65000	2.7	283 - 322	K□-105-□□-□-143.47-M□-G-IEC112B5	MT112MB5-8-00150
5.0	2876	140.28	40000	1.50	177 - 215	K□-095-□□-□-140.28-M□-F-IEC112B5	MT112MB5-8-00150
5.2	2746	176.05	40000	1.57	161 - 199	K□-095-□□-□-176.05-M□-F-IEC100B5	MT100LB5-6-00150
5.3	2717	174.19	27300	0.99	107 - 128	K□-085-□□-□-174.19-M□-E-IEC100B5	MT100LB5-6-00150
5.5	2602	126.91	27300	1.04	123 - 144	K□-085-□□-□-126.91-M□-E-IEC112B5	MT112MB5-8-00150
5.6	2564	164.34	27300	1.05	107 - 128	K□-085-□□-□-164.34-M□-E-IEC100B5	MT100LB5-6-00150
5.6	2541	123.93	40000	1.69	177 - 215	K□-095-□□-□-123.93-M□-F-IEC112B5	MT112MB5-8-00150
5.8	2490	121.46	61700	3.2	283 - 322	K□-105-□□-□-121.46-M□-G-IEC112B5	MT112MB5-8-00150
6.0	2390	153.21	40000	1.80	161 - 199	K□-095-□□-□-153.21-M□-F-IEC100B5	MT100LB5-6-00150
6.0	2374	115.82	27300	1.14	123 - 144	K□-085-□□-□-115.82-M□-E-IEC112B5	MT112MB5-8-00150
6.2	2304	112.41	59700	3.5	283 - 322	K□-105-□□-□-112.41-M□-G-IEC112B5	MT112MB5-8-00150
6.2	2298	147.32	27300	1.17	107 - 128	K□-085-□□-□-147.32-M□-E-IEC100B5	MT100LB5-6-00150
6.4	2238	143.47	65000	3.6	267 - 306	K□-105-□□-□-143.47-M□-G-IEC100B5	MT100LB5-6-00150
6.6	2188	140.28	40000	2.0	161 - 199	K□-095-□□-□-140.28-M□-F-IEC100B5	MT100LB5-6-00150
6.7	2155	105.13	40000	2.0	177 - 215	K□-095-□□-□-105.13-M□-F-IEC112B5	MT112MB5-8-00150
6.8	2106	102.71	27300	1.28	123 - 144	K□-085-□□-□-102.71-M□-E-IEC112B5	MT112MB5-8-00150
6.9	2065	100.75	57000	3.9	283 - 322	K□-105-□□-□-100.75-M□-G-IEC112B5	MT112MB5-8-00150
7.2	1993	197.37	27300	1.35	98.5 - 119.5	K□-085-□□-□-197.37-M□-E-IEC090B5	MT090LB5-4-00150
7.2	1984	96.80	40000	2.2	177 - 215	K□-095-□□-□-096.80-M□-F-IEC112B5	MT112MB5-8-00150
7.4	1933	123.93	40000	2.2	161 - 199	K□-095-□□-□-123.93-M□-F-IEC100B5	MT100LB5-6-00150
7.9	1812	179.37	16100	0.80	66.5 - 82.5	K□-075-□□-□-179.37-M□-D-IEC090B5	MT090LB5-4-00150
7.9	1807	115.82	27300	1.49	107 - 128	K□-085-□□-□-115.82-M□-E-IEC100B5	MT100LB5-6-00150
8.1	1774	86.52	38800	2.4	177 - 215	K□-095-□□-□-086.52-M□-F-IEC112B5	MT112MB5-8-00150
8.1	1772	113.56	15400	0.87	76 - 92	K□-075-□□-□-113.56-M□-D-IEC100B5	MT100LB5-6-00150
8.1	1770	86.34	27300	1.53	123 - 144	K□-085-□□-□-086.34-M□-E-IEC112B5	MT112MB5-8-00150
8.2	1759	174.19	27300	1.53	98.5 - 119.5	K□-085-□□-□-174.19-M□-E-IEC090B5	MT090LB5-4-00150
8.6	1660	164.34	27300	1.63	98.5 - 119.5	K□-085-□□-□-164.34-M□-E-IEC090B5	MT090LB5-4-00150
8.8	1640	105.13	40000	2.6	161 - 199	K□-095-□□-□-105.13-M□-F-IEC100B5	MT100LB5-6-00150
8.8	1626	79.34	27300	1.66	123 - 144	K□-085-□□-□-079.34-M□-E-IEC112B5	MT112MB5-8-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 1.5 kW

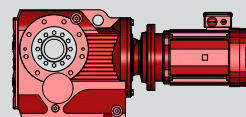
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
9.0	1602	102.71	27300	1.69	107 - 128	K□-085-□□-□-102.71-M□-E-IEC100B5	MT100LB5-6-00150
9.0	1600	78.07	15400	0.97	92 - 108	K□-075-□□-□-078.07-M□-D-IEC112B5	MT112MB5-8-00150
9.0	1597	77.89	37100	2.7	177 - 215	K□-095-□□-□-077.89-M□-F-IEC112B5	MT112MB5-8-00150
9.2	1556	154.02	15400	1.00	66.5 - 82.5	K□-075-□□-□-154.02-M□-D-IEC090B5	MT090LB5-4-00150
9.5	1514	97.05	15400	1.02	76 - 92	K□-075-□□-□-097.05-M□-D-IEC100B5	MT100LB5-6-00150
9.5	1510	96.80	40000	2.8	161 - 199	K□-095-□□-□-096.80-M□-F-IEC100B5	MT100LB5-6-00150
9.6	1488	147.32	27300	1.81	98.5 - 119.5	K□-085-□□-□-147.32-M□-E-IEC090B5	MT090LB5-4-00150
9.9	1446	70.54	35600	3.0	177 - 215	K□-095-□□-□-070.54-M□-F-IEC112B5	MT112MB5-8-00150
10	1366	135.28	15400	1.13	66.5 - 82.5	K□-075-□□-□-135.28-M□-D-IEC090B5	MT090LB5-4-00150
11	1350	86.52	38800	3.2	161 - 199	K□-095-□□-□-086.52-M□-F-IEC100B5	MT100LB5-6-00150
11	1298	128.52	15400	1.19	66.5 - 82.5	K□-075-□□-□-128.52-M□-D-IEC090B5	MT090LB5-4-00150
11	1282	126.91	27300	2.1	98.5 - 119.5	K□-085-□□-□-126.91-M□-E-IEC090B5	MT090LB5-4-00150
12	1215	77.89	37100	3.5	161 - 199	K□-095-□□-□-077.89-M□-F-IEC100B5	MT100LB5-6-00150
12	1170	115.82	27300	2.3	98.5 - 119.5	K□-085-□□-□-115.82-M□-E-IEC090B5	MT090LB5-4-00150
12	1154	73.99	15400	1.34	76 - 92	K□-075-□□-□-073.99-M□-D-IEC100B5	MT100LB5-6-00150
13	1147	113.56	15400	1.35	66.5 - 82.5	K□-075-□□-□-113.56-M□-D-IEC090B5	MT090LB5-4-00150
13	1100	70.54	35600	3.9	161 - 199	K□-095-□□-□-070.54-M□-F-IEC100B5	MT100LB5-6-00150
13	1099	70.46	27300	2.5	107 - 128	K□-085-□□-□-070.46-M□-E-IEC100B5	MT100LB5-6-00150
14	1037	102.71	27300	2.6	98.5 - 119.5	K□-085-□□-□-102.71-M□-E-IEC090B5	MT090LB5-4-00150
14	1010	64.75	15400	1.53	76 - 92	K□-075-□□-□-064.75-M□-D-IEC100B5	MT100LB5-6-00150
14	1000	48.77	10300	0.82	72 - 81	K□-065-□□-□-048.77-M□-C-IEC112B5	MT112MB5-8-00150
15	983	63.00	26200	2.7	107 - 128	K□-085-□□-□-063.00-M□-E-IEC100B5	MT100LB5-6-00150
15	980	97.05	15400	1.58	66.5 - 82.5	K□-075-□□-□-097.05-M□-D-IEC090B5	MT090LB5-4-00150
15	946	60.66	10300	0.87	56 - 65	K□-065-□□-□-060.66-M□-C-IEC100B5	MT100LB5-6-00150
16	909	90.04	10300	0.90	46.5 - 55.5	K□-065-□□-□-090.04-M□-C-IEC090B5	MT090LB5-4-00150
16	899	88.97	15400	1.72	66.5 - 82.5	K□-075-□□-□-088.97-M□-D-IEC090B5	MT090LB5-4-00150
16	872	86.34	27300	3.1	98.5 - 119.5	K□-085-□□-□-086.34-M□-E-IEC090B5	MT090LB5-4-00150
17	821	40.04	15400	1.89	92 - 108	K□-075-□□-□-040.04-M□-D-IEC112B5	MT112MB5-8-00150
18	801	79.34	27300	3.4	98.5 - 119.5	K□-085-□□-□-079.34-M□-E-IEC090B5	MT090LB5-4-00150
18	789	78.07	15400	2.0	66.5 - 82.5	K□-075-□□-□-078.07-M□-D-IEC090B5	MT090LB5-4-00150
18	787	38.39	10300	1.04	72 - 81	K□-065-□□-□-038.39-M□-C-IEC112B5	MT112MB5-8-00150
19	771	76.37	10300	1.06	46.5 - 55.5	K□-065-□□-□-076.37-M□-C-IEC090B5	MT090LB5-4-00150
19	767	49.16	23500	3.5	107 - 128	K□-085-□□-□-049.16-M□-E-IEC100B5	MT100LB5-6-00150
19	747	73.99	15400	2.1	66.5 - 82.5	K□-075-□□-□-073.99-M□-D-IEC090B5	MT090LB5-4-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 1.5 kW

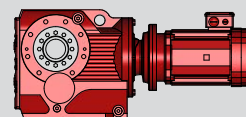


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
20	732	35.70	7470	0.82	67 - 74	K□-055-□□-□-035.70-M□-C-IEC112B5	MT112MB5-8-00150
20	730	35.62	10300	1.12	72 - 81	K□-065-□□-□-035.62-M□-C-IEC112B5	MT112MB5-8-00150
20	712	70.46	27300	3.8	98.5 - 119.5	K□-085-□□-□-070.46-M□-E-IEC090B5	MT090LB5-4-00150
20	704	45.16	15400	2.2	76 - 92	K□-075-□□-□-045.16-M□-D-IEC100B5	MT100LB5-6-00150
21	698	69.12	7470	0.86	42.5 - 49.5	K□-055-□□-□-069.12-M□-C-IEC090B5	MT090LB5-4-00150
21	696	68.95	10300	1.18	46.5 - 55.5	K□-065-□□-□-068.95-M□-C-IEC090B5	MT090LB5-4-00150
21	687	44.02	22800	3.8	107 - 128	K□-085-□□-□-044.02-M□-E-IEC100B5	MT100LB5-6-00150
22	654	64.75	15400	2.4	66.5 - 82.5	K□-075-□□-□-064.75-M□-D-IEC090B5	MT090LB5-4-00150
23	625	40.04	15400	2.5	76 - 92	K□-075-□□-□-040.04-M□-D-IEC100B5	MT100LB5-6-00150
23	614	60.81	7470	0.98	42.5 - 49.5	K□-055-□□-□-060.81-M□-C-IEC090B5	MT090LB5-4-00150
23	613	60.66	10300	1.34	46.5 - 55.5	K□-065-□□-□-060.66-M□-C-IEC090B5	MT090LB5-4-00150
24	600	38.49	7470	1.00	51 - 58	K□-055-□□-□-038.49-M□-C-IEC100B5	MT100LB5-6-00150
24	599	38.39	10300	1.37	56 - 65	K□-065-□□-□-038.39-M□-C-IEC100B5	MT100LB5-6-00150
24	589	58.34	15400	2.6	66.5 - 82.5	K□-075-□□-□-058.34-M□-D-IEC090B5	MT090LB5-4-00150
25	580	57.42	7470	1.03	42.5 - 49.5	K□-055-□□-□-057.42-M□-C-IEC090B5	MT090LB5-4-00150
25	579	57.28	10300	1.42	46.5 - 55.5	K□-065-□□-□-057.28-M□-C-IEC090B5	MT090LB5-4-00150
26	557	35.70	7470	1.08	51 - 58	K□-055-□□-□-035.70-M□-C-IEC100B5	MT100LB5-6-00150
26	556	35.62	10300	1.48	56 - 65	K□-065-□□-□-035.62-M□-C-IEC100B5	MT100LB5-6-00150
28	517	51.18	15400	3.0	66.5 - 82.5	K□-075-□□-□-051.18-M□-D-IEC090B5	MT090LB5-4-00150
29	494	48.95	5920	0.81	37.5 - 41.5	K□-045-□□-□-048.95-M□-C-IEC090B5	MT090LB5-4-00150
29	494	48.89	7470	1.22	42.5 - 49.5	K□-055-□□-□-048.89-M□-C-IEC090B5	MT090LB5-4-00150
29	493	48.77	10300	1.66	46.5 - 55.5	K□-065-□□-□-048.77-M□-C-IEC090B5	MT090LB5-4-00150
30	482	30.89	15400	3.2	76 - 92	K□-075-□□-□-030.89-M□-D-IEC100B5	MT100LB5-6-00150
30	472	30.28	7310	1.27	51 - 58	K□-055-□□-□-030.28-M□-C-IEC100B5	MT100LB5-6-00150
30	471	30.22	10300	1.74	56 - 65	K□-065-□□-□-030.22-M□-C-IEC100B5	MT100LB5-6-00150
31	466	22.71	6280	1.29	67 - 74	K□-055-□□-□-022.71-M□-C-IEC112B5	MT112MB5-8-00150
31	465	46.03	5920	0.86	37.5 - 41.5	K□-045-□□-□-046.03-M□-C-IEC090B5	MT090LB5-4-00150
31	465	22.66	10700	1.68	72 - 81	K□-065-□□-□-022.66-M□-C-IEC112B5	MT112MB5-8-00150
31	456	45.16	15400	3.4	66.5 - 82.5	K□-075-□□-□-045.16-M□-D-IEC090B5	MT090LB5-4-00150
32	449	44.43	7470	1.34	42.5 - 49.5	K□-055-□□-□-044.43-M□-C-IEC090B5	MT090LB5-4-00150
32	448	44.32	10300	1.83	46.5 - 55.5	K□-065-□□-□-044.32-M□-C-IEC090B5	MT090LB5-4-00150
32	447	21.81	4710	0.89	62 - 66	K□-045-□□-□-021.81-M□-C-IEC112B5	MT112MB5-8-00150
34	427	27.34	6930	1.41	51 - 58	K□-055-□□-□-027.34-M□-C-IEC100B5	MT100LB5-6-00150
34	426	27.28	10300	1.93	56 - 65	K□-065-□□-□-027.28-M□-C-IEC100B5	MT100LB5-6-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 1.5 kW

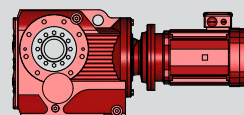
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
35	404	40.04	15400	3.8	66.5 - 82.5	K□-075-□□-□-040.04-M□-D-IEC090B5	MT090LB5-4-00150
36	400	39.61	5920	1.00	37.5 - 41.5	K□-045-□□-□-039.61-M□-C-IEC090B5	MT090LB5-4-00150
36	400	25.62	15400	3.9	76 - 92	K□-075-□□-□-025.62-M□-D-IEC100B5	MT100LB5-6-00150
36	396	19.34	5910	1.45	67 - 74	K□-055-□□-□-019.34-M□-C-IEC112B5	MT112MB5-8-00150
36	396	19.30	10800	1.92	72 - 81	K□-065-□□-□-019.30-M□-C-IEC112B5	MT112MB5-8-00150
37	389	38.49	7470	1.54	42.5 - 49.5	K□-055-□□-□-038.49-M□-C-IEC090B5	MT090LB5-4-00150
37	388	38.39	10300	2.1	46.5 - 55.5	K□-065-□□-□-038.39-M□-C-IEC090B5	MT090LB5-4-00150
37	388	38.39	15700	3.9	66.5 - 82.5	K□-075-□□-□-038.39-M□-D-IEC090B5	MT090LB5-4-00150
38	375	24.06	4970	1.07	46 - 50	K□-045-□□-□-024.06-M□-C-IEC100B5	MT100LB5-6-00150
38	375	24.05	6480	1.60	51 - 58	K□-055-□□-□-024.05-M□-C-IEC100B5	MT100LB5-6-00150
38	374	24.00	10500	2.1	56 - 65	K□-065-□□-□-024.00-M□-C-IEC100B5	MT100LB5-6-00150
39	366	17.87	16100	4.0	92 - 108	K□-075-□□-□-017.87-M□-D-IEC112B5	MT112MB5-8-00150
40	361	35.70	7470	1.66	42.5 - 49.5	K□-055-□□-□-035.70-M□-C-IEC090B5	MT090LB5-4-00150
40	360	35.62	10300	2.3	46.5 - 55.5	K□-065-□□-□-035.62-M□-C-IEC090B5	MT090LB5-4-00150
40	357	35.39	5920	1.12	37.5 - 41.5	K□-045-□□-□-035.39-M□-C-IEC090B5	MT090LB5-4-00150
41	354	22.71	6280	1.69	51 - 58	K□-055-□□-□-022.71-M□-C-IEC100B5	MT100LB5-6-00150
41	353	22.66	10700	2.2	56 - 65	K□-065-□□-□-022.66-M□-C-IEC100B5	MT100LB5-6-00150
42	340	21.81	4710	1.18	46 - 50	K□-045-□□-□-021.81-M□-C-IEC100B5	MT100LB5-6-00150
44	325	15.86	4080	1.17	62 - 66	K□-045-□□-□-015.86-M□-C-IEC112B5	MT112MB5-8-00150
45	316	31.30	5700	1.27	37.5 - 41.5	K□-045-□□-□-031.30-M□-C-IEC090B5	MT090LB5-4-00150
46	312	15.22	5430	1.71	67 - 74	K□-055-□□-□-015.22-M□-C-IEC112B5	MT112MB5-8-00150
46	311	15.19	11300	2.2	72 - 81	K□-065-□□-□-015.19-M□-C-IEC112B5	MT112MB5-8-00150
47	306	30.28	7310	2.0	42.5 - 49.5	K□-055-□□-□-030.28-M□-C-IEC090B5	MT090LB5-4-00150
47	305	19.58	4440	1.31	46 - 50	K□-045-□□-□-019.58-M□-C-IEC100B5	MT100LB5-6-00150
47	305	30.22	10300	2.7	46.5 - 55.5	K□-065-□□-□-030.22-M□-C-IEC090B5	MT090LB5-4-00150
48	302	19.34	5910	1.91	51 - 58	K□-055-□□-□-019.34-M□-C-IEC100B5	MT100LB5-6-00150
48	301	19.30	10800	2.5	56 - 65	K□-065-□□-□-019.30-M□-C-IEC100B5	MT100LB5-6-00150
48	296	29.32	5520	1.35	37.5 - 41.5	K□-045-□□-□-029.32-M□-C-IEC090B5	MT090LB5-4-00150
51	280	13.65	3890	1.29	62 - 66	K□-045-□□-□-013.65-M□-C-IEC112B5	MT112MB5-8-00150
52	276	27.34	6930	2.2	42.5 - 49.5	K□-055-□□-□-027.34-M□-C-IEC090B5	MT090LB5-4-00150
52	276	27.28	10300	3.0	46.5 - 55.5	K□-065-□□-□-027.28-M□-C-IEC090B5	MT090LB5-4-00150
53	272	13.25	5190	1.88	67 - 74	K□-055-□□-□-013.25-M□-C-IEC112B5	MT112MB5-8-00150
53	271	13.22	11500	2.5	72 - 81	K□-065-□□-□-013.22-M□-C-IEC112B5	MT112MB5-8-00150
55	262	25.91	5170	1.53	37.5 - 41.5	K□-045-□□-□-025.91-M□-C-IEC090B5	MT090LB5-4-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 1.5 kW

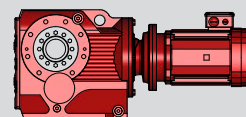


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
56	256	12.48	12300	2.1	72 - 81	K□-065-□□-□-012.48-M□-C-IEC112B5	MT112MB5-8-00150
57	253	12.36	15100	3.9	92 - 108	K□-075-□□-□-012.36-M□-D-IEC112B5	MT112MB5-8-00150
57	250	12.19	3720	1.40	62 - 66	K□-045-□□-□-012.19-M□-C-IEC112B5	MT112MB5-8-00150
58	247	15.86	4080	1.54	46 - 50	K□-045-□□-□-015.86-M□-C-IEC100B5	MT100LB5-6-00150
59	243	24.06	4970	1.65	37.5 - 41.5	K□-045-□□-□-024.06-M□-C-IEC090B5	MT090LB5-4-00150
59	243	24.05	6480	2.5	42.5 - 49.5	K□-055-□□-□-024.05-M□-C-IEC090B5	MT090LB5-4-00150
59	242	24.00	10500	3.3	46.5 - 55.5	K□-065-□□-□-024.00-M□-C-IEC090B5	MT090LB5-4-00150
60	237	15.22	5430	2.3	51 - 58	K□-055-□□-□-015.22-M□-C-IEC100B5	MT100LB5-6-00150
61	237	15.19	11300	3.0	56 - 65	K□-065-□□-□-015.19-M□-C-IEC100B5	MT100LB5-6-00150
61	236	23.36	3260	0.83	31.5 - 33.8	K□-035-□□-□-023.36-M□-B-IEC090B5	MT090LB5-4-00150
62	231	11.26	4990	1.80	67 - 74	K□-055-□□-□-011.26-M□-C-IEC112B5	MT112MB5-8-00150
63	229	22.71	6280	2.6	42.5 - 49.5	K□-055-□□-□-022.71-M□-C-IEC090B5	MT090LB5-4-00150
63	229	22.66	10700	3.4	46.5 - 55.5	K□-065-□□-□-022.66-M□-C-IEC090B5	MT090LB5-4-00150
65	220	21.81	4710	1.82	37.5 - 41.5	K□-045-□□-□-021.81-M□-C-IEC090B5	MT090LB5-4-00150
66	218	10.63	11800	2.3	72 - 81	K□-065-□□-□-010.63-M□-C-IEC112B5	MT112MB5-8-00150
66	216	10.56	3830	1.29	62 - 66	K□-045-□□-□-010.56-M□-C-IEC112B5	MT112MB5-8-00150
67	213	13.65	3890	1.69	46 - 50	K□-045-□□-□-013.65-M□-C-IEC100B5	MT100LB5-6-00150
69	207	13.25	5190	2.5	51 - 58	K□-055-□□-□-013.25-M□-C-IEC100B5	MT100LB5-6-00150
70	206	13.22	11500	3.2	56 - 65	K□-065-□□-□-013.22-M□-C-IEC100B5	MT100LB5-6-00150
70	204	20.19	3110	0.91	31.5 - 33.8	K□-035-□□-□-020.19-M□-B-IEC090B5	MT090LB5-4-00150
72	198	9.66	11500	2.4	72 - 81	K□-065-□□-□-009.66-M□-C-IEC112B5	MT112MB5-8-00150
73	198	19.58	4440	2.0	37.5 - 41.5	K□-045-□□-□-019.58-M□-C-IEC090B5	MT090LB5-4-00150
73	195	19.34	5910	2.9	42.5 - 49.5	K□-055-□□-□-019.34-M□-C-IEC090B5	MT090LB5-4-00150
74	195	19.30	10800	3.9	46.5 - 55.5	K□-065-□□-□-019.30-M□-C-IEC090B5	MT090LB5-4-00150
75	190	12.19	3720	1.84	46 - 50	K□-045-□□-□-012.19-M□-C-IEC100B5	MT100LB5-6-00150
77	187	9.10	3540	1.50	62 - 66	K□-045-□□-□-009.10-M□-C-IEC112B5	MT112MB5-8-00150
77	186	11.92	5150	2.2	51 - 58	K□-055-□□-□-011.92-M□-C-IEC100B5	MT100LB5-6-00150
78	184	11.77	4060	1.52	46 - 50	K□-045-□□-□-011.77-M□-C-IEC100B5	MT100LB5-6-00150
80	179	8.71	4520	2.2	67 - 74	K□-055-□□-□-008.71-M□-C-IEC112B5	MT112MB5-8-00150
81	177	17.57	5740	3.1	42.5 - 49.5	K□-055-□□-□-017.57-M□-C-IEC090B5	MT090LB5-4-00150
82	176	11.26	4990	2.4	51 - 58	K□-055-□□-□-011.26-M□-C-IEC100B5	MT100LB5-6-00150
82	175	8.56	3500	1.54	62 - 66	K□-045-□□-□-008.56-M□-C-IEC112B5	MT112MB5-8-00150
83	173	17.15	2900	1.04	31.5 - 33.8	K□-035-□□-□-017.15-M□-B-IEC090B5	MT090LB5-4-00150
84	172	8.37	11100	2.6	72 - 81	K□-065-□□-□-008.37-M□-C-IEC112B5	MT112MB5-8-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 1.5 kW

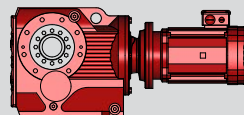
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
84	170	16.86	4230	2.2	37.5 - 41.5	K□-045-□□-□-016.86-M□-C-IEC090B5	MT090LB5-4-00150
87	166	10.63	11800	3.0	56 - 65	K□-065-□□-□-010.63-M□-C-IEC100B5	MT100LB5-6-00150
87	165	10.56	3830	1.70	46 - 50	K□-045-□□-□-010.56-M□-C-IEC100B5	MT100LB5-6-00150
90	160	15.86	4080	2.4	37.5 - 41.5	K□-045-□□-□-015.86-M□-C-IEC090B5	MT090LB5-4-00150
93	155	15.31	2780	1.13	31.5 - 33.8	K□-035-□□-□-015.31-M□-B-IEC090B5	MT090LB5-4-00150
93	154	15.22	5430	3.5	42.5 - 49.5	K□-055-□□-□-015.22-M□-C-IEC090B5	MT090LB5-4-00150
95	151	7.36	3390	1.66	62 - 66	K□-045-□□-□-007.36-M□-C-IEC112B5	MT112MB5-8-00150
95	151	9.66	11500	3.2	56 - 65	K□-065-□□-□-009.66-M□-C-IEC100B5	MT100LB5-6-00150
96	150	9.59	4650	2.7	51 - 58	K□-055-□□-□-009.59-M□-C-IEC100B5	MT100LB5-6-00150
96	149	7.28	10700	2.8	72 - 81	K□-065-□□-□-007.28-M□-C-IEC112B5	MT112MB5-8-00150
101	142	9.10	3540	2.0	46 - 50	K□-045-□□-□-009.10-M□-C-IEC100B5	MT100LB5-6-00150
104	138	13.65	3890	2.6	37.5 - 41.5	K□-045-□□-□-013.65-M□-C-IEC090B5	MT090LB5-4-00150
106	136	8.71	4520	2.9	51 - 58	K□-055-□□-□-008.71-M□-C-IEC100B5	MT100LB5-6-00150
106	135	6.58	3270	1.78	62 - 66	K□-045-□□-□-006.58-M□-C-IEC112B5	MT112MB5-8-00150
107	134	13.25	5190	3.8	42.5 - 49.5	K□-055-□□-□-013.25-M□-C-IEC090B5	MT090LB5-4-00150
107	134	8.56	3500	2.0	46 - 50	K□-045-□□-□-008.56-M□-C-IEC100B5	MT100LB5-6-00150
109	132	13.08	2650	1.25	31.5 - 33.8	K□-035-□□-□-013.08-M□-B-IEC090B5	MT090LB5-4-00150
110	131	8.37	11100	3.4	56 - 65	K□-065-□□-□-008.37-M□-C-IEC100B5	MT100LB5-6-00150
116	123	12.19	3720	2.8	37.5 - 41.5	K□-045-□□-□-012.19-M□-C-IEC090B5	MT090LB5-4-00150
117	123	12.14	2600	1.30	31.5 - 33.8	K□-035-□□-□-012.14-M□-B-IEC090B5	MT090LB5-4-00150
119	120	11.92	5150	3.4	42.5 - 49.5	K□-055-□□-□-011.92-M□-C-IEC090B5	MT090LB5-4-00150
120	119	5.81	3140	1.93	62 - 66	K□-045-□□-□-005.81-M□-C-IEC112B5	MT112MB5-8-00150
121	119	11.77	4060	2.4	37.5 - 41.5	K□-045-□□-□-011.77-M□-C-IEC090B5	MT090LB5-4-00150
122	118	7.55	4360	3.1	51 - 58	K□-055-□□-□-007.55-M□-C-IEC100B5	MT100LB5-6-00150
125	115	7.36	3390	2.2	46 - 50	K□-045-□□-□-007.36-M□-C-IEC100B5	MT100LB5-6-00150
126	114	11.26	4990	3.6	42.5 - 49.5	K□-055-□□-□-011.26-M□-C-IEC090B5	MT090LB5-4-00150
126	114	7.28	10700	3.7	56 - 65	K□-065-□□-□-007.28-M□-C-IEC100B5	MT100LB5-6-00150
134	107	10.56	3830	2.6	37.5 - 41.5	K□-045-□□-□-010.56-M□-C-IEC090B5	MT090LB5-4-00150
135	106	10.49	2410	1.51	31.5 - 33.8	K□-035-□□-□-010.49-M□-B-IEC090B5	MT090LB5-4-00150
140	103	6.58	3270	2.3	46 - 50	K□-045-□□-□-006.58-M□-C-IEC100B5	MT100LB5-6-00150
140	102	6.57	4190	3.4	51 - 58	K□-055-□□-□-006.57-M□-C-IEC100B5	MT100LB5-6-00150
156	92	9.10	3540	3.0	37.5 - 41.5	K□-045-□□-□-009.10-M□-C-IEC090B5	MT090LB5-4-00150
158	91	5.81	3140	2.5	46 - 50	K□-045-□□-□-005.81-M□-C-IEC100B5	MT100LB5-6-00150
159	90	8.91	2200	1.78	31.5 - 33.8	K□-035-□□-□-008.91-M□-B-IEC090B5	MT090LB5-4-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

$P_M = 1.5 \text{ kW}$

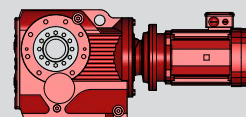


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
166	86	8.56	3500	3.1	37.5 - 41.5	K□-045-□□-□-008.56-M□-C-IEC090B5	MT090LB5-4-00150
178	80	7.96	2110	1.93	31.5 - 33.8	K□-035-□□-□-007.96-M□-B-IEC090B5	MT090LB5-4-00150
193	74	7.36	3390	3.4	37.5 - 41.5	K□-045-□□-□-007.36-M□-C-IEC090B5	MT090LB5-4-00150
209	69	6.80	1980	2.2	31.5 - 33.8	K□-035-□□-□-006.80-M□-B-IEC090B5	MT090LB5-4-00150
216	66	6.58	3270	3.6	37.5 - 41.5	K□-045-□□-□-006.58-M□-C-IEC090B5	MT090LB5-4-00150
223	64	6.37	1950	2.3	31.5 - 33.8	K□-035-□□-□-006.37-M□-B-IEC090B5	MT090LB5-4-00150
244	59	5.81	3140	3.9	37.5 - 41.5	K□-045-□□-□-005.81-M□-C-IEC090B5	MT090LB5-4-00150
265	54	5.36	1810	2.6	31.5 - 33.8	K□-035-□□-□-005.36-M□-B-IEC090B5	MT090LB5-4-00150

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 2.2 kW

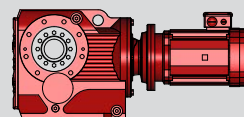
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.0	5211	176.05	40000	0.83	192 - 230	K□-095-□□-□-176.05-M□-F-IEC132B5	MT132SB5-8-00220
4.6	4535	153.21	40000	0.95	192 - 230	K□-095-□□-□-153.21-M□-F-IEC132B5	MT132SB5-8-00220
4.9	4324	146.07	79200	3.0	457 - 527	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132SB5-8-00220
4.9	4247	143.47	65000	1.88	298 - 337	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132SB5-8-00220
5.1	4152	140.28	40000	1.04	192 - 230	K□-095-□□-□-140.28-M□-F-IEC132B5	MT132SB5-8-00220
5.2	4030	136.14	79200	3.2	457 - 527	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132SB5-8-00220
5.3	3926	176.05	40000	1.10	176 - 214	K□-095-□□-□-176.05-M□-F-IEC112B5	MT112MB5-6-00220
5.7	3668	123.93	40000	1.17	192 - 230	K□-095-□□-□-123.93-M□-F-IEC132B5	MT132SB5-8-00220
5.8	3625	122.48	79200	3.6	457 - 527	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132SB5-8-00220
5.8	3595	121.46	61700	2.2	298 - 337	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132SB5-8-00220
6.1	3417	153.21	40000	1.26	176 - 214	K□-095-□□-□-153.21-M□-F-IEC112B5	MT112MB5-6-00220
6.3	3327	112.41	59700	2.4	298 - 337	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132SB5-8-00220
6.4	3285	147.32	27300	0.82	122 - 143	K□-085-□□-□-147.32-M□-E-IEC112B5	MT112MB5-6-00220
6.4	3261	110.18	79200	4.0	457 - 527	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132SB5-8-00220
6.6	3199	143.47	65000	2.5	282 - 321	K□-105-□□-□-143.47-M□-G-IEC112B5	MT112MB5-6-00220
6.7	3128	140.28	40000	1.37	176 - 214	K□-095-□□-□-140.28-M□-F-IEC112B5	MT112MB5-6-00220
6.8	3112	105.13	40000	1.38	192 - 230	K□-095-□□-□-105.13-M□-F-IEC132B5	MT132SB5-8-00220
6.9	3040	102.71	27300	0.89	137 - 158	K□-085-□□-□-102.71-M□-E-IEC132B5	MT132SB5-8-00220
7.0	2982	100.75	57000	2.7	298 - 337	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132SB5-8-00220
7.2	2921	197.37	27300	0.92	107 - 128	K□-085-□□-□-197.37-M□-E-IEC100B5	MT100LB5-4-00220
7.3	2865	96.80	40000	1.50	192 - 230	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132SB5-8-00220
7.4	2830	126.91	27300	0.95	122 - 143	K□-085-□□-□-126.91-M□-E-IEC112B5	MT112MB5-6-00220
7.6	2764	123.93	40000	1.56	176 - 214	K□-095-□□-□-123.93-M□-F-IEC112B5	MT112MB5-6-00220
7.7	2709	121.46	61700	3.0	282 - 321	K□-105-□□-□-121.46-M□-G-IEC112B5	MT112MB5-6-00220
7.8	2692	90.96	54600	3.0	298 - 337	K□-105-□□-□-090.96-M□-G-IEC132B5	MT132SB5-8-00220
8.1	2606	176.05	40000	1.65	161 - 199	K□-095-□□-□-176.05-M□-F-IEC100B5	MT100LB5-4-00220
8.1	2583	115.82	27300	1.05	122 - 143	K□-085-□□-□-115.82-M□-E-IEC112B5	MT112MB5-6-00220
8.2	2578	174.19	27300	1.05	107 - 128	K□-085-□□-□-174.19-M□-E-IEC100B5	MT100LB5-4-00220
8.2	2561	86.52	38800	1.68	192 - 230	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132SB5-8-00220
8.4	2507	112.41	59700	3.2	282 - 321	K□-105-□□-□-112.41-M□-G-IEC112B5	MT112MB5-6-00220
8.6	2445	82.61	52400	3.3	298 - 337	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132SB5-8-00220
8.6	2432	164.34	27300	1.11	107 - 128	K□-085-□□-□-164.34-M□-E-IEC100B5	MT100LB5-4-00220
8.9	2344	105.13	40000	1.83	176 - 214	K□-095-□□-□-105.13-M□-F-IEC112B5	MT112MB5-6-00220
8.9	2348	79.34	27300	1.15	137 - 158	K□-085-□□-□-079.34-M□-E-IEC132B5	MT132SB5-8-00220

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 2.2 kW

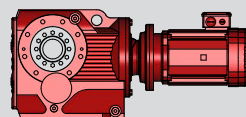


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
9.1	2306	77.89	37100	1.87	192 - 230	K□-095-□□-□-077.89-M□-F-IEC132B5	MT132SB5-8-00220
9.2	2290	102.71	27300	1.18	122 - 143	K□-085-□□-□-102.71-M□-E-IEC112B5	MT112MB5-6-00220
9.3	2268	153.21	40000	1.90	161 - 199	K□-095-□□-□-153.21-M□-F-IEC100B5	MT100LB5-4-00220
9.3	2247	100.75	57000	3.6	282 - 321	K□-105-□□-□-100.75-M□-G-IEC112B5	MT112MB5-6-00220
9.6	2180	147.32	27300	1.24	107 - 128	K□-085-□□-□-147.32-M□-E-IEC100B5	MT100LB5-4-00220
9.7	2170	73.30	49700	3.7	298 - 337	K□-105-□□-□-073.30-M□-G-IEC132B5	MT132SB5-8-00220
9.7	2159	96.80	40000	2.0	176 - 214	K□-095-□□-□-096.80-M□-F-IEC112B5	MT112MB5-6-00220
9.9	2123	143.47	65000	3.8	267 - 306	K□-105-□□-□-143.47-M□-G-IEC100B5	MT100LB5-4-00220
10	2086	70.46	27300	1.29	137 - 158	K□-085-□□-□-070.46-M□-E-IEC132B5	MT132SB5-8-00220
10	2076	140.28	40000	2.1	161 - 199	K□-095-□□-□-140.28-M□-F-IEC100B5	MT100LB5-4-00220
10	2028	90.96	54600	3.9	282 - 321	K□-105-□□-□-090.96-M□-G-IEC112B5	MT112MB5-6-00220
11	1902	128.52	15400	0.81	76 - 92	K□-075-□□-□-128.52-M□-D-IEC100B5	MT100LB5-4-00220
11	1878	126.91	27300	1.44	107 - 128	K□-085-□□-□-126.91-M□-E-IEC100B5	MT100LB5-4-00220
11	1834	123.93	40000	2.3	161 - 199	K□-095-□□-□-123.93-M□-F-IEC100B5	MT100LB5-4-00220
12	1741	78.07	15400	0.89	91 - 107	K□-075-□□-□-078.07-M□-D-IEC112B5	MT112MB5-6-00220
12	1737	77.89	37100	2.5	176 - 214	K□-095-□□-□-077.89-M□-F-IEC112B5	MT112MB5-6-00220
12	1714	115.82	27300	1.58	107 - 128	K□-085-□□-□-115.82-M□-E-IEC100B5	MT100LB5-4-00220
13	1681	113.56	15400	0.92	76 - 92	K□-075-□□-□-113.56-M□-D-IEC100B5	MT100LB5-4-00220
13	1573	70.54	35600	2.7	176 - 214	K□-095-□□-□-070.54-M□-F-IEC112B5	MT112MB5-6-00220
13	1571	70.46	27300	1.72	122 - 143	K□-085-□□-□-070.46-M□-E-IEC112B5	MT112MB5-6-00220
14	1556	105.13	40000	2.8	161 - 199	K□-095-□□-□-105.13-M□-F-IEC100B5	MT100LB5-4-00220
14	1520	102.71	27300	1.78	107 - 128	K□-085-□□-□-102.71-M□-E-IEC100B5	MT100LB5-4-00220
14	1515	51.18	15400	1.02	107 - 123	K□-075-□□-□-051.18-M□-D-IEC132B5	MT132SB5-8-00220
15	1436	97.05	15400	1.08	76 - 92	K□-075-□□-□-097.05-M□-D-IEC100B5	MT100LB5-4-00220
15	1433	96.80	40000	3.0	161 - 199	K□-095-□□-□-096.80-M□-F-IEC100B5	MT100LB5-4-00220
15	1405	63.00	26200	1.92	122 - 143	K□-085-□□-□-063.00-M□-E-IEC112B5	MT112MB5-6-00220
16	1317	88.97	15400	1.18	76 - 92	K□-075-□□-□-088.97-M□-D-IEC100B5	MT100LB5-4-00220
16	1280	86.52	38800	3.4	161 - 199	K□-095-□□-□-086.52-M□-F-IEC100B5	MT100LB5-4-00220
16	1278	86.34	27300	2.1	107 - 128	K□-085-□□-□-086.34-M□-E-IEC100B5	MT100LB5-4-00220
17	1263	56.64	25000	2.1	122 - 143	K□-085-□□-□-056.64-M□-E-IEC112B5	MT112MB5-6-00220
17	1261	56.55	32300	3.4	176 - 214	K□-095-□□-□-056.55-M□-F-IEC112B5	MT112MB5-6-00220
18	1174	79.34	27300	2.3	107 - 128	K□-085-□□-□-079.34-M□-E-IEC100B5	MT100LB5-4-00220
18	1155	78.07	15400	1.34	76 - 92	K□-075-□□-□-078.07-M□-D-IEC100B5	MT100LB5-4-00220
18	1153	77.89	37100	3.7	161 - 199	K□-095-□□-□-077.89-M□-F-IEC100B5	MT100LB5-4-00220

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 2.2 kW

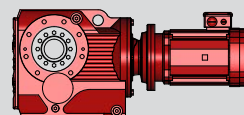
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
19	1134	38.30	27100	3.8	192 - 230	K□-095-□□-□-038.30-M□-F-IEC132B5	MT132SB5-8-00220
19	1096	49.16	23500	2.5	122 - 143	K□-085-□□-□-049.16-M□-E-IEC112B5	MT112MB5-6-00220
19	1095	73.99	15400	1.42	76 - 92	K□-075-□□-□-073.99-M□-D-IEC100B5	MT100LB5-4-00220
20	1043	70.46	27300	2.6	107 - 128	K□-085-□□-□-070.46-M□-E-IEC100B5	MT100LB5-4-00220
20	1042	35.20	15400	1.49	107 - 123	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132SB5-8-00220
21	1020	68.95	10300	0.80	56 - 65	K□-065-□□-□-068.95-M□-C-IEC100B5	MT100LB5-4-00220
21	1007	45.16	15400	1.54	91 - 107	K□-075-□□-□-045.16-M□-D-IEC112B5	MT112MB5-6-00220
21	982	44.02	22800	2.6	122 - 143	K□-085-□□-□-044.02-M□-E-IEC112B5	MT112MB5-6-00220
22	958	64.75	15400	1.62	76 - 92	K□-075-□□-□-064.75-M□-D-IEC100B5	MT100LB5-4-00220
23	932	63.00	26200	2.9	107 - 128	K□-085-□□-□-063.00-M□-E-IEC100B5	MT100LB5-4-00220
23	898	60.66	10300	0.91	56 - 65	K□-065-□□-□-060.66-M□-C-IEC100B5	MT100LB5-4-00220
23	893	40.04	15400	1.74	91 - 107	K□-075-□□-□-040.04-M□-D-IEC112B5	MT112MB5-6-00220
24	863	58.34	15400	1.80	76 - 92	K□-075-□□-□-058.34-M□-D-IEC100B5	MT100LB5-4-00220
24	856	38.39	10300	0.96	71 - 80	K□-065-□□-□-038.39-M□-C-IEC112B5	MT112MB5-6-00220
25	848	57.28	10300	0.97	56 - 65	K□-065-□□-□-057.28-M□-C-IEC100B5	MT100LB5-4-00220
25	838	56.64	25000	3.2	107 - 128	K□-085-□□-□-056.64-M□-E-IEC100B5	MT100LB5-4-00220
26	814	36.52	21400	3.1	122 - 143	K□-085-□□-□-036.52-M□-E-IEC112B5	MT112MB5-6-00220
26	794	35.62	10300	1.03	71 - 80	K□-065-□□-□-035.62-M□-C-IEC112B5	MT112MB5-6-00220
27	785	35.20	15400	2.0	91 - 107	K□-075-□□-□-035.20-M□-D-IEC112B5	MT112MB5-6-00220
28	757	51.18	15400	2.0	76 - 92	K□-075-□□-□-051.18-M□-D-IEC100B5	MT100LB5-4-00220
28	738	24.92	18000	3.4	137 - 158	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132SB5-8-00220
29	728	49.16	23500	3.7	107 - 128	K□-085-□□-□-049.16-M□-E-IEC100B5	MT100LB5-4-00220
29	724	48.89	7470	0.83	51 - 58	K□-055-□□-□-048.89-M□-C-IEC100B5	MT100LB5-4-00220
29	722	48.77	10300	1.14	56 - 65	K□-065-□□-□-048.77-M□-C-IEC100B5	MT100LB5-4-00220
30	700	31.39	19200	3.9	122 - 143	K□-085-□□-□-031.39-M□-E-IEC112B5	MT112MB5-6-00220
30	689	30.89	15400	2.3	91 - 107	K□-075-□□-□-030.89-M□-D-IEC112B5	MT112MB5-6-00220
31	675	30.28	7310	0.89	66 - 73	K□-055-□□-□-030.28-M□-C-IEC112B5	MT112MB5-6-00220
31	674	30.22	10300	1.22	71 - 80	K□-065-□□-□-030.22-M□-C-IEC112B5	MT112MB5-6-00220
31	668	45.16	15400	2.3	76 - 92	K□-075-□□-□-045.16-M□-D-IEC100B5	MT100LB5-4-00220
32	658	44.43	7470	0.91	51 - 58	K□-055-□□-□-044.43-M□-C-IEC100B5	MT100LB5-4-00220
32	656	44.32	10300	1.25	56 - 65	K□-065-□□-□-044.32-M□-C-IEC100B5	MT100LB5-4-00220
32	653	29.27	15400	2.4	91 - 107	K□-075-□□-□-029.27-M□-D-IEC112B5	MT112MB5-6-00220
32	651	44.02	22800	4.0	107 - 128	K□-085-□□-□-044.02-M□-E-IEC100B5	MT100LB5-4-00220
34	610	27.34	6930	0.98	66 - 73	K□-055-□□-□-027.34-M□-C-IEC112B5	MT112MB5-6-00220

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 2.2 kW

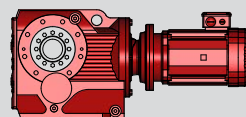


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
34	608	27.28	10300	1.35	71 - 80	K□-065-□□-□-027.28-M□-C-IEC112B5	MT112MB5-6-00220
35	593	40.04	15400	2.6	76 - 92	K□-075-□□-□-040.04-M□-D-IEC100B5	MT100LB5-4-00220
37	576	19.45	16800	4.0	137 - 158	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132SB5-8-00220
37	570	38.49	7470	1.05	51 - 58	K□-055-□□-□-038.49-M□-C-IEC100B5	MT100LB5-4-00220
37	568	38.39	10300	1.44	56 - 65	K□-065-□□-□-038.39-M□-C-IEC100B5	MT100LB5-4-00220
37	568	38.39	15700	2.6	76 - 92	K□-075-□□-□-038.39-M□-D-IEC100B5	MT100LB5-4-00220
39	536	24.05	6480	1.12	66 - 73	K□-055-□□-□-024.05-M□-C-IEC112B5	MT112MB5-6-00220
39	535	24.00	10500	1.49	71 - 80	K□-065-□□-□-024.00-M□-C-IEC112B5	MT112MB5-6-00220
40	528	35.70	7470	1.14	51 - 58	K□-055-□□-□-035.70-M□-C-IEC100B5	MT100LB5-4-00220
40	527	35.62	10300	1.56	56 - 65	K□-065-□□-□-035.62-M□-C-IEC100B5	MT100LB5-4-00220
40	521	35.20	15400	3.0	76 - 92	K□-075-□□-□-035.20-M□-D-IEC100B5	MT100LB5-4-00220
41	515	23.08	15400	3.0	91 - 107	K□-075-□□-□-023.08-M□-D-IEC112B5	MT112MB5-6-00220
41	506	22.71	6280	1.18	66 - 73	K□-055-□□-□-022.71-M□-C-IEC112B5	MT112MB5-6-00220
41	505	22.66	10700	1.54	71 - 80	K□-065-□□-□-022.66-M□-C-IEC112B5	MT112MB5-6-00220
43	486	21.81	4710	0.82	61 - 65	K□-045-□□-□-021.81-M□-C-IEC112B5	MT112MB5-6-00220
44	474	16.00	16000	3.8	137 - 158	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132SB5-8-00220
45	469	15.84	15500	3.0	107 - 123	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132SB5-8-00220
45	463	31.30	5700	0.86	46 - 50	K□-045-□□-□-031.30-M□-C-IEC100B5	MT100LB5-4-00220
46	457	30.89	15400	3.4	76 - 92	K□-075-□□-□-030.89-M□-D-IEC100B5	MT100LB5-4-00220
47	448	30.28	7310	1.34	51 - 58	K□-055-□□-□-030.28-M□-C-IEC100B5	MT100LB5-4-00220
47	447	30.22	10300	1.83	56 - 65	K□-065-□□-□-030.22-M□-C-IEC100B5	MT100LB5-4-00220
48	434	29.32	5520	0.92	46 - 50	K□-045-□□-□-029.32-M□-C-IEC100B5	MT100LB5-4-00220
49	433	29.27	15400	3.6	76 - 92	K□-075-□□-□-029.27-M□-D-IEC100B5	MT100LB5-4-00220
49	431	19.34	5910	1.33	66 - 73	K□-055-□□-□-019.34-M□-C-IEC112B5	MT112MB5-6-00220
49	430	19.30	10800	1.77	71 - 80	K□-065-□□-□-019.30-M□-C-IEC112B5	MT112MB5-6-00220
52	405	27.34	6930	1.48	51 - 58	K□-055-□□-□-027.34-M□-C-IEC100B5	MT100LB5-4-00220
52	404	27.28	10300	2.0	56 - 65	K□-065-□□-□-027.28-M□-C-IEC100B5	MT100LB5-4-00220
53	399	17.87	16100	3.6	91 - 107	K□-075-□□-□-017.87-M□-D-IEC112B5	MT112MB5-6-00220
54	392	17.57	5740	1.42	66 - 73	K□-055-□□-□-017.57-M□-C-IEC112B5	MT112MB5-6-00220
54	391	17.54	11000	1.89	71 - 80	K□-065-□□-□-017.54-M□-C-IEC112B5	MT112MB5-6-00220
55	383	25.91	5170	1.04	46 - 50	K□-045-□□-□-025.91-M□-C-IEC100B5	MT100LB5-4-00220
56	376	16.86	4230	1.01	61 - 65	K□-045-□□-□-016.86-M□-C-IEC112B5	MT112MB5-6-00220
57	366	12.36	15100	2.7	107 - 123	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132SB5-8-00220
59	356	24.06	4970	1.12	46 - 50	K□-045-□□-□-024.06-M□-C-IEC100B5	MT100LB5-4-00220

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 2.2 kW

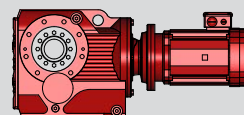
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
59	356	24.05	6480	1.69	51 - 58	K□-055-□□-□-024.05-M□-C-IEC100B5	MT100LB5-4-00220
59	355	24.00	10500	2.3	56 - 65	K□-065-□□-□-024.00-M□-C-IEC100B5	MT100LB5-4-00220
59	353	15.84	15500	4.0	91 - 107	K□-075-□□-□-015.84-M□-D-IEC112B5	MT112MB5-6-00220
62	339	15.22	5430	1.58	66 - 73	K□-055-□□-□-015.22-M□-C-IEC112B5	MT112MB5-6-00220
62	339	15.19	11300	2.1	71 - 80	K□-065-□□-□-015.19-M□-C-IEC112B5	MT112MB5-6-00220
63	336	22.71	6280	1.79	51 - 58	K□-055-□□-□-022.71-M□-C-IEC100B5	MT100LB5-4-00220
63	335	22.66	10700	2.3	56 - 65	K□-065-□□-□-022.66-M□-C-IEC100B5	MT100LB5-4-00220
65	323	21.81	4710	1.24	46 - 50	K□-045-□□-□-021.81-M□-C-IEC100B5	MT100LB5-4-00220
65	321	10.84	14400	3.1	107 - 123	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132SB5-8-00220
69	304	13.65	3890	1.18	61 - 65	K□-045-□□-□-013.65-M□-C-IEC112B5	MT112MB5-6-00220
71	295	13.25	5190	1.73	66 - 73	K□-055-□□-□-013.25-M□-C-IEC112B5	MT112MB5-6-00220
71	295	13.22	11500	2.3	71 - 80	K□-065-□□-□-013.22-M□-C-IEC112B5	MT112MB5-6-00220
73	290	19.58	4440	1.38	46 - 50	K□-045-□□-□-019.58-M□-C-IEC100B5	MT100LB5-4-00220
73	286	19.34	5910	2.0	51 - 58	K□-055-□□-□-019.34-M□-C-IEC100B5	MT100LB5-4-00220
74	286	19.30	10800	2.7	56 - 65	K□-065-□□-□-019.30-M□-C-IEC100B5	MT100LB5-4-00220
74	283	9.56	13900	3.3	107 - 123	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132SB5-8-00220
75	278	12.48	12300	1.90	71 - 80	K□-065-□□-□-012.48-M□-C-IEC112B5	MT112MB5-6-00220
76	276	12.36	15100	3.6	91 - 107	K□-075-□□-□-012.36-M□-D-IEC112B5	MT112MB5-6-00220
77	272	12.19	3720	1.29	61 - 65	K□-045-□□-□-012.19-M□-C-IEC112B5	MT112MB5-6-00220
79	266	11.92	5150	1.56	66 - 73	K□-055-□□-□-011.92-M□-C-IEC112B5	MT112MB5-6-00220
80	262	11.77	4060	1.07	61 - 65	K□-045-□□-□-011.77-M□-C-IEC112B5	MT112MB5-6-00220
81	260	17.57	5740	2.1	51 - 58	K□-055-□□-□-017.57-M□-C-IEC100B5	MT100LB5-4-00220
81	260	17.54	11000	2.9	56 - 65	K□-065-□□-□-017.54-M□-C-IEC100B5	MT100LB5-4-00220
83	251	11.26	4990	1.65	66 - 73	K□-055-□□-□-011.26-M□-C-IEC112B5	MT112MB5-6-00220
84	251	8.48	13500	3.5	107 - 123	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132SB5-8-00220
84	250	16.86	4230	1.52	46 - 50	K□-045-□□-□-016.86-M□-C-IEC100B5	MT100LB5-4-00220
88	237	10.63	11800	2.1	71 - 80	K□-065-□□-□-010.63-M□-C-IEC112B5	MT112MB5-6-00220
89	235	10.56	3830	1.19	61 - 65	K□-045-□□-□-010.56-M□-C-IEC112B5	MT112MB5-6-00220
90	235	15.86	4080	1.62	46 - 50	K□-045-□□-□-015.86-M□-C-IEC100B5	MT100LB5-4-00220
93	225	15.22	5430	2.4	51 - 58	K□-055-□□-□-015.22-M□-C-IEC100B5	MT100LB5-4-00220
93	225	15.19	11300	3.1	56 - 65	K□-065-□□-□-015.19-M□-C-IEC100B5	MT100LB5-4-00220
97	215	9.66	11500	2.2	71 - 80	K□-065-□□-□-009.66-M□-C-IEC112B5	MT112MB5-6-00220
98	214	9.59	4650	1.89	66 - 73	K□-055-□□-□-009.59-M□-C-IEC112B5	MT112MB5-6-00220
98	214	7.24	13100	3.8	107 - 123	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132SB5-8-00220

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 2.2 kW

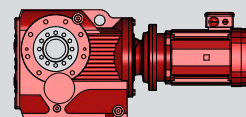


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
103	203	9.10	3540	1.38	61 - 65	K□-045-□□-□-009.10-M□-C-IEC112B5	MT112MB5-6-00220
104	202	13.65	3890	1.78	46 - 50	K□-045-□□-□-013.65-M□-C-IEC100B5	MT100LB5-4-00220
107	196	13.25	5190	2.6	51 - 58	K□-055-□□-□-013.25-M□-C-IEC100B5	MT100LB5-4-00220
107	196	13.22	11500	3.4	56 - 65	K□-065-□□-□-013.22-M□-C-IEC100B5	MT100LB5-4-00220
108	194	8.71	4520	2.0	66 - 73	K□-055-□□-□-008.71-M□-C-IEC112B5	MT112MB5-6-00220
110	191	8.56	3500	1.41	61 - 65	K□-045-□□-□-008.56-M□-C-IEC112B5	MT112MB5-6-00220
112	187	8.37	11100	2.4	71 - 80	K□-065-□□-□-008.37-M□-C-IEC112B5	MT112MB5-6-00220
114	185	12.48	12300	2.9	56 - 65	K□-065-□□-□-012.48-M□-C-IEC100B5	MT100LB5-4-00220
116	180	12.19	3720	1.94	46 - 50	K□-045-□□-□-012.19-M□-C-IEC100B5	MT100LB5-4-00220
119	176	11.92	5150	2.4	51 - 58	K□-055-□□-□-011.92-M□-C-IEC100B5	MT100LB5-4-00220
121	174	11.77	4060	1.61	46 - 50	K□-045-□□-□-011.77-M□-C-IEC100B5	MT100LB5-4-00220
125	168	7.55	4360	2.2	66 - 73	K□-055-□□-□-007.55-M□-C-IEC112B5	MT112MB5-6-00220
126	167	11.26	4990	2.5	51 - 58	K□-055-□□-□-011.26-M□-C-IEC100B5	MT100LB5-4-00220
128	164	7.36	3390	1.52	61 - 65	K□-045-□□-□-007.36-M□-C-IEC112B5	MT112MB5-6-00220
129	162	7.28	10700	2.6	71 - 80	K□-065-□□-□-007.28-M□-C-IEC112B5	MT112MB5-6-00220
134	157	10.63	11800	3.2	56 - 65	K□-065-□□-□-010.63-M□-C-IEC100B5	MT100LB5-4-00220
134	156	10.56	3830	1.79	46 - 50	K□-045-□□-□-010.56-M□-C-IEC100B5	MT100LB5-4-00220
143	147	6.58	3270	1.64	61 - 65	K□-045-□□-□-006.58-M□-C-IEC112B5	MT112MB5-6-00220
143	147	6.57	4190	2.4	66 - 73	K□-055-□□-□-006.57-M□-C-IEC112B5	MT112MB5-6-00220
147	143	9.66	11500	3.4	56 - 65	K□-065-□□-□-009.66-M□-C-IEC100B5	MT100LB5-4-00220
148	142	9.59	4650	2.9	51 - 58	K□-055-□□-□-009.59-M□-C-IEC100B5	MT100LB5-4-00220
156	135	9.10	3540	2.1	46 - 50	K□-045-□□-□-009.10-M□-C-IEC100B5	MT100LB5-4-00220
162	130	5.81	3140	1.78	61 - 65	K□-045-□□-□-005.81-M□-C-IEC112B5	MT112MB5-6-00220
163	129	8.71	4520	3.0	51 - 58	K□-055-□□-□-008.71-M□-C-IEC100B5	MT100LB5-4-00220
166	127	8.56	3500	2.1	46 - 50	K□-045-□□-□-008.56-M□-C-IEC100B5	MT100LB5-4-00220
170	124	8.37	11100	3.6	56 - 65	K□-065-□□-□-008.37-M□-C-IEC100B5	MT100LB5-4-00220
188	112	7.55	4360	3.3	51 - 58	K□-055-□□-□-007.55-M□-C-IEC100B5	MT100LB5-4-00220
193	109	7.36	3390	2.3	46 - 50	K□-045-□□-□-007.36-M□-C-IEC100B5	MT100LB5-4-00220
195	108	7.28	10700	3.9	56 - 65	K□-065-□□-□-007.28-M□-C-IEC100B5	MT100LB5-4-00220
216	97	6.58	3270	2.5	46 - 50	K□-045-□□-□-006.58-M□-C-IEC100B5	MT100LB5-4-00220
216	97	6.57	4190	3.5	51 - 58	K□-055-□□-□-006.57-M□-C-IEC100B5	MT100LB5-4-00220
244	86	5.81	3140	2.7	46 - 50	K□-045-□□-□-005.81-M□-C-IEC100B5	MT100LB5-4-00220

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 3 kW

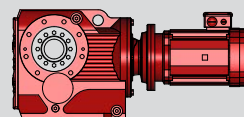
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.9	5887	146.07	79200	2.2	464 - 534	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132MB5-8-00300
4.9	5782	143.47	65000	1.38	305 - 344	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132MB5-8-00300
5.2	5486	136.14	79200	2.4	464 - 534	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132MB5-8-00300
5.4	5299	176.05	40000	0.81	190 - 228	K□-095-□□-□-176.05-M□-F-IEC132B5	MT132SB5-6-00300
5.7	4994	123.93	40000	0.86	199 - 237	K□-095-□□-□-123.93-M□-F-IEC132B5	MT132MB5-8-00300
5.8	4936	122.48	79200	2.6	464 - 534	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132MB5-8-00300
5.8	4895	121.46	61700	1.63	305 - 344	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132MB5-8-00300
6.2	4612	153.21	40000	0.93	190 - 228	K□-095-□□-□-153.21-M□-F-IEC132B5	MT132SB5-6-00300
6.3	4530	112.41	59700	1.77	305 - 344	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132MB5-8-00300
6.4	4440	110.18	79200	2.9	464 - 534	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132MB5-8-00300
6.5	4397	146.07	79200	3.0	455 - 525	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132SB5-6-00300
6.6	4318	143.47	65000	1.85	296 - 335	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132SB5-6-00300
6.8	4222	140.28	40000	1.02	190 - 228	K□-095-□□-□-140.28-M□-F-IEC132B5	MT132SB5-6-00300
7.0	4098	136.14	79200	3.2	455 - 525	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132SB5-6-00300
7.0	4060	100.75	57000	2.0	305 - 344	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132MB5-8-00300
7.3	3901	96.80	40000	1.10	199 - 237	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132MB5-8-00300
7.7	3730	123.93	40000	1.15	190 - 228	K□-095-□□-□-123.93-M□-F-IEC132B5	MT132SB5-6-00300
7.8	3687	122.48	79200	3.5	455 - 525	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132SB5-6-00300
7.8	3656	121.46	61700	2.2	296 - 335	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132SB5-6-00300
7.9	3623	89.89	75100	3.6	464 - 534	K□-125-□□-□-089.89-M□-I-IEC132B5	MT132MB5-8-00300
8.1	3521	176.05	40000	1.22	167 - 205	K□-095-□□-□-176.05-M□-F-IEC100B5	MT100LB5-4-00300
8.2	3487	86.52	38800	1.23	199 - 237	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132MB5-8-00300
8.5	3384	112.41	59700	2.4	296 - 335	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132SB5-6-00300
8.6	3329	82.61	52400	2.4	305 - 344	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132MB5-8-00300
8.6	3316	110.18	79200	3.9	455 - 525	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132SB5-6-00300
8.7	3304	81.98	72100	3.9	464 - 534	K□-125-□□-□-081.98-M□-I-IEC132B5	MT132MB5-8-00300
8.7	3287	164.34	27300	0.82	113 - 134	K□-085-□□-□-164.34-M□-E-IEC100B5	MT100LB5-4-00300
8.9	3197	79.34	27300	0.84	144 - 165	K□-085-□□-□-079.34-M□-E-IEC132B5	MT132MB5-8-00300
9.0	3164	105.13	40000	1.36	190 - 228	K□-095-□□-□-105.13-M□-F-IEC132B5	MT132SB5-6-00300
9.1	3139	77.89	37100	1.37	199 - 237	K□-095-□□-□-077.89-M□-F-IEC132B5	MT132MB5-8-00300
9.2	3092	102.71	27300	0.87	135 - 156	K□-085-□□-□-102.71-M□-E-IEC132B5	MT132SB5-6-00300
9.3	3064	153.21	40000	1.40	167 - 205	K□-095-□□-□-153.21-M□-F-IEC100B5	MT100LB5-4-00300
9.4	3033	100.75	57000	2.6	296 - 335	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132SB5-6-00300
9.7	2954	73.30	49700	2.7	305 - 344	K□-105-□□-□-073.30-M□-G-IEC132B5	MT132MB5-8-00300

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 3 kW

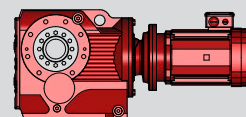


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
9.7	2946	147.32	27300	0.92	113 - 134	K□-085-□□-□-147.32-M□-E-IEC100B5	MT100LB5-4-00300
9.8	2914	96.80	40000	1.48	190 - 228	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132SB5-6-00300
10	2869	143.47	65000	2.8	273 - 312	K□-105-□□-□-143.47-M□-G-IEC100B5	MT100LB5-4-00300
10	2840	70.46	27300	0.95	144 - 165	K□-085-□□-□-070.46-M□-E-IEC132B5	MT132MB5-8-00300
10	2806	140.28	40000	1.53	167 - 205	K□-095-□□-□-140.28-M□-F-IEC100B5	MT100LB5-4-00300
11	2604	86.52	38800	1.65	190 - 228	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132SB5-6-00300
11	2538	126.91	27300	1.06	113 - 134	K□-085-□□-□-126.91-M□-E-IEC100B5	MT100LB5-4-00300
11	2487	82.61	52400	3.2	296 - 335	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132SB5-6-00300
12	2479	123.93	40000	1.73	167 - 205	K□-095-□□-□-123.93-M□-F-IEC100B5	MT100LB5-4-00300
12	2429	121.46	61700	3.3	273 - 312	K□-105-□□-□-121.46-M□-G-IEC100B5	MT100LB5-4-00300
12	2316	115.82	27300	1.17	113 - 134	K□-085-□□-□-115.82-M□-E-IEC100B5	MT100LB5-4-00300
13	2248	112.41	59700	3.6	273 - 312	K□-105-□□-□-112.41-M□-G-IEC100B5	MT100LB5-4-00300
13	2123	70.54	35600	2.0	190 - 228	K□-095-□□-□-070.54-M□-F-IEC132B5	MT132SB5-6-00300
13	2121	70.46	27300	1.27	135 - 156	K□-085-□□-□-070.46-M□-E-IEC132B5	MT132SB5-6-00300
14	2103	105.13	40000	2.0	167 - 205	K□-095-□□-□-105.13-M□-F-IEC100B5	MT100LB5-4-00300
14	2054	102.71	27300	1.31	113 - 134	K□-085-□□-□-102.71-M□-E-IEC100B5	MT100LB5-4-00300
14	2015	100.75	57000	4.0	273 - 312	K□-105-□□-□-100.75-M□-G-IEC100B5	MT100LB5-4-00300
15	1941	97.05	15400	0.80	82 - 98	K□-075-□□-□-097.05-M□-D-IEC100B5	MT100LB5-4-00300
15	1936	96.80	40000	2.2	167 - 205	K□-095-□□-□-096.80-M□-F-IEC100B5	MT100LB5-4-00300
15	1896	63.00	26200	1.42	135 - 156	K□-085-□□-□-063.00-M□-E-IEC132B5	MT132SB5-6-00300
16	1779	88.97	15400	0.87	82 - 98	K□-075-□□-□-088.97-M□-D-IEC100B5	MT100LB5-4-00300
16	1774	44.02	22800	1.47	144 - 165	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132MB5-8-00300
17	1730	86.52	38800	2.5	167 - 205	K□-095-□□-□-086.52-M□-F-IEC100B5	MT100LB5-4-00300
17	1727	86.34	27300	1.56	113 - 134	K□-085-□□-□-086.34-M□-E-IEC100B5	MT100LB5-4-00300
18	1587	79.34	27300	1.70	113 - 134	K□-085-□□-□-079.34-M□-E-IEC100B5	MT100LB5-4-00300
18	1561	78.07	15400	0.99	82 - 98	K□-075-□□-□-078.07-M□-D-IEC100B5	MT100LB5-4-00300
18	1558	77.89	37100	2.8	167 - 205	K□-095-□□-□-077.89-M□-F-IEC100B5	MT100LB5-4-00300
19	1543	38.30	27100	2.8	199 - 237	K□-095-□□-□-038.30-M□-F-IEC132B5	MT132MB5-8-00300
19	1480	49.16	23500	1.82	135 - 156	K□-085-□□-□-049.16-M□-E-IEC132B5	MT132SB5-6-00300
19	1480	73.99	15400	1.05	82 - 98	K□-075-□□-□-073.99-M□-D-IEC100B5	MT100LB5-4-00300
20	1419	35.20	15400	1.09	114 - 130	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132MB5-8-00300
20	1411	70.54	35600	3.0	167 - 205	K□-095-□□-□-070.54-M□-F-IEC100B5	MT100LB5-4-00300
20	1409	70.46	27300	1.92	113 - 134	K□-085-□□-□-070.46-M□-E-IEC100B5	MT100LB5-4-00300
21	1379	34.23	25700	3.1	199 - 237	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132MB5-8-00300

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 3 kW

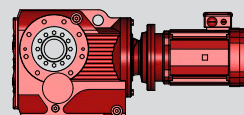
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
21	1359	45.16	15400	1.14	105 - 121	K□-075-□□-□-045.16-M□-D-IEC132B5	MT132SB5-6-00300
22	1325	44.02	22800	2.0	135 - 156	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132SB5-6-00300
22	1295	64.75	15400	1.20	82 - 98	K□-075-□□-□-064.75-M□-D-IEC100B5	MT100LB5-4-00300
23	1260	63.00	26200	2.1	113 - 134	K□-085-□□-□-063.00-M□-E-IEC100B5	MT100LB5-4-00300
23	1251	62.55	33800	3.4	167 - 205	K□-095-□□-□-062.55-M□-F-IEC100B5	MT100LB5-4-00300
23	1245	30.89	15400	1.25	114 - 130	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132MB5-8-00300
24	1205	40.04	15400	1.29	105 - 121	K□-075-□□-□-040.04-M□-D-IEC132B5	MT132SB5-6-00300
25	1167	58.34	15400	1.33	82 - 98	K□-075-□□-□-058.34-M□-D-IEC100B5	MT100LB5-4-00300
25	1133	56.64	25000	2.4	113 - 134	K□-085-□□-□-056.64-M□-E-IEC100B5	MT100LB5-4-00300
25	1131	56.55	32300	3.8	167 - 205	K□-095-□□-□-056.55-M□-F-IEC100B5	MT100LB5-4-00300
26	1099	36.52	21400	2.3	135 - 156	K□-085-□□-□-036.52-M□-E-IEC132B5	MT132SB5-6-00300
27	1060	35.20	15400	1.46	105 - 121	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132SB5-6-00300
28	1024	51.18	15400	1.51	82 - 98	K□-075-□□-□-051.18-M□-D-IEC100B5	MT100LB5-4-00300
28	1004	24.92	18000	2.5	144 - 165	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132MB5-8-00300
29	983	49.16	23500	2.7	113 - 134	K□-085-□□-□-049.16-M□-E-IEC100B5	MT100LB5-4-00300
29	975	48.77	10300	0.84	62 - 71	K□-065-□□-□-048.77-M□-C-IEC100B5	MT100LB5-4-00300
30	945	31.39	19200	2.9	135 - 156	K□-085-□□-□-031.39-M□-E-IEC132B5	MT132SB5-6-00300
31	930	30.89	15400	1.67	105 - 121	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132SB5-6-00300
32	903	45.16	15400	1.72	82 - 98	K□-075-□□-□-045.16-M□-D-IEC100B5	MT100LB5-4-00300
32	886	44.32	10300	0.93	62 - 71	K□-065-□□-□-044.32-M□-C-IEC100B5	MT100LB5-4-00300
32	880	44.02	22800	3.0	113 - 134	K□-085-□□-□-044.02-M□-E-IEC100B5	MT100LB5-4-00300
34	839	27.88	18500	3.1	135 - 156	K□-085-□□-□-027.88-M□-E-IEC132B5	MT132SB5-6-00300
35	816	20.25	15700	1.84	114 - 130	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132MB5-8-00300
36	801	40.04	15400	1.94	82 - 98	K□-075-□□-□-040.04-M□-D-IEC100B5	MT100LB5-4-00300
37	784	19.45	16800	2.9	144 - 165	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132MB5-8-00300
37	768	38.39	10300	1.07	62 - 71	K□-065-□□-□-038.39-M□-C-IEC100B5	MT100LB5-4-00300
37	768	38.39	15700	2.0	82 - 98	K□-075-□□-□-038.39-M□-D-IEC100B5	MT100LB5-4-00300
38	750	24.92	18000	3.3	135 - 156	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132SB5-6-00300
39	730	36.52	21400	3.4	113 - 134	K□-085-□□-□-036.52-M□-E-IEC100B5	MT100LB5-4-00300
40	720	17.87	16100	2.0	114 - 130	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132MB5-8-00300
40	714	35.70	7470	0.84	57 - 64	K□-055-□□-□-035.70-M□-C-IEC100B5	MT100LB5-4-00300
40	712	35.62	10300	1.15	62 - 71	K□-065-□□-□-035.62-M□-C-IEC100B5	MT100LB5-4-00300
41	704	35.20	15400	2.2	82 - 98	K□-075-□□-□-035.20-M□-D-IEC100B5	MT100LB5-4-00300
41	702	17.42	16300	3.1	144 - 165	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132MB5-8-00300

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 3 kW

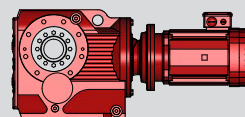


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
42	675	22.41	17900	3.4	135 - 156	K□-085-□□-□-022.41-M□-E-IEC132B5	MT132SB5-6-00300
44	645	16.00	16000	2.8	144 - 165	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132MB5-8-00300
45	638	15.84	15500	2.2	114 - 130	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132MB5-8-00300
46	618	30.89	15400	2.5	82 - 98	K□-075-□□-□-030.89-M□-D-IEC100B5	MT100LB5-4-00300
47	610	20.25	15700	2.5	105 - 121	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132SB5-6-00300
47	606	30.28	7310	0.99	57 - 64	K□-055-□□-□-030.28-M□-C-IEC100B5	MT100LB5-4-00300
47	604	30.22	10300	1.36	62 - 71	K□-065-□□-□-030.22-M□-C-IEC100B5	MT100LB5-4-00300
49	585	19.45	16800	3.9	135 - 156	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132SB5-6-00300
49	585	29.27	15400	2.6	82 - 98	K□-075-□□-□-029.27-M□-D-IEC100B5	MT100LB5-4-00300
52	547	27.34	6930	1.10	57 - 64	K□-055-□□-□-027.34-M□-C-IEC100B5	MT100LB5-4-00300
52	546	27.28	10300	1.50	62 - 71	K□-065-□□-□-027.28-M□-C-IEC100B5	MT100LB5-4-00300
53	538	17.87	16100	2.7	105 - 121	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132SB5-6-00300
56	512	25.62	15400	3.0	82 - 98	K□-075-□□-□-025.62-M□-D-IEC100B5	MT100LB5-4-00300
57	506	12.56	14800	4.0	144 - 165	K□-085-□□-□-012.56-M□-E-IEC132B5	MT132MB5-8-00300
57	498	12.36	15100	2.0	114 - 130	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132MB5-8-00300
59	482	16.00	16000	3.7	135 - 156	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132SB5-6-00300
59	481	24.06	4970	0.83	52 - 56	K□-045-□□-□-024.06-M□-C-IEC100B5	MT100LB5-4-00300
59	481	24.05	6480	1.25	57 - 64	K□-055-□□-□-024.05-M□-C-IEC100B5	MT100LB5-4-00300
60	480	24.00	10500	1.67	62 - 71	K□-065-□□-□-024.00-M□-C-IEC100B5	MT100LB5-4-00300
60	477	15.84	15500	2.9	105 - 121	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132SB5-6-00300
62	462	23.08	15400	3.4	82 - 98	K□-075-□□-□-023.08-M□-D-IEC100B5	MT100LB5-4-00300
63	454	22.71	6280	1.32	57 - 64	K□-055-□□-□-022.71-M□-C-IEC100B5	MT100LB5-4-00300
63	453	22.66	10700	1.72	62 - 71	K□-065-□□-□-022.66-M□-C-IEC100B5	MT100LB5-4-00300
64	450	11.17	14900	3.3	144 - 165	K□-085-□□-□-011.17-M□-E-IEC132B5	MT132MB5-8-00300
65	437	10.84	14400	2.3	114 - 130	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132MB5-8-00300
66	436	21.81	4710	0.92	52 - 56	K□-045-□□-□-021.81-M□-C-IEC100B5	MT100LB5-4-00300
70	407	13.52	14800	3.3	105 - 121	K□-075-□□-□-013.52-M□-D-IEC132B5	MT132SB5-6-00300
71	405	20.25	15700	3.7	82 - 98	K□-075-□□-□-020.25-M□-D-IEC100B5	MT100LB5-4-00300
71	403	10.00	14200	3.7	144 - 165	K□-085-□□-□-010.00-M□-E-IEC132B5	MT132MB5-8-00300
73	392	19.58	4440	1.02	52 - 56	K□-045-□□-□-019.58-M□-C-IEC100B5	MT100LB5-4-00300
74	387	19.34	5910	1.49	57 - 64	K□-055-□□-□-019.34-M□-C-IEC100B5	MT100LB5-4-00300
74	386	19.30	10800	2.0	62 - 71	K□-065-□□-□-019.30-M□-C-IEC100B5	MT100LB5-4-00300
74	385	9.56	13900	2.4	114 - 130	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132MB5-8-00300
77	372	12.36	15100	2.7	105 - 121	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132SB5-6-00300

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 3 kW

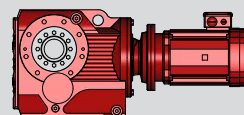
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
81	351	17.57	5740	1.58	57 - 64	K□-055-□□-□-017.57-M□-C-IEC100B5	MT100LB5-4-00300
82	351	17.54	11000	2.1	62 - 71	K□-065-□□-□-017.54-M□-C-IEC100B5	MT100LB5-4-00300
84	342	8.48	13500	2.6	114 - 130	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132MB5-8-00300
85	337	16.86	4230	1.13	52 - 56	K□-045-□□-□-016.86-M□-C-IEC100B5	MT100LB5-4-00300
88	326	10.84	14400	3.0	105 - 121	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132SB5-6-00300
90	317	15.86	4080	1.20	52 - 56	K□-045-□□-□-015.86-M□-C-IEC100B5	MT100LB5-4-00300
94	304	15.22	5430	1.76	57 - 64	K□-055-□□-□-015.22-M□-C-IEC100B5	MT100LB5-4-00300
94	304	15.19	11300	2.3	62 - 71	K□-065-□□-□-015.19-M□-C-IEC100B5	MT100LB5-4-00300
98	292	7.24	13100	2.8	114 - 130	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132MB5-8-00300
99	288	9.56	13900	3.3	105 - 121	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132SB5-6-00300
105	273	13.65	3890	1.32	52 - 56	K□-045-□□-□-013.65-M□-C-IEC100B5	MT100LB5-4-00300
108	265	13.25	5190	1.92	57 - 64	K□-055-□□-□-013.25-M□-C-IEC100B5	MT100LB5-4-00300
108	264	13.22	11500	2.5	62 - 71	K□-065-□□-□-013.22-M□-C-IEC100B5	MT100LB5-4-00300
112	255	8.48	13500	3.5	105 - 121	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132SB5-6-00300
115	250	12.48	12300	2.1	62 - 71	K□-065-□□-□-012.48-M□-C-IEC100B5	MT100LB5-4-00300
117	244	12.19	3720	1.44	52 - 56	K□-045-□□-□-012.19-M□-C-IEC100B5	MT100LB5-4-00300
120	238	11.92	5150	1.74	57 - 64	K□-055-□□-□-011.92-M□-C-IEC100B5	MT100LB5-4-00300
121	235	11.77	4060	1.19	52 - 56	K□-045-□□-□-011.77-M□-C-IEC100B5	MT100LB5-4-00300
127	225	11.26	4990	1.84	57 - 64	K□-055-□□-□-011.26-M□-C-IEC100B5	MT100LB5-4-00300
131	218	7.24	13100	3.8	105 - 121	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132SB5-6-00300
135	213	10.63	11800	2.4	62 - 71	K□-065-□□-□-010.63-M□-C-IEC100B5	MT100LB5-4-00300
135	211	10.56	3830	1.33	52 - 56	K□-045-□□-□-010.56-M□-C-IEC100B5	MT100LB5-4-00300
148	193	9.66	11500	2.5	62 - 71	K□-065-□□-□-009.66-M□-C-IEC100B5	MT100LB5-4-00300
149	192	9.59	4650	2.1	57 - 64	K□-055-□□-□-009.59-M□-C-IEC100B5	MT100LB5-4-00300
157	182	9.10	3540	1.54	52 - 56	K□-045-□□-□-009.10-M□-C-IEC100B5	MT100LB5-4-00300
164	174	8.71	4520	2.2	57 - 64	K□-055-□□-□-008.71-M□-C-IEC100B5	MT100LB5-4-00300
167	171	8.56	3500	1.58	52 - 56	K□-045-□□-□-008.56-M□-C-IEC100B5	MT100LB5-4-00300
171	167	8.37	11100	2.6	62 - 71	K□-065-□□-□-008.37-M□-C-IEC100B5	MT100LB5-4-00300
189	151	7.55	4360	2.4	57 - 64	K□-055-□□-□-007.55-M□-C-IEC100B5	MT100LB5-4-00300
194	147	7.36	3390	1.70	52 - 56	K□-045-□□-□-007.36-M□-C-IEC100B5	MT100LB5-4-00300
196	146	7.28	10700	2.9	62 - 71	K□-065-□□-□-007.28-M□-C-IEC100B5	MT100LB5-4-00300
217	132	6.58	3270	1.82	52 - 56	K□-045-□□-□-006.58-M□-C-IEC100B5	MT100LB5-4-00300
218	131	6.57	4190	2.6	57 - 64	K□-055-□□-□-006.57-M□-C-IEC100B5	MT100LB5-4-00300
246	116	5.81	3140	2.0	52 - 56	K□-045-□□-□-005.81-M□-C-IEC100B5	MT100LB5-4-00300

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 4 kW

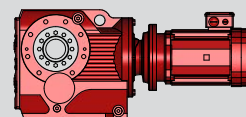


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.9	7859	146.07	79200	1.65	467 - 537	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132MB5-8-00400
4.9	7719	143.47	65000	1.04	308 - 347	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132MB5-8-00400
5.2	7324	136.14	79200	1.77	467 - 537	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132MB5-8-00400
5.8	6589	122.48	79200	2.0	467 - 537	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132MB5-8-00400
5.8	6535	121.46	61700	1.22	308 - 347	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132MB5-8-00400
6.3	6048	112.41	59700	1.32	308 - 347	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132MB5-8-00400
6.4	5928	110.18	79200	2.2	467 - 537	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132MB5-8-00400
6.5	5872	146.07	79200	2.2	463 - 533	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132MB5-6-00400
6.6	5767	143.47	65000	1.39	304 - 343	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132MB5-6-00400
7.0	5473	136.14	79200	2.4	463 - 533	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132MB5-6-00400
7.0	5420	100.75	57000	1.48	308 - 347	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132MB5-8-00400
7.3	5208	96.80	40000	0.83	202 - 240	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132MB5-8-00400
7.7	4982	123.93	40000	0.86	198 - 236	K□-095-□□-□-123.93-M□-F-IEC132B5	MT132MB5-6-00400
7.8	4924	122.48	79200	2.6	463 - 533	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132MB5-6-00400
7.8	4883	121.46	61700	1.64	304 - 343	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132MB5-6-00400
7.9	4836	89.89	75100	2.7	467 - 537	K□-125-□□-□-089.89-M□-I-IEC132B5	MT132MB5-8-00400
8.1	4701	176.05	40000	0.91	174 - 212	K□-095-□□-□-176.05-M□-F-IEC112B5	MT112MB5-4-00400
8.2	4655	86.52	38800	0.92	202 - 240	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132MB5-8-00400
8.5	4519	112.41	59700	1.77	304 - 343	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132MB5-6-00400
8.6	4444	82.61	52400	1.80	308 - 347	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132MB5-8-00400
8.6	4429	110.18	79200	2.9	463 - 533	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132MB5-6-00400
8.7	4411	81.98	72100	2.9	467 - 537	K□-125-□□-□-081.98-M□-I-IEC132B5	MT132MB5-8-00400
9.0	4226	105.13	40000	1.02	198 - 236	K□-095-□□-□-105.13-M□-F-IEC132B5	MT132MB5-6-00400
9.1	4190	77.89	37100	1.03	202 - 240	K□-095-□□-□-077.89-M□-F-IEC132B5	MT132MB5-8-00400
9.3	4091	153.21	40000	1.05	174 - 212	K□-095-□□-□-153.21-M□-F-IEC112B5	MT112MB5-4-00400
9.4	4050	100.75	57000	2.0	304 - 343	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132MB5-6-00400
9.7	3944	73.30	49700	2.0	308 - 347	K□-105-□□-□-073.30-M□-G-IEC132B5	MT132MB5-8-00400
9.8	3891	96.80	40000	1.11	198 - 236	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132MB5-6-00400
10	3831	143.47	65000	2.1	280 - 319	K□-105-□□-□-143.47-M□-G-IEC112B5	MT112MB5-4-00400
10	3817	70.95	67700	3.4	467 - 537	K□-125-□□-□-070.95-M□-I-IEC132B5	MT132MB5-8-00400
10	3745	140.28	40000	1.15	174 - 212	K□-095-□□-□-140.28-M□-F-IEC112B5	MT112MB5-4-00400
11	3614	89.89	75100	3.6	463 - 533	K□-125-□□-□-089.89-M□-I-IEC132B5	MT132MB5-6-00400
11	3478	86.52	38800	1.24	198 - 236	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132MB5-6-00400
11	3388	126.91	27300	0.80	120 - 141	K□-085-□□-□-126.91-M□-E-IEC112B5	MT112MB5-4-00400

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 4 kW

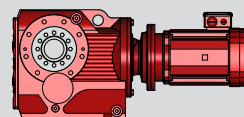
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
11	3321	82.61	52400	2.4	304 - 343	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132MB5-6-00400
12	3309	123.93	40000	1.30	174 - 212	K□-095-□□-□-123.93-M□-F-IEC112B5	MT112MB5-4-00400
12	3296	81.98	72100	3.9	463 - 533	K□-125-□□-□-081.98-M□-I-IEC132B5	MT132MB5-6-00400
12	3243	121.46	61700	2.5	280 - 319	K□-105-□□-□-121.46-M□-G-IEC112B5	MT112MB5-4-00400
12	3092	115.82	27300	0.87	120 - 141	K□-085-□□-□-115.82-M□-E-IEC112B5	MT112MB5-4-00400
13	3001	112.41	59700	2.7	280 - 319	K□-105-□□-□-112.41-M□-G-IEC112B5	MT112MB5-4-00400
13	2836	70.54	35600	1.52	198 - 236	K□-095-□□-□-070.54-M□-F-IEC132B5	MT132MB5-6-00400
13	2832	70.46	27300	0.95	143 - 164	K□-085-□□-□-070.46-M□-E-IEC132B5	MT132MB5-6-00400
14	2807	105.13	40000	1.53	174 - 212	K□-095-□□-□-105.13-M□-F-IEC112B5	MT112MB5-4-00400
14	2742	102.71	27300	0.98	120 - 141	K□-085-□□-□-102.71-M□-E-IEC112B5	MT112MB5-4-00400
14	2690	100.75	57000	3.0	280 - 319	K□-105-□□-□-100.75-M□-G-IEC112B5	MT112MB5-4-00400
15	2585	96.80	40000	1.66	174 - 212	K□-095-□□-□-096.80-M□-F-IEC112B5	MT112MB5-4-00400
15	2533	63.00	26200	1.07	143 - 164	K□-085-□□-□-063.00-M□-E-IEC132B5	MT132MB5-6-00400
16	2429	90.96	54600	3.3	280 - 319	K□-105-□□-□-090.96-M□-G-IEC112B5	MT112MB5-4-00400
16	2368	44.02	22800	1.10	147 - 168	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132MB5-8-00400
17	2310	86.52	38800	1.86	174 - 212	K□-095-□□-□-086.52-M□-F-IEC112B5	MT112MB5-4-00400
17	2305	86.34	27300	1.17	120 - 141	K□-085-□□-□-086.34-M□-E-IEC112B5	MT112MB5-4-00400
17	2206	82.61	52400	3.6	280 - 319	K□-105-□□-□-082.61-M□-G-IEC112B5	MT112MB5-4-00400
18	2118	79.34	27300	1.27	120 - 141	K□-085-□□-□-079.34-M□-E-IEC112B5	MT112MB5-4-00400
18	2080	77.89	37100	2.1	174 - 212	K□-095-□□-□-077.89-M□-F-IEC112B5	MT112MB5-4-00400
19	2061	38.30	27100	2.1	202 - 240	K□-095-□□-□-038.30-M□-F-IEC132B5	MT132MB5-8-00400
19	2006	49.90	42200	3.9	304 - 343	K□-105-□□-□-049.90-M□-G-IEC132B5	MT132MB5-6-00400
19	1976	49.16	23500	1.37	143 - 164	K□-085-□□-□-049.16-M□-E-IEC132B5	MT132MB5-6-00400
20	1894	35.20	15400	0.82	117 - 133	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132MB5-8-00400
20	1883	70.54	35600	2.3	174 - 212	K□-095-□□-□-070.54-M□-F-IEC112B5	MT112MB5-4-00400
20	1881	70.46	27300	1.44	120 - 141	K□-085-□□-□-070.46-M□-E-IEC112B5	MT112MB5-4-00400
21	1842	34.23	25700	2.3	202 - 240	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132MB5-8-00400
21	1815	45.16	15400	0.85	113 - 129	K□-075-□□-□-045.16-M□-D-IEC132B5	MT132MB5-6-00400
22	1770	44.02	22800	1.47	143 - 164	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132MB5-6-00400
22	1729	64.75	15400	0.90	89 - 105	K□-075-□□-□-064.75-M□-D-IEC112B5	MT112MB5-4-00400
23	1682	63.00	26200	1.61	120 - 141	K□-085-□□-□-063.00-M□-E-IEC112B5	MT112MB5-4-00400
23	1670	62.55	33800	2.6	174 - 212	K□-095-□□-□-062.55-M□-F-IEC112B5	MT112MB5-4-00400
23	1662	30.89	15400	0.93	117 - 133	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132MB5-8-00400
24	1610	40.04	15400	0.96	113 - 129	K□-075-□□-□-040.04-M□-D-IEC132B5	MT132MB5-6-00400

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 4 kW

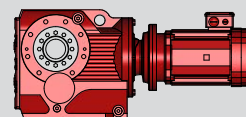


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
25	1558	58.34	15400	1.00	89 - 105	K□-075-□□-□-058.34-M□-D-IEC112B5	MT112MB5-4-00400
25	1512	56.64	25000	1.79	120 - 141	K□-085-□□-□-056.64-M□-E-IEC112B5	MT112MB5-4-00400
25	1510	56.55	32300	2.8	174 - 212	K□-095-□□-□-056.55-M□-F-IEC112B5	MT112MB5-4-00400
26	1468	36.52	21400	1.70	143 - 164	K□-085-□□-□-036.52-M□-E-IEC132B5	MT132MB5-6-00400
27	1415	35.20	15400	1.10	113 - 129	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132MB5-6-00400
28	1376	34.23	25700	3.1	198 - 236	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132MB5-6-00400
28	1367	51.18	15400	1.13	89 - 105	K□-075-□□-□-051.18-M□-D-IEC112B5	MT112MB5-4-00400
28	1341	24.92	18000	1.86	147 - 168	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132MB5-8-00400
29	1332	24.75	22000	3.2	202 - 240	K□-095-□□-□-024.75-M□-F-IEC132B5	MT132MB5-8-00400
29	1313	49.16	23500	2.1	120 - 141	K□-085-□□-□-049.16-M□-E-IEC112B5	MT112MB5-4-00400
30	1280	47.93	30000	3.4	174 - 212	K□-095-□□-□-047.93-M□-F-IEC112B5	MT112MB5-4-00400
30	1262	31.39	19200	2.1	143 - 164	K□-085-□□-□-031.39-M□-E-IEC132B5	MT132MB5-6-00400
31	1242	30.89	15400	1.25	113 - 129	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132MB5-6-00400
31	1239	30.82	24500	3.5	198 - 236	K□-095-□□-□-030.82-M□-F-IEC132B5	MT132MB5-6-00400
32	1206	45.16	15400	1.29	89 - 105	K□-075-□□-□-045.16-M□-D-IEC112B5	MT112MB5-4-00400
32	1204	22.37	20900	3.6	202 - 240	K□-095-□□-□-022.37-M□-F-IEC132B5	MT132MB5-8-00400
32	1175	44.02	22800	2.2	120 - 141	K□-085-□□-□-044.02-M□-E-IEC112B5	MT112MB5-4-00400
34	1121	27.88	18500	2.3	143 - 164	K□-085-□□-□-027.88-M□-E-IEC132B5	MT132MB5-6-00400
34	1118	41.87	28300	3.8	174 - 212	K□-095-□□-□-041.87-M□-F-IEC112B5	MT112MB5-4-00400
35	1089	20.25	15700	1.38	117 - 133	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132MB5-8-00400
36	1069	40.04	15400	1.45	89 - 105	K□-075-□□-□-040.04-M□-D-IEC112B5	MT112MB5-4-00400
37	1046	19.45	16800	2.2	147 - 168	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132MB5-8-00400
37	1025	38.39	10300	0.80	69 - 78	K□-065-□□-□-038.39-M□-C-IEC112B5	MT112MB5-4-00400
37	1025	38.39	15700	1.46	89 - 105	K□-075-□□-□-038.39-M□-D-IEC112B5	MT112MB5-4-00400
38	1002	24.92	18000	2.5	143 - 164	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132MB5-6-00400
39	975	36.52	21400	2.6	120 - 141	K□-085-□□-□-036.52-M□-E-IEC112B5	MT112MB5-4-00400
40	961	17.87	16100	1.51	117 - 133	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132MB5-8-00400
40	951	35.62	10300	0.86	69 - 78	K□-065-□□-□-035.62-M□-C-IEC112B5	MT112MB5-4-00400
41	940	35.20	15400	1.65	89 - 105	K□-075-□□-□-035.20-M□-D-IEC112B5	MT112MB5-4-00400
41	937	17.42	16300	2.3	147 - 168	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132MB5-8-00400
42	901	22.41	17900	2.6	143 - 164	K□-085-□□-□-022.41-M□-E-IEC132B5	MT132MB5-6-00400
44	861	16.00	16000	2.1	147 - 168	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132MB5-8-00400
45	852	15.84	15500	1.64	117 - 133	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132MB5-8-00400
46	838	31.39	19200	3.2	120 - 141	K□-085-□□-□-031.39-M□-E-IEC112B5	MT112MB5-4-00400

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 4 kW

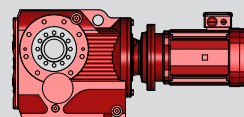
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
46	825	30.89	15400	1.88	89 - 105	K□-075-□□-□-030.89-M□-D-IEC112B5	MT112MB5-4-00400
47	814	20.25	15700	1.84	113 - 129	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132MB5-6-00400
47	807	30.22	10300	1.02	69 - 78	K□-065-□□-□-030.22-M□-C-IEC112B5	MT112MB5-4-00400
49	782	29.27	15400	2.0	89 - 105	K□-075-□□-□-029.27-M□-D-IEC112B5	MT112MB5-4-00400
49	777	14.45	15300	2.7	147 - 168	K□-085-□□-□-014.45-M□-E-IEC132B5	MT132MB5-8-00400
51	744	27.88	18500	3.5	120 - 141	K□-085-□□-□-027.88-M□-E-IEC112B5	MT112MB5-4-00400
52	730	27.34	6930	0.82	64 - 71	K□-055-□□-□-027.34-M□-C-IEC112B5	MT112MB5-4-00400
52	728	27.28	10300	1.13	69 - 78	K□-065-□□-□-027.28-M□-C-IEC112B5	MT112MB5-4-00400
53	718	17.87	16100	2.0	113 - 129	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132MB5-6-00400
55	700	17.42	16300	3.1	143 - 164	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132MB5-6-00400
56	684	25.62	15400	2.3	89 - 105	K□-075-□□-□-025.62-M□-D-IEC112B5	MT112MB5-4-00400
57	665	24.92	18000	3.8	120 - 141	K□-085-□□-□-024.92-M□-E-IEC112B5	MT112MB5-4-00400
59	643	16.00	16000	2.8	143 - 164	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132MB5-6-00400
59	642	24.05	6480	0.93	64 - 71	K□-055-□□-□-024.05-M□-C-IEC112B5	MT112MB5-4-00400
60	641	24.00	10500	1.25	69 - 78	K□-065-□□-□-024.00-M□-C-IEC112B5	MT112MB5-4-00400
60	637	15.84	15500	2.2	113 - 129	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132MB5-6-00400
62	616	23.08	15400	2.5	89 - 105	K□-075-□□-□-023.08-M□-D-IEC112B5	MT112MB5-4-00400
63	606	22.71	6280	0.99	64 - 71	K□-055-□□-□-022.71-M□-C-IEC112B5	MT112MB5-4-00400
63	605	22.66	10700	1.29	69 - 78	K□-065-□□-□-022.66-M□-C-IEC112B5	MT112MB5-4-00400
64	598	22.41	17900	3.8	120 - 141	K□-085-□□-□-022.41-M□-E-IEC112B5	MT112MB5-4-00400
65	583	10.84	14400	1.70	117 - 133	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132MB5-8-00400
66	581	14.45	15300	3.6	143 - 164	K□-085-□□-□-014.45-M□-E-IEC132B5	MT132MB5-6-00400
70	544	13.52	14800	2.5	113 - 129	K□-075-□□-□-013.52-M□-D-IEC132B5	MT132MB5-6-00400
71	541	20.25	15700	2.8	89 - 105	K□-075-□□-□-020.25-M□-D-IEC112B5	MT112MB5-4-00400
71	538	10.00	14200	2.8	147 - 168	K□-085-□□-□-010.00-M□-E-IEC132B5	MT132MB5-8-00400
74	516	19.34	5910	1.11	64 - 71	K□-055-□□-□-019.34-M□-C-IEC112B5	MT112MB5-4-00400
74	515	19.30	10800	1.47	69 - 78	K□-065-□□-□-019.30-M□-C-IEC112B5	MT112MB5-4-00400
74	514	9.56	13900	1.83	117 - 133	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132MB5-8-00400
76	505	12.56	14800	4.0	143 - 164	K□-085-□□-□-012.56-M□-E-IEC132B5	MT132MB5-6-00400
77	497	12.36	15100	2.0	113 - 129	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132MB5-6-00400
80	477	17.87	16100	3.0	89 - 105	K□-075-□□-□-017.87-M□-D-IEC112B5	MT112MB5-4-00400
81	469	17.57	5740	1.18	64 - 71	K□-055-□□-□-017.57-M□-C-IEC112B5	MT112MB5-4-00400
82	468	17.54	11000	1.58	69 - 78	K□-065-□□-□-017.54-M□-C-IEC112B5	MT112MB5-4-00400
84	456	8.48	13500	2.0	117 - 133	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132MB5-8-00400

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 4 kW

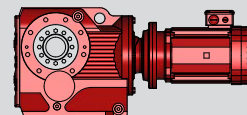


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
85	450	16.86	4230	0.84	59 - 63	K□-045-□□-□-016.86-M□-C-IEC112B5	MT112MB5-4-00400
85	449	11.17	14900	3.3	143 - 164	K□-085-□□-□-011.17-M□-E-IEC132B5	MT132MB5-6-00400
86	446	8.29	13500	3.1	147 - 168	K□-085-□□-□-008.29-M□-E-IEC132B5	MT132MB5-8-00400
88	436	10.84	14400	2.3	113 - 129	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132MB5-6-00400
90	423	15.86	4080	0.90	59 - 63	K□-045-□□-□-015.86-M□-C-IEC112B5	MT112MB5-4-00400
90	423	15.84	15500	3.3	89 - 105	K□-075-□□-□-015.84-M□-D-IEC112B5	MT112MB5-4-00400
94	406	15.22	5430	1.32	64 - 71	K□-055-□□-□-015.22-M□-C-IEC112B5	MT112MB5-4-00400
94	406	15.19	11300	1.73	69 - 78	K□-065-□□-□-015.19-M□-C-IEC112B5	MT112MB5-4-00400
95	402	10.00	14200	3.7	143 - 164	K□-085-□□-□-010.00-M□-E-IEC132B5	MT132MB5-6-00400
98	390	7.24	13100	2.1	117 - 133	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132MB5-8-00400
98	388	7.21	13200	3.4	147 - 168	K□-085-□□-□-007.21-M□-E-IEC132B5	MT132MB5-8-00400
99	384	9.56	13900	2.4	113 - 129	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132MB5-6-00400
105	364	13.65	3890	0.99	59 - 63	K□-045-□□-□-013.65-M□-C-IEC112B5	MT112MB5-4-00400
106	361	13.52	14800	3.7	89 - 105	K□-075-□□-□-013.52-M□-D-IEC112B5	MT112MB5-4-00400
108	354	13.25	5190	1.44	64 - 71	K□-055-□□-□-013.25-M□-C-IEC112B5	MT112MB5-4-00400
108	353	13.22	11500	1.90	69 - 78	K□-065-□□-□-013.22-M□-C-IEC112B5	MT112MB5-4-00400
112	341	8.48	13500	2.6	113 - 129	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132MB5-6-00400
115	333	12.48	12300	1.59	69 - 78	K□-065-□□-□-012.48-M□-C-IEC112B5	MT112MB5-4-00400
116	330	12.36	15100	3.0	89 - 105	K□-075-□□-□-012.36-M□-D-IEC112B5	MT112MB5-4-00400
117	325	12.19	3720	1.08	59 - 63	K□-045-□□-□-012.19-M□-C-IEC112B5	MT112MB5-4-00400
120	318	11.92	5150	1.30	64 - 71	K□-055-□□-□-011.92-M□-C-IEC112B5	MT112MB5-4-00400
121	314	11.77	4060	0.89	59 - 63	K□-045-□□-□-011.77-M□-C-IEC112B5	MT112MB5-4-00400
127	301	11.26	4990	1.38	64 - 71	K□-055-□□-□-011.26-M□-C-IEC112B5	MT112MB5-4-00400
131	291	7.24	13100	2.8	113 - 129	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132MB5-6-00400
132	289	10.84	14400	3.4	89 - 105	K□-075-□□-□-010.84-M□-D-IEC112B5	MT112MB5-4-00400
135	284	10.63	11800	1.76	69 - 78	K□-065-□□-□-010.63-M□-C-IEC112B5	MT112MB5-4-00400
135	282	10.56	3830	0.99	59 - 63	K□-045-□□-□-010.56-M□-C-IEC112B5	MT112MB5-4-00400
148	258	9.66	11500	1.86	69 - 78	K□-065-□□-□-009.66-M□-C-IEC112B5	MT112MB5-4-00400
149	256	9.59	4650	1.58	64 - 71	K□-055-□□-□-009.59-M□-C-IEC112B5	MT112MB5-4-00400
150	255	9.56	13900	3.7	89 - 105	K□-075-□□-□-009.56-M□-D-IEC112B5	MT112MB5-4-00400
157	243	9.10	3540	1.15	59 - 63	K□-045-□□-□-009.10-M□-C-IEC112B5	MT112MB5-4-00400
164	233	8.71	4520	1.68	64 - 71	K□-055-□□-□-008.71-M□-C-IEC112B5	MT112MB5-4-00400
167	229	8.56	3500	1.18	59 - 63	K□-045-□□-□-008.56-M□-C-IEC112B5	MT112MB5-4-00400
169	226	8.48	13500	3.9	89 - 105	K□-075-□□-□-008.48-M□-D-IEC112B5	MT112MB5-4-00400

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 4 kW

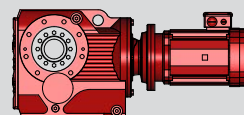
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
171	223	8.37	11100	2.0	69 - 78	K□-065-□□-□-008.37-M□-C-IEC112B5	MT112MB5-4-00400
189	202	7.55	4360	1.81	64 - 71	K□-055-□□-□-007.55-M□-C-IEC112B5	MT112MB5-4-00400
194	197	7.36	3390	1.27	59 - 63	K□-045-□□-□-007.36-M□-C-IEC112B5	MT112MB5-4-00400
196	194	7.28	10700	2.2	69 - 78	K□-065-□□-□-007.28-M□-C-IEC112B5	MT112MB5-4-00400
217	176	6.58	3270	1.37	59 - 63	K□-045-□□-□-006.58-M□-C-IEC112B5	MT112MB5-4-00400
218	175	6.57	4190	2.0	64 - 71	K□-055-□□-□-006.57-M□-C-IEC112B5	MT112MB5-4-00400
246	155	5.81	3140	1.48	59 - 63	K□-045-□□-□-005.81-M□-C-IEC112B5	MT112MB5-4-00400

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 5.5 kW

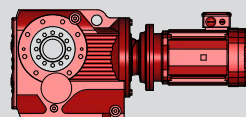


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.0	13130	179.86	190000	3.8	1680 - 1747	K□-185-□□-□-179.86-M□-J-IEC160B5	MT160MB5-8-00550
4.4	12009	164.50	150000	2.7	1129 - 1167	K□-165-□□-□-164.50-M□-J-IEC160B5	MT160MB5-8-00550
4.8	10980	150.41	112200	1.64	740 - 855	K□-155-□□-□-150.41-M□-J-IEC160B5	MT160MB5-8-00550
4.9	10663	146.07	79200	1.22	509 - 579	K□-125-□□-□-146.07-M□-I-IEC160B5	MT160MB5-8-00550
5.3	9938	136.14	79200	1.31	509 - 579	K□-125-□□-□-136.14-M□-I-IEC160B5	MT160MB5-8-00550
5.3	9854	134.99	150000	3.2	1129 - 1167	K□-165-□□-□-134.99-M□-J-IEC160B5	MT160MB5-8-00550
5.9	8941	122.48	79200	1.45	509 - 579	K□-125-□□-□-122.48-M□-I-IEC160B5	MT160MB5-8-00550
5.9	8934	122.39	106500	2.0	740 - 855	K□-155-□□-□-122.39-M□-J-IEC160B5	MT160MB5-8-00550
5.9	8867	121.46	61700	0.90	330 - 369	K□-105-□□-□-121.46-M□-G-IEC160B5	MT160MB5-8-00550
6.4	8206	112.41	59700	0.97	330 - 369	K□-105-□□-□-112.41-M□-G-IEC160B5	MT160MB5-8-00550
6.5	8078	146.07	79200	1.61	467 - 537	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132MB5-6-00550
6.6	8018	109.83	150000	4.0	1129 - 1167	K□-165-□□-□-109.83-M□-J-IEC160B5	MT160MB5-8-00550
6.6	7934	143.47	65000	1.01	308 - 347	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132MB5-6-00550
7.0	7529	136.14	79200	1.73	467 - 537	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132MB5-6-00550
7.1	7355	100.75	57000	1.09	330 - 369	K□-105-□□-□-100.75-M□-G-IEC160B5	MT160MB5-8-00550
7.2	7316	100.22	98000	2.5	740 - 855	K□-155-□□-□-100.22-M□-J-IEC160B5	MT160MB5-8-00550
7.8	6773	122.48	79200	1.92	467 - 537	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132MB5-6-00550
7.8	6717	121.46	61700	1.19	308 - 347	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132MB5-6-00550
7.9	6690	91.65	94400	2.7	740 - 855	K□-155-□□-□-091.65-M□-J-IEC160B5	MT160MB5-8-00550
7.9	6640	90.96	54600	1.20	330 - 369	K□-105-□□-□-090.96-M□-G-IEC160B5	MT160MB5-8-00550
8.0	6562	89.89	75100	2.0	509 - 579	K□-125-□□-□-089.89-M□-I-IEC160B5	MT160MB5-8-00550
8.5	6216	112.41	59700	1.29	308 - 347	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132MB5-6-00550
8.6	6093	110.18	79200	2.1	467 - 537	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132MB5-6-00550
8.7	6031	82.61	52400	1.33	330 - 369	K□-105-□□-□-082.61-M□-G-IEC160B5	MT160MB5-8-00550
8.8	5985	81.98	72100	2.2	509 - 579	K□-125-□□-□-081.98-M□-I-IEC160B5	MT160MB5-8-00550
9.0	5822	79.75	88900	3.1	740 - 855	K□-155-□□-□-079.75-M□-J-IEC160B5	MT160MB5-8-00550
9.4	5571	100.75	57000	1.44	308 - 347	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132MB5-6-00550
9.8	5361	146.07	79200	2.4	455 - 525	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132SB5-4-00550
9.8	5353	96.80	40000	0.80	202 - 240	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132MB5-6-00550
9.8	5351	73.30	49700	1.50	330 - 369	K□-105-□□-□-073.30-M□-G-IEC160B5	MT160MB5-8-00550
10	5265	143.47	65000	1.52	296 - 335	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132SB5-4-00550
10	5179	70.95	67700	2.5	509 - 579	K□-125-□□-□-070.95-M□-I-IEC160B5	MT160MB5-8-00550
10	5148	140.28	40000	0.84	190 - 228	K□-095-□□-□-140.28-M□-F-IEC132B5	MT132SB5-4-00550
10	5138	70.38	84200	3.5	740 - 855	K□-155-□□-□-070.38-M□-J-IEC160B5	MT160MB5-8-00550

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 5.5 kW

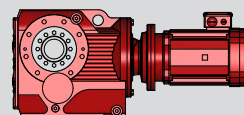
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
11	4996	136.14	79200	2.6	455 - 525	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132SB5-4-00550
11	4785	86.52	38800	0.90	202 - 240	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132MB5-6-00550
11	4568	82.61	52400	1.75	308 - 347	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132MB5-6-00550
12	4548	123.93	40000	0.95	190 - 228	K□-095-□□-□-123.93-M□-F-IEC132B5	MT132SB5-4-00550
12	4495	122.48	79200	2.9	455 - 525	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132SB5-4-00550
12	4458	121.46	61700	1.79	296 - 335	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132SB5-4-00550
13	4125	112.41	59700	1.94	296 - 335	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132SB5-4-00550
13	4044	110.18	79200	3.2	455 - 525	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132SB5-4-00550
13	3901	70.54	35600	1.10	202 - 240	K□-095-□□-□-070.54-M□-F-IEC132B5	MT132MB5-6-00550
14	3858	105.13	40000	1.11	190 - 228	K□-095-□□-□-105.13-M□-F-IEC132B5	MT132SB5-4-00550
14	3698	100.75	57000	2.2	296 - 335	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132SB5-4-00550
15	3553	96.80	40000	1.21	190 - 228	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132SB5-4-00550
15	3462	62.60	64000	3.8	467 - 537	K□-125-□□-□-062.60-M□-I-IEC132B5	MT132MB5-6-00550
16	3338	90.96	54600	2.4	296 - 335	K□-105-□□-□-090.96-M□-G-IEC132B5	MT132SB5-4-00550
16	3299	89.89	75100	3.9	455 - 525	K□-125-□□-□-089.89-M□-I-IEC132B5	MT132SB5-4-00550
16	3213	44.02	22800	0.81	185 - 206	K□-085-□□-□-044.02-M□-E-IEC160B5	MT160MB5-8-00550
17	3175	86.52	38800	1.35	190 - 228	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132SB5-4-00550
17	3169	86.34	27300	0.85	135 - 156	K□-085-□□-□-086.34-M□-E-IEC132B5	MT132SB5-4-00550
17	3032	82.61	52400	2.6	296 - 335	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132SB5-4-00550
18	2912	79.34	27300	0.93	135 - 156	K□-085-□□-□-079.34-M□-E-IEC132B5	MT132SB5-4-00550
18	2859	77.89	37100	1.50	190 - 228	K□-095-□□-□-077.89-M□-F-IEC132B5	MT132SB5-4-00550
19	2796	38.30	27100	1.54	239 - 277	K□-095-□□-□-038.30-M□-F-IEC160B5	MT160MB5-8-00550
19	2759	49.90	42200	2.8	308 - 347	K□-105-□□-□-049.90-M□-G-IEC132B5	MT132MB5-6-00550
19	2719	49.16	23500	0.99	147 - 168	K□-085-□□-□-049.16-M□-E-IEC132B5	MT132MB5-6-00550
20	2690	73.30	49700	3.0	296 - 335	K□-105-□□-□-073.30-M□-G-IEC132B5	MT132SB5-4-00550
20	2589	70.54	35600	1.66	190 - 228	K□-095-□□-□-070.54-M□-F-IEC132B5	MT132SB5-4-00550
20	2586	70.46	27300	1.04	135 - 156	K□-085-□□-□-070.46-M□-E-IEC132B5	MT132SB5-4-00550
21	2499	34.23	25700	1.72	239 - 277	K□-095-□□-□-034.23-M□-F-IEC160B5	MT160MB5-8-00550
21	2441	66.52	47600	3.3	296 - 335	K□-105-□□-□-066.52-M□-G-IEC132B5	MT132SB5-4-00550
22	2434	44.02	22800	1.07	147 - 168	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132MB5-6-00550
22	2341	42.33	40500	3.1	308 - 347	K□-105-□□-□-042.33-M□-G-IEC132B5	MT132MB5-6-00550
23	2312	63.00	26200	1.17	135 - 156	K□-085-□□-□-063.00-M□-E-IEC132B5	MT132SB5-4-00550
23	2296	62.55	33800	1.87	190 - 228	K□-095-□□-□-062.55-M□-F-IEC132B5	MT132SB5-4-00550
23	2283	31.28	36700	3.0	330 - 369	K□-105-□□-□-031.28-M□-G-IEC160B5	MT160MB5-8-00550

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 5.5 kW

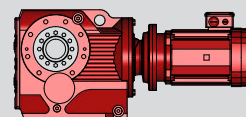


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
25	2098	57.17	44400	3.8	296 - 335	K□-105-□□-□-057.17-M□-G-IEC132B5	MT132SB5-4-00550
25	2079	56.64	25000	1.30	135 - 156	K□-085-□□-□-056.64-M□-E-IEC132B5	MT132SB5-4-00550
25	2075	56.55	32300	2.1	190 - 228	K□-095-□□-□-056.55-M□-F-IEC132B5	MT132SB5-4-00550
26	2046	37.00	38500	3.5	308 - 347	K□-105-□□-□-037.00-M□-G-IEC132B5	MT132MB5-6-00550
26	2037	27.91	23300	2.1	239 - 277	K□-095-□□-□-027.91-M□-F-IEC160B5	MT160MB5-8-00550
26	2020	36.52	21400	1.24	147 - 168	K□-085-□□-□-036.52-M□-E-IEC132B5	MT132MB5-6-00550
27	1947	35.20	15400	0.80	117 - 133	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132MB5-6-00550
27	1921	26.32	32000	3.7	330 - 369	K□-105-□□-□-026.32-M□-G-IEC160B5	MT160MB5-8-00550
28	1893	34.23	25700	2.3	202 - 240	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132MB5-6-00550
28	1878	51.18	15400	0.83	105 - 121	K□-075-□□-□-051.18-M□-D-IEC132B5	MT132SB5-4-00550
29	1808	32.69	36300	4.0	308 - 347	K□-105-□□-□-032.69-M□-G-IEC132B5	MT132MB5-6-00550
29	1804	49.16	23500	1.50	135 - 156	K□-085-□□-□-049.16-M□-E-IEC132B5	MT132SB5-4-00550
29	1807	24.75	22000	2.4	239 - 277	K□-095-□□-□-024.75-M□-F-IEC160B5	MT160MB5-8-00550
30	1759	47.93	30000	2.4	190 - 228	K□-095-□□-□-047.93-M□-F-IEC132B5	MT132SB5-4-00550
30	1736	31.39	19200	1.56	147 - 168	K□-085-□□-□-031.39-M□-E-IEC132B5	MT132MB5-6-00550
30	1730	31.28	36700	3.9	308 - 347	K□-105-□□-□-031.28-M□-G-IEC132B5	MT132MB5-6-00550
31	1708	30.89	15400	0.91	117 - 133	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132MB5-6-00550
31	1704	30.82	24500	2.5	202 - 240	K□-095-□□-□-030.82-M□-F-IEC132B5	MT132MB5-6-00550
32	1657	45.16	15400	0.94	105 - 121	K□-075-□□-□-045.16-M□-D-IEC132B5	MT132SB5-4-00550
32	1633	22.37	20900	2.6	239 - 277	K□-095-□□-□-022.37-M□-F-IEC160B5	MT160MB5-8-00550
32	1616	44.02	22800	1.61	135 - 156	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132SB5-4-00550
34	1542	27.88	18500	1.69	147 - 168	K□-085-□□-□-027.88-M□-E-IEC132B5	MT132MB5-6-00550
34	1537	41.87	28300	2.8	190 - 228	K□-095-□□-□-041.87-M□-F-IEC132B5	MT132SB5-4-00550
36	1469	40.04	15400	1.05	105 - 121	K□-075-□□-□-040.04-M□-D-IEC132B5	MT132SB5-4-00550
37	1409	38.39	15700	1.06	105 - 121	K□-075-□□-□-038.39-M□-D-IEC132B5	MT132SB5-4-00550
37	1406	38.30	27100	3.1	190 - 228	K□-095-□□-□-038.30-M□-F-IEC132B5	MT132SB5-4-00550
38	1378	24.92	18000	1.81	147 - 168	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132MB5-6-00550
38	1369	24.75	22000	3.1	202 - 240	K□-095-□□-□-024.75-M□-F-IEC132B5	MT132MB5-6-00550
39	1340	36.52	21400	1.87	135 - 156	K□-085-□□-□-036.52-M□-E-IEC132B5	MT132SB5-4-00550
41	1292	35.20	15400	1.20	105 - 121	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132SB5-4-00550
41	1272	17.42	16300	1.73	185 - 206	K□-085-□□-□-017.42-M□-E-IEC160B5	MT160MB5-8-00550
42	1256	34.23	25700	3.4	190 - 228	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132SB5-4-00550
42	1239	22.41	17900	1.86	147 - 168	K□-085-□□-□-022.41-M□-E-IEC132B5	MT132MB5-6-00550
43	1209	16.56	17800	3.6	239 - 277	K□-095-□□-□-016.56-M□-F-IEC160B5	MT160MB5-8-00550

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 5.5 kW

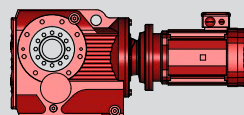
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
45	1168	16.00	16000	1.54	185 - 206	K□-085-□□-□-016.00-M□-E-IEC160B5	MT160MB5-8-00550
46	1152	31.39	19200	2.3	135 - 156	K□-085-□□-□-031.39-M□-E-IEC132B5	MT132SB5-4-00550
46	1134	30.89	15400	1.37	105 - 121	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132SB5-4-00550
46	1131	30.82	24500	3.8	190 - 228	K□-095-□□-□-030.82-M□-F-IEC132B5	MT132SB5-4-00550
47	1120	20.25	15700	1.34	117 - 133	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132MB5-6-00550
49	1076	19.45	16800	2.1	147 - 168	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132MB5-6-00550
49	1074	29.27	15400	1.44	105 - 121	K□-075-□□-□-029.27-M□-D-IEC132B5	MT132SB5-4-00550
50	1055	14.45	15300	2.0	185 - 206	K□-085-□□-□-014.45-M□-E-IEC160B5	MT160MB5-8-00550
51	1023	27.88	18500	2.5	135 - 156	K□-085-□□-□-027.88-M□-E-IEC132B5	MT132SB5-4-00550
53	988	17.87	16100	1.47	117 - 133	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132MB5-6-00550
55	963	17.42	16300	2.3	147 - 168	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132MB5-6-00550
56	940	25.62	15400	1.65	105 - 121	K□-075-□□-□-025.62-M□-D-IEC132B5	MT132SB5-4-00550
57	915	24.92	18000	2.7	135 - 156	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132SB5-4-00550
59	885	16.00	16000	2.0	147 - 168	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132MB5-6-00550
60	876	15.84	15500	1.60	117 - 133	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132MB5-6-00550
62	847	23.08	15400	1.83	105 - 121	K□-075-□□-□-023.08-M□-D-IEC132B5	MT132SB5-4-00550
64	822	22.41	17900	2.8	135 - 156	K□-085-□□-□-022.41-M□-E-IEC132B5	MT132SB5-4-00550
66	799	14.45	15300	2.6	147 - 168	K□-085-□□-□-014.45-M□-E-IEC132B5	MT132MB5-6-00550
69	760	10.41	16400	3.8	239 - 277	K□-095-□□-□-010.41-M□-F-IEC160B5	MT160MB5-8-00550
70	748	13.52	14800	1.79	117 - 133	K□-075-□□-□-013.52-M□-D-IEC132B5	MT132MB5-6-00550
71	743	20.25	15700	2.0	105 - 121	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132SB5-4-00550
72	730	10.00	14200	2.1	185 - 206	K□-085-□□-□-010.00-M□-E-IEC160B5	MT160MB5-8-00550
74	714	19.45	16800	3.2	135 - 156	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132SB5-4-00550
76	695	12.56	14800	2.9	147 - 168	K□-085-□□-□-012.56-M□-E-IEC132B5	MT132MB5-6-00550
77	684	12.36	15100	1.46	117 - 133	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132MB5-6-00550
80	656	17.87	16100	2.2	105 - 121	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132SB5-4-00550
82	639	17.42	16300	3.4	135 - 156	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132SB5-4-00550
85	618	11.17	14900	2.4	147 - 168	K□-085-□□-□-011.17-M□-E-IEC132B5	MT132MB5-6-00550
87	605	8.29	13500	2.3	185 - 206	K□-085-□□-□-008.29-M□-E-IEC160B5	MT160MB5-8-00550
88	599	10.84	14400	1.65	117 - 133	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132MB5-6-00550
89	587	16.00	16000	3.1	135 - 156	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132SB5-4-00550
90	581	15.84	15500	2.4	105 - 121	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132SB5-4-00550
95	553	10.00	14200	2.7	147 - 168	K□-085-□□-□-010.00-M□-E-IEC132B5	MT132MB5-6-00550
99	530	14.45	15300	4.0	135 - 156	K□-085-□□-□-014.45-M□-E-IEC132B5	MT132SB5-4-00550

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 5.5 kW

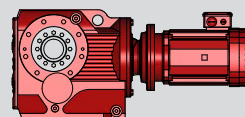


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
99	529	9.56	13900	1.78	117 - 133	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132MB5-6-00550
100	526	7.21	13200	2.5	185 - 206	K□-085-□□-□-007.21-M□-E-IEC160B5	MT160MB5-8-00550
106	496	13.52	14800	2.7	105 - 121	K□-075-□□-□-013.52-M□-D-IEC132B5	MT132SB5-4-00550
112	469	8.48	13500	1.90	117 - 133	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132MB5-6-00550
115	458	8.29	13500	3.1	147 - 168	K□-085-□□-□-008.29-M□-E-IEC132B5	MT132MB5-6-00550
116	454	12.36	15100	2.2	105 - 121	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132SB5-4-00550
128	410	11.17	14900	3.7	135 - 156	K□-085-□□-□-011.17-M□-E-IEC132B5	MT132SB5-4-00550
131	400	7.24	13100	2.0	117 - 133	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132MB5-6-00550
132	399	7.21	13200	3.3	147 - 168	K□-085-□□-□-007.21-M□-E-IEC132B5	MT132MB5-6-00550
132	398	10.84	14400	2.5	105 - 121	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132SB5-4-00550
150	351	9.56	13900	2.7	105 - 121	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132SB5-4-00550
169	311	8.48	13500	2.9	105 - 121	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132SB5-4-00550
198	266	7.24	13100	3.1	105 - 121	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132SB5-4-00550

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 7.5 kW

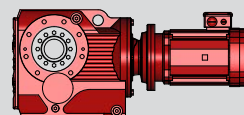
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
4.0	18022	179.86	190000	2.8	1686 - 1753	K□-185-□□-□-179.86-M□-J-IEC160B5	MT160LB5-8-00750
4.3	16554	165.21	190000	3.0	1686 - 1753	K□-185-□□-□-165.21-M□-J-IEC160B5	MT160LB5-8-00750
4.3	16483	164.50	150000	1.94	1135 - 1173	K□-165-□□-□-164.50-M□-J-IEC160B5	MT160LB5-8-00750
4.8	15071	150.41	112200	1.19	746 - 861	K□-155-□□-□-150.41-M□-J-IEC160B5	MT160LB5-8-00750
4.9	14636	146.07	79200	0.89	515 - 585	K□-125-□□-□-146.07-M□-I-IEC160B5	MT160LB5-8-00750
4.9	14488	144.59	190000	3.5	1686 - 1753	K□-185-□□-□-144.59-M□-J-IEC160B5	MT160LB5-8-00750
5.3	13641	136.14	79200	0.95	515 - 585	K□-125-□□-□-136.14-M□-I-IEC160B5	MT160LB5-8-00750
5.3	13526	134.99	150000	2.4	1135 - 1173	K□-165-□□-□-134.99-M□-J-IEC160B5	MT160LB5-8-00750
5.3	13418	179.86	190000	3.7	1678 - 1745	K□-185-□□-□-179.86-M□-J-IEC160B5	MT160MB5-6-00750
5.5	12995	129.69	188200	3.8	1686 - 1753	K□-185-□□-□-129.69-M□-J-IEC160B5	MT160LB5-8-00750
5.8	12272	164.50	150000	2.6	1127 - 1165	K□-165-□□-□-164.50-M□-J-IEC160B5	MT160MB5-6-00750
5.8	12272	122.48	79200	1.06	515 - 585	K□-125-□□-□-122.48-M□-I-IEC160B5	MT160LB5-8-00750
5.8	12263	122.39	106500	1.47	746 - 861	K□-155-□□-□-122.39-M□-J-IEC160B5	MT160LB5-8-00750
6.4	11221	150.41	112200	1.60	738 - 853	K□-155-□□-□-150.41-M□-J-IEC160B5	MT160MB5-6-00750
6.5	11040	110.18	79200	1.18	515 - 585	K□-125-□□-□-110.18-M□-I-IEC160B5	MT160LB5-8-00750
6.5	11005	109.83	150000	2.9	1135 - 1173	K□-165-□□-□-109.83-M□-J-IEC160B5	MT160LB5-8-00750
6.6	10897	146.07	79200	1.19	507 - 577	K□-125-□□-□-146.07-M□-I-IEC160B5	MT160MB5-6-00750
7.1	10156	136.14	79200	1.28	507 - 577	K□-125-□□-□-136.14-M□-I-IEC160B5	MT160MB5-6-00750
7.1	10070	134.99	150000	3.2	1127 - 1165	K□-165-□□-□-134.99-M□-J-IEC160B5	MT160MB5-6-00750
7.1	10042	100.22	98000	1.79	746 - 861	K□-155-□□-□-100.22-M□-J-IEC160B5	MT160LB5-8-00750
7.8	9137	122.48	79200	1.42	507 - 577	K□-125-□□-□-122.48-M□-I-IEC160B5	MT160MB5-6-00750
7.8	9130	122.39	106500	2.0	738 - 853	K□-155-□□-□-122.39-M□-J-IEC160B5	MT160MB5-6-00750
7.9	9061	121.46	61700	0.88	328 - 367	K□-105-□□-□-121.46-M□-G-IEC160B5	MT160MB5-6-00750
8.0	9007	89.89	75100	1.44	515 - 585	K□-125-□□-□-089.89-M□-I-IEC160B5	MT160LB5-8-00750
8.1	8804	87.86	147200	3.6	1135 - 1173	K□-165-□□-□-087.86-M□-J-IEC160B5	MT160LB5-8-00750
8.5	8386	112.41	59700	0.95	328 - 367	K□-105-□□-□-112.41-M□-G-IEC160B5	MT160MB5-6-00750
8.7	8278	82.61	52400	0.97	336 - 375	K□-105-□□-□-082.61-M□-G-IEC160B5	MT160LB5-8-00750
8.7	8219	110.18	79200	1.58	507 - 577	K□-125-□□-□-110.18-M□-I-IEC160B5	MT160MB5-6-00750
8.7	8193	109.83	150000	3.9	1127 - 1165	K□-165-□□-□-109.83-M□-J-IEC160B5	MT160MB5-6-00750
9.0	7991	79.75	88900	2.3	746 - 861	K□-155-□□-□-079.75-M□-J-IEC160B5	MT160LB5-8-00750
9.5	7516	100.75	57000	1.06	328 - 367	K□-105-□□-□-100.75-M□-G-IEC160B5	MT160MB5-6-00750
9.6	7476	100.22	98000	2.4	738 - 853	K□-155-□□-□-100.22-M□-J-IEC160B5	MT160MB5-6-00750
9.8	7345	73.30	49700	1.09	336 - 375	K□-105-□□-□-073.30-M□-G-IEC160B5	MT160LB5-8-00750
9.9	7260	146.07	79200	1.79	462 - 532	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132MB5-4-00750

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 7.5 kW

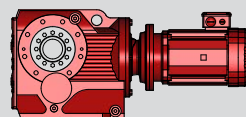


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
10	7130	143.47	65000	1.12	303 - 342	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132MB5-4-00750
10	7109	70.95	67700	1.83	515 - 585	K□-125-□□-□-070.95-M□-I-IEC160B5	MT160LB5-8-00750
10	6837	91.65	94400	2.6	738 - 853	K□-155-□□-□-091.65-M□-J-IEC160B5	MT160MB5-6-00750
11	6786	90.96	54600	1.18	328 - 367	K□-105-□□-□-090.96-M□-G-IEC160B5	MT160MB5-6-00750
11	6766	136.14	79200	1.92	462 - 532	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132MB5-4-00750
12	6087	122.48	79200	2.1	462 - 532	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132MB5-4-00750
12	6037	121.46	61700	1.33	303 - 342	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132MB5-4-00750
12	5949	79.75	88900	3.0	738 - 853	K□-155-□□-□-079.75-M□-J-IEC160B5	MT160MB5-6-00750
13	5587	112.41	59700	1.43	303 - 342	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132MB5-4-00750
13	5476	110.18	79200	2.4	462 - 532	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132MB5-4-00750
13	5440	54.29	74900	3.3	746 - 861	K□-155-□□-□-054.29-M□-J-IEC160B5	MT160LB5-8-00750
14	5293	70.95	67700	2.5	507 - 577	K□-125-□□-□-070.95-M□-I-IEC160B5	MT160MB5-6-00750
14	5250	70.38	84200	3.4	738 - 853	K□-155-□□-□-070.38-M□-J-IEC160B5	MT160MB5-6-00750
14	5225	105.13	40000	0.82	197 - 235	K□-095-□□-□-105.13-M□-F-IEC132B5	MT132MB5-4-00750
14	5007	100.75	57000	1.60	303 - 342	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132MB5-4-00750
15	4811	96.80	40000	0.89	197 - 235	K□-095-□□-□-096.80-M□-F-IEC132B5	MT132MB5-4-00750
15	4688	46.79	70000	3.8	746 - 861	K□-155-□□-□-046.79-M□-J-IEC160B5	MT160LB5-8-00750
15	4670	62.60	64000	2.8	507 - 577	K□-125-□□-□-062.60-M□-I-IEC160B5	MT160MB5-6-00750
16	4552	61.02	79000	4.0	738 - 853	K□-155-□□-□-061.02-M□-J-IEC160B5	MT160MB5-6-00750
16	4521	90.96	54600	1.77	303 - 342	K□-105-□□-□-090.96-M□-G-IEC132B5	MT132MB5-4-00750
16	4468	89.89	75100	2.9	462 - 532	K□-125-□□-□-089.89-M□-I-IEC132B5	MT132MB5-4-00750
17	4300	86.52	38800	1.00	197 - 235	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132MB5-4-00750
17	4106	82.61	52400	1.95	303 - 342	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132MB5-4-00750
18	4074	81.98	72100	3.2	462 - 532	K□-125-□□-□-081.98-M□-I-IEC132B5	MT132MB5-4-00750
18	3871	77.89	37100	1.11	197 - 235	K□-095-□□-□-077.89-M□-F-IEC132B5	MT132MB5-4-00750
19	3838	38.30	27100	1.12	245 - 283	K□-095-□□-□-038.30-M□-F-IEC160B5	MT160LB5-8-00750
19	3723	49.90	42200	2.1	328 - 367	K□-105-□□-□-049.90-M□-G-IEC160B5	MT160MB5-6-00750
20	3643	73.30	49700	2.2	303 - 342	K□-105-□□-□-073.30-M□-G-IEC132B5	MT132MB5-4-00750
20	3526	70.95	67700	3.7	462 - 532	K□-125-□□-□-070.95-M□-I-IEC132B5	MT132MB5-4-00750
20	3506	70.54	35600	1.23	197 - 235	K□-095-□□-□-070.54-M□-F-IEC132B5	MT132MB5-4-00750
21	3430	34.23	25700	1.25	245 - 283	K□-095-□□-□-034.23-M□-F-IEC160B5	MT160LB5-8-00750
22	3306	66.52	47600	2.4	303 - 342	K□-105-□□-□-066.52-M□-G-IEC132B5	MT132MB5-4-00750
23	3158	42.33	40500	2.3	328 - 367	K□-105-□□-□-042.33-M□-G-IEC160B5	MT160MB5-6-00750
23	3131	63.00	26200	0.86	142 - 163	K□-085-□□-□-063.00-M□-E-IEC132B5	MT132MB5-4-00750

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 7.5 kW

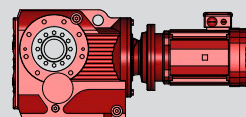
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
23	3109	62.55	33800	1.38	197 - 235	K□-095-□□-□-062.55-M□-F-IEC132B5	MT132MB5-4-00750
25	2841	57.17	44400	2.8	303 - 342	K□-105-□□-□-057.17-M□-G-IEC132B5	MT132MB5-4-00750
25	2815	56.64	25000	0.96	142 - 163	K□-085-□□-□-056.64-M□-E-IEC132B5	MT132MB5-4-00750
25	2811	56.55	32300	1.53	197 - 235	K□-095-□□-□-056.55-M□-F-IEC132B5	MT132MB5-4-00750
26	2797	27.91	23300	1.54	245 - 283	K□-095-□□-□-027.91-M□-F-IEC160B5	MT160LB5-8-00750
26	2760	37.00	38500	2.6	328 - 367	K□-105-□□-□-037.00-M□-G-IEC160B5	MT160MB5-6-00750
26	2724	36.52	21400	0.92	183 - 204	K□-085-□□-□-036.52-M□-E-IEC160B5	MT160MB5-6-00750
27	2637	26.32	32000	2.7	336 - 375	K□-105-□□-□-026.32-M□-G-IEC160B5	MT160LB5-8-00750
28	2554	34.23	25700	1.68	237 - 275	K□-095-□□-□-034.23-M□-F-IEC160B5	MT160MB5-6-00750
29	2480	49.90	42200	3.2	303 - 342	K□-105-□□-□-049.90-M□-G-IEC132B5	MT132MB5-4-00750
29	2480	24.75	22000	1.73	245 - 283	K□-095-□□-□-024.75-M□-F-IEC160B5	MT160LB5-8-00750
29	2443	49.16	23500	1.11	142 - 163	K□-085-□□-□-049.16-M□-E-IEC132B5	MT132MB5-4-00750
30	2382	47.93	30000	1.81	197 - 235	K□-095-□□-□-047.93-M□-F-IEC132B5	MT132MB5-4-00750
31	2342	31.39	19200	1.15	183 - 204	K□-085-□□-□-031.39-M□-E-IEC160B5	MT160MB5-6-00750
31	2333	31.28	36700	2.9	328 - 367	K□-105-□□-□-031.28-M□-G-IEC160B5	MT160MB5-6-00750
31	2299	30.82	24500	1.87	237 - 275	K□-095-□□-□-030.82-M□-F-IEC160B5	MT160MB5-6-00750
32	2267	22.62	28900	3.2	336 - 375	K□-105-□□-□-022.62-M□-G-IEC160B5	MT160LB5-8-00750
32	2245	22.41	17900	1.02	191 - 212	K□-085-□□-□-022.41-M□-E-IEC160B5	MT160LB5-8-00750
32	2241	22.37	20900	1.92	245 - 283	K□-095-□□-□-022.37-M□-F-IEC160B5	MT160LB5-8-00750
33	2188	44.02	22800	1.19	142 - 163	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132MB5-4-00750
33	2163	29.00	34000	3.3	328 - 367	K□-105-□□-□-029.00-M□-G-IEC160B5	MT160MB5-6-00750
34	2104	42.33	40500	3.5	303 - 342	K□-105-□□-□-042.33-M□-G-IEC132B5	MT132MB5-4-00750
34	2081	41.87	28300	2.1	197 - 235	K□-095-□□-□-041.87-M□-F-IEC132B5	MT132MB5-4-00750
34	2080	27.88	18500	1.25	183 - 204	K□-085-□□-□-027.88-M□-E-IEC160B5	MT160MB5-6-00750
36	1963	26.32	32000	3.7	328 - 367	K□-105-□□-□-026.32-M□-G-IEC160B5	MT160MB5-6-00750
37	1949	19.45	16800	1.18	191 - 212	K□-085-□□-□-019.45-M□-E-IEC160B5	MT160LB5-8-00750
38	1904	38.30	27100	2.3	197 - 235	K□-095-□□-□-038.30-M□-F-IEC132B5	MT132MB5-4-00750
39	1846	24.75	22000	2.3	237 - 275	K□-095-□□-□-024.75-M□-F-IEC160B5	MT160MB5-6-00750
39	1839	37.00	38500	3.9	303 - 342	K□-105-□□-□-037.00-M□-G-IEC132B5	MT132MB5-4-00750
39	1815	36.52	21400	1.38	142 - 163	K□-085-□□-□-036.52-M□-E-IEC132B5	MT132MB5-4-00750
41	1749	35.20	15400	0.89	112 - 128	K□-075-□□-□-035.20-M□-D-IEC132B5	MT132MB5-4-00750
41	1745	17.42	16300	1.26	191 - 212	K□-085-□□-□-017.42-M□-E-IEC160B5	MT160LB5-8-00750
42	1701	34.23	25700	2.5	197 - 235	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132MB5-4-00750
43	1672	22.41	17900	1.38	183 - 204	K□-085-□□-□-022.41-M□-E-IEC160B5	MT160MB5-6-00750

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 7.5 kW

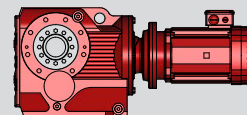


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
43	1669	22.37	20900	2.6	237 - 275	K□-095-□□-□-022.37-M□-F-IEC160B5	MT160MB5-6-00750
45	1603	16.00	16000	1.12	191 - 212	K□-085-□□-□-016.00-M□-E-IEC160B5	MT160LB5-8-00750
46	1560	31.39	19200	1.73	142 - 163	K□-085-□□-□-031.39-M□-E-IEC132B5	MT132MB5-4-00750
47	1535	30.89	15400	1.01	112 - 128	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132MB5-4-00750
47	1532	30.82	24500	2.8	197 - 235	K□-095-□□-□-030.82-M□-F-IEC132B5	MT132MB5-4-00750
49	1455	29.27	15400	1.07	112 - 128	K□-075-□□-□-029.27-M□-D-IEC132B5	MT132MB5-4-00750
49	1451	19.45	16800	1.59	183 - 204	K□-085-□□-□-019.45-M□-E-IEC160B5	MT160MB5-6-00750
51	1414	18.96	19100	3.0	237 - 275	K□-095-□□-□-018.96-M□-F-IEC160B5	MT160MB5-6-00750
52	1387	27.91	23300	3.1	197 - 235	K□-095-□□-□-027.91-M□-F-IEC132B5	MT132MB5-4-00750
52	1386	27.88	18500	1.88	142 - 163	K□-085-□□-□-027.88-M□-E-IEC132B5	MT132MB5-4-00750
53	1346	13.43	29200	3.2	336 - 375	K□-105-□□-□-013.43-M□-G-IEC160B5	MT160LB5-8-00750
55	1300	17.42	16300	1.69	183 - 204	K□-085-□□-□-017.42-M□-E-IEC160B5	MT160MB5-6-00750
56	1273	25.62	15400	1.22	112 - 128	K□-075-□□-□-025.62-M□-D-IEC132B5	MT132MB5-4-00750
57	1259	12.56	14800	1.59	191 - 212	K□-085-□□-□-012.56-M□-E-IEC160B5	MT160LB5-8-00750
58	1239	24.92	18000	2.0	142 - 163	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132MB5-4-00750
58	1230	24.75	22000	3.5	197 - 235	K□-095-□□-□-024.75-M□-F-IEC132B5	MT132MB5-4-00750
60	1201	11.99	16200	3.2	245 - 283	K□-095-□□-□-011.99-M□-F-IEC160B5	MT160LB5-8-00750
60	1194	16.00	16000	1.51	183 - 204	K□-085-□□-□-016.00-M□-E-IEC160B5	MT160MB5-6-00750
61	1175	11.73	27500	3.7	336 - 375	K□-105-□□-□-011.73-M□-G-IEC160B5	MT160LB5-8-00750
62	1147	23.08	15400	1.35	112 - 128	K□-075-□□-□-023.08-M□-D-IEC132B5	MT132MB5-4-00750
64	1114	22.41	17900	2.1	142 - 163	K□-085-□□-□-022.41-M□-E-IEC132B5	MT132MB5-4-00750
64	1112	22.37	20900	3.9	197 - 235	K□-095-□□-□-022.37-M□-F-IEC132B5	MT132MB5-4-00750
66	1078	14.45	15300	1.95	183 - 204	K□-085-□□-□-014.45-M□-E-IEC160B5	MT160MB5-6-00750
69	1043	10.41	16400	2.8	245 - 283	K□-095-□□-□-010.41-M□-F-IEC160B5	MT160LB5-8-00750
71	1006	20.25	15700	1.49	112 - 128	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132MB5-4-00750
72	1002	10.00	14200	1.50	191 - 212	K□-085-□□-□-010.00-M□-E-IEC160B5	MT160LB5-8-00750
74	967	19.45	16800	2.4	142 - 163	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132MB5-4-00750
76	937	12.56	14800	2.1	183 - 204	K□-085-□□-□-012.56-M□-E-IEC160B5	MT160MB5-6-00750
81	888	17.87	16100	1.63	112 - 128	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132MB5-4-00750
82	873	8.71	15800	3.0	245 - 283	K□-095-□□-□-008.71-M□-F-IEC160B5	MT160LB5-8-00750
83	866	17.42	16300	2.5	142 - 163	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132MB5-4-00750
86	833	11.17	14900	1.80	183 - 204	K□-085-□□-□-011.17-M□-E-IEC160B5	MT160MB5-6-00750
90	795	16.00	16000	2.3	142 - 163	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132MB5-4-00750
91	787	15.84	15500	1.78	112 - 128	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132MB5-4-00750

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 7.5 kW

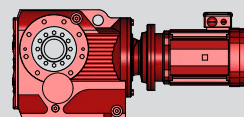
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
92	777	10.41	16400	3.7	237 - 275	K□-095-□□-□-010.41-M□-F-IEC160B5	MT160MB5-6-00750
96	746	10.00	14200	2.0	183 - 204	K□-085-□□-□-010.00-M□-E-IEC160B5	MT160MB5-6-00750
99	722	7.21	13200	1.80	191 - 212	K□-085-□□-□-007.21-M□-E-IEC160B5	MT160LB5-8-00750
100	718	14.45	15300	2.9	142 - 163	K□-085-□□-□-014.45-M□-E-IEC132B5	MT132MB5-4-00750
107	672	13.52	14800	2.0	112 - 128	K□-075-□□-□-013.52-M□-D-IEC132B5	MT132MB5-4-00750
115	624	12.56	14800	3.2	142 - 163	K□-085-□□-□-012.56-M□-E-IEC132B5	MT132MB5-4-00750
116	618	8.29	13500	2.3	183 - 204	K□-085-□□-□-008.29-M□-E-IEC160B5	MT160MB5-6-00750
117	614	12.36	15100	1.63	112 - 128	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132MB5-4-00750
129	555	11.17	14900	2.7	142 - 163	K□-085-□□-□-011.17-M□-E-IEC132B5	MT132MB5-4-00750
133	539	10.84	14400	1.84	112 - 128	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132MB5-4-00750
133	538	7.21	13200	2.4	183 - 204	K□-085-□□-□-007.21-M□-E-IEC160B5	MT160MB5-6-00750
144	497	10.00	14200	3.0	142 - 163	K□-085-□□-□-010.00-M□-E-IEC132B5	MT132MB5-4-00750
151	475	9.56	13900	2.0	112 - 128	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132MB5-4-00750
170	421	8.48	13500	2.1	112 - 128	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132MB5-4-00750
174	412	8.29	13500	3.4	142 - 163	K□-085-□□-□-008.29-M□-E-IEC132B5	MT132MB5-4-00750
199	360	7.24	13100	2.3	112 - 128	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132MB5-4-00750
200	358	7.21	13200	3.6	142 - 163	K□-085-□□-□-007.21-M□-E-IEC132B5	MT132MB5-4-00750

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 9.25 kW

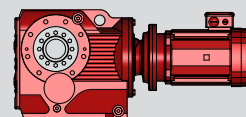


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
9.9	9056	146.07	79200	1.44	466 - 536	K□-125-□□-□-146.07-M□-I-IEC132B5	MT132MB5-4-00925
10	8895	143.47	65000	0.90	307 - 346	K□-105-□□-□-143.47-M□-G-IEC132B5	MT132MB5-4-00925
11	8441	136.14	79200	1.54	466 - 536	K□-125-□□-□-136.14-M□-I-IEC132B5	MT132MB5-4-00925
12	7594	122.48	79200	1.71	466 - 536	K□-125-□□-□-122.48-M□-I-IEC132B5	MT132MB5-4-00925
12	7531	121.46	61700	1.06	307 - 346	K□-105-□□-□-121.46-M□-G-IEC132B5	MT132MB5-4-00925
13	6969	112.41	59700	1.15	307 - 346	K□-105-□□-□-112.41-M□-G-IEC132B5	MT132MB5-4-00925
13	6831	110.18	79200	1.90	466 - 536	K□-125-□□-□-110.18-M□-I-IEC132B5	MT132MB5-4-00925
14	6247	100.75	57000	1.28	307 - 346	K□-105-□□-□-100.75-M□-G-IEC132B5	MT132MB5-4-00925
16	5640	90.96	54600	1.42	307 - 346	K□-105-□□-□-090.96-M□-G-IEC132B5	MT132MB5-4-00925
16	5573	89.89	75100	2.3	466 - 536	K□-125-□□-□-089.89-M□-I-IEC132B5	MT132MB5-4-00925
17	5364	86.52	38800	0.80	201 - 239	K□-095-□□-□-086.52-M□-F-IEC132B5	MT132MB5-4-00925
18	5122	82.61	52400	1.56	307 - 346	K□-105-□□-□-082.61-M□-G-IEC132B5	MT132MB5-4-00925
18	5083	81.98	72100	2.6	466 - 536	K□-125-□□-□-081.98-M□-I-IEC132B5	MT132MB5-4-00925
19	4829	77.89	37100	0.89	201 - 239	K□-095-□□-□-077.89-M□-F-IEC132B5	MT132MB5-4-00925
20	4545	73.30	49700	1.76	307 - 346	K□-105-□□-□-073.30-M□-G-IEC132B5	MT132MB5-4-00925
20	4399	70.95	67700	3.0	466 - 536	K□-125-□□-□-070.95-M□-I-IEC132B5	MT132MB5-4-00925
21	4373	70.54	35600	0.98	201 - 239	K□-095-□□-□-070.54-M□-F-IEC132B5	MT132MB5-4-00925
22	4124	66.52	47600	1.94	307 - 346	K□-105-□□-□-066.52-M□-G-IEC132B5	MT132MB5-4-00925
23	3881	62.60	64000	3.3	466 - 536	K□-125-□□-□-062.60-M□-I-IEC132B5	MT132MB5-4-00925
23	3878	62.55	33800	1.11	201 - 239	K□-095-□□-□-062.55-M□-F-IEC132B5	MT132MB5-4-00925
25	3545	57.17	44400	2.3	307 - 346	K□-105-□□-□-057.17-M□-G-IEC132B5	MT132MB5-4-00925
26	3506	56.55	32300	1.23	201 - 239	K□-095-□□-□-056.55-M□-F-IEC132B5	MT132MB5-4-00925
27	3352	54.07	59900	3.9	466 - 536	K□-125-□□-□-054.07-M□-I-IEC132B5	MT132MB5-4-00925
29	3094	49.90	42200	2.5	307 - 346	K□-105-□□-□-049.90-M□-G-IEC132B5	MT132MB5-4-00925
29	3048	49.16	23500	0.89	146 - 167	K□-085-□□-□-049.16-M□-E-IEC132B5	MT132MB5-4-00925
30	2972	47.93	30000	1.45	201 - 239	K□-095-□□-□-047.93-M□-F-IEC132B5	MT132MB5-4-00925
33	2729	44.02	22800	0.95	146 - 167	K□-085-□□-□-044.02-M□-E-IEC132B5	MT132MB5-4-00925
34	2624	42.33	40500	2.8	307 - 346	K□-105-□□-□-042.33-M□-G-IEC132B5	MT132MB5-4-00925
35	2596	41.87	28300	1.66	201 - 239	K□-095-□□-□-041.87-M□-F-IEC132B5	MT132MB5-4-00925
38	2375	38.30	27100	1.81	201 - 239	K□-095-□□-□-038.30-M□-F-IEC132B5	MT132MB5-4-00925
39	2294	37.00	38500	3.1	307 - 346	K□-105-□□-□-037.00-M□-G-IEC132B5	MT132MB5-4-00925
40	2264	36.52	21400	1.10	146 - 167	K□-085-□□-□-036.52-M□-E-IEC132B5	MT132MB5-4-00925
42	2122	34.23	25700	2.0	201 - 239	K□-095-□□-□-034.23-M□-F-IEC132B5	MT132MB5-4-00925
44	2027	32.69	36300	3.6	307 - 346	K□-105-□□-□-032.69-M□-G-IEC132B5	MT132MB5-4-00925

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 9.25 kW

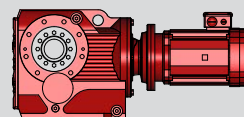
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
46	1946	31.39	19200	1.39	146 - 167	K□-085-□□-□-031.39-M□-E-IEC132B5	MT132MB5-4-00925
46	1939	31.28	36700	3.5	307 - 346	K□-105-□□-□-031.28-M□-G-IEC132B5	MT132MB5-4-00925
47	1915	30.89	15400	0.81	116 - 132	K□-075-□□-□-030.89-M□-D-IEC132B5	MT132MB5-4-00925
47	1911	30.82	24500	2.3	201 - 239	K□-095-□□-□-030.82-M□-F-IEC132B5	MT132MB5-4-00925
50	1815	29.27	15400	0.85	116 - 132	K□-075-□□-□-029.27-M□-D-IEC132B5	MT132MB5-4-00925
52	1730	27.91	23300	2.5	201 - 239	K□-095-□□-□-027.91-M□-F-IEC132B5	MT132MB5-4-00925
52	1729	27.88	18500	1.50	146 - 167	K□-085-□□-□-027.88-M□-E-IEC132B5	MT132MB5-4-00925
57	1588	25.62	15400	0.98	116 - 132	K□-075-□□-□-025.62-M□-D-IEC132B5	MT132MB5-4-00925
58	1545	24.92	18000	1.62	146 - 167	K□-085-□□-□-024.92-M□-E-IEC132B5	MT132MB5-4-00925
59	1535	24.75	22000	2.8	201 - 239	K□-095-□□-□-024.75-M□-F-IEC132B5	MT132MB5-4-00925
63	1431	23.08	15400	1.08	116 - 132	K□-075-□□-□-023.08-M□-D-IEC132B5	MT132MB5-4-00925
65	1389	22.41	17900	1.66	146 - 167	K□-085-□□-□-022.41-M□-E-IEC132B5	MT132MB5-4-00925
65	1387	22.37	20900	3.1	201 - 239	K□-095-□□-□-022.37-M□-F-IEC132B5	MT132MB5-4-00925
72	1256	20.25	15700	1.19	116 - 132	K□-075-□□-□-020.25-M□-D-IEC132B5	MT132MB5-4-00925
75	1206	19.45	16800	1.91	146 - 167	K□-085-□□-□-019.45-M□-E-IEC132B5	MT132MB5-4-00925
76	1176	18.96	19100	3.7	201 - 239	K□-095-□□-□-018.96-M□-F-IEC132B5	MT132MB5-4-00925
81	1108	17.87	16100	1.31	116 - 132	K□-075-□□-□-017.87-M□-D-IEC132B5	MT132MB5-4-00925
83	1080	17.42	16300	2.0	146 - 167	K□-085-□□-□-017.42-M□-E-IEC132B5	MT132MB5-4-00925
91	992	16.00	16000	1.81	146 - 167	K□-085-□□-□-016.00-M□-E-IEC132B5	MT132MB5-4-00925
92	982	15.84	15500	1.43	116 - 132	K□-075-□□-□-015.84-M□-D-IEC132B5	MT132MB5-4-00925
100	896	14.45	15300	2.3	146 - 167	K□-085-□□-□-014.45-M□-E-IEC132B5	MT132MB5-4-00925
107	838	13.52	14800	1.60	116 - 132	K□-075-□□-□-013.52-M□-D-IEC132B5	MT132MB5-4-00925
115	779	12.56	14800	2.6	146 - 167	K□-085-□□-□-012.56-M□-E-IEC132B5	MT132MB5-4-00925
117	766	12.36	15100	1.30	116 - 132	K□-075-□□-□-012.36-M□-D-IEC132B5	MT132MB5-4-00925
130	693	11.17	14900	2.2	146 - 167	K□-085-□□-□-011.17-M□-E-IEC132B5	MT132MB5-4-00925
134	672	10.84	14400	1.47	116 - 132	K□-075-□□-□-010.84-M□-D-IEC132B5	MT132MB5-4-00925
145	620	10.00	14200	2.4	146 - 167	K□-085-□□-□-010.00-M□-E-IEC132B5	MT132MB5-4-00925
152	593	9.56	13900	1.59	116 - 132	K□-075-□□-□-009.56-M□-D-IEC132B5	MT132MB5-4-00925
171	526	8.48	13500	1.69	116 - 132	K□-075-□□-□-008.48-M□-D-IEC132B5	MT132MB5-4-00925
175	514	8.29	13500	2.7	146 - 167	K□-085-□□-□-008.29-M□-E-IEC132B5	MT132MB5-4-00925
200	449	7.24	13100	1.83	116 - 132	K□-075-□□-□-007.24-M□-D-IEC132B5	MT132MB5-4-00925
201	447	7.21	13200	2.9	146 - 167	K□-085-□□-□-007.21-M□-E-IEC132B5	MT132MB5-4-00925

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 11 kW

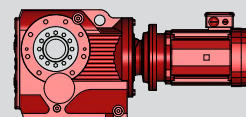


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
5.3	19695	179.86	190000	2.5	1687 - 1754	K□-185-□□-□-179.86-M□-J-IEC160B5	MT160LB5-6-01100
5.8	18090	165.21	190000	2.8	1687 - 1754	K□-185-□□-□-165.21-M□-J-IEC160B5	MT160LB5-6-01100
5.8	18013	164.50	150000	1.78	1136 - 1174	K□-165-□□-□-164.50-M□-J-IEC160B5	MT160LB5-6-01100
6.4	16470	150.41	112200	1.09	747 - 862	K□-155-□□-□-150.41-M□-J-IEC160B5	MT160LB5-6-01100
6.6	15995	146.07	79200	0.81	516 - 586	K□-125-□□-□-146.07-M□-I-IEC160B5	MT160LB5-6-01100
6.6	15833	144.59	190000	3.2	1687 - 1754	K□-185-□□-□-144.59-M□-J-IEC160B5	MT160LB5-6-01100
7.1	14907	136.14	79200	0.87	516 - 586	K□-125-□□-□-136.14-M□-I-IEC160B5	MT160LB5-6-01100
7.1	14781	134.99	150000	2.2	1136 - 1174	K□-165-□□-□-134.99-M□-J-IEC160B5	MT160LB5-6-01100
7.4	14201	129.69	188200	3.5	1687 - 1754	K□-185-□□-□-129.69-M□-J-IEC160B5	MT160LB5-6-01100
7.8	13412	122.48	79200	0.97	516 - 586	K□-125-□□-□-122.48-M□-I-IEC160B5	MT160LB5-6-01100
7.8	13402	122.39	106500	1.34	747 - 862	K□-155-□□-□-122.39-M□-J-IEC160B5	MT160LB5-6-01100
8.1	12932	179.86	190000	3.9	1677 - 1744	K□-185-□□-□-179.86-M□-J-IEC160B5	MT160MB5-4-01100
8.7	12065	110.18	79200	1.08	516 - 586	K□-125-□□-□-110.18-M□-I-IEC160B5	MT160LB5-6-01100
8.7	12026	109.83	150000	2.7	1136 - 1174	K□-165-□□-□-109.83-M□-J-IEC160B5	MT160LB5-6-01100
8.9	11828	164.50	150000	2.7	1126 - 1164	K□-165-□□-□-164.50-M□-J-IEC160B5	MT160MB5-4-01100
9.6	10974	100.22	98000	1.64	747 - 862	K□-155-□□-□-100.22-M□-J-IEC160B5	MT160LB5-6-01100
9.7	10814	150.41	112200	1.66	737 - 852	K□-155-□□-□-150.41-M□-J-IEC160B5	MT160MB5-4-01100
10	10502	146.07	79200	1.24	506 - 576	K□-125-□□-□-146.07-M□-I-IEC160B5	MT160MB5-4-01100
10	10036	91.65	94400	1.79	747 - 862	K□-155-□□-□-091.65-M□-J-IEC160B5	MT160LB5-6-01100
11	9960	90.96	54600	0.80	337 - 376	K□-105-□□-□-090.96-M□-G-IEC160B5	MT160LB5-6-01100
11	9788	136.14	79200	1.33	506 - 576	K□-125-□□-□-136.14-M□-I-IEC160B5	MT160MB5-4-01100
11	9706	134.99	150000	3.3	1126 - 1164	K□-165-□□-□-134.99-M□-J-IEC160B5	MT160MB5-4-01100
12	8806	122.48	79200	1.48	506 - 576	K□-125-□□-□-122.48-M□-I-IEC160B5	MT160MB5-4-01100
12	8800	122.39	106500	2.0	737 - 852	K□-155-□□-□-122.39-M□-J-IEC160B5	MT160MB5-4-01100
12	8733	121.46	61700	0.92	327 - 366	K□-105-□□-□-121.46-M□-G-IEC160B5	MT160MB5-4-01100
12	8556	78.14	140100	3.7	1136 - 1174	K□-165-□□-□-078.14-M□-J-IEC160B5	MT160LB5-6-01100
13	8082	112.41	59700	0.99	327 - 366	K□-105-□□-□-112.41-M□-G-IEC160B5	MT160MB5-4-01100
13	7922	110.18	79200	1.64	506 - 576	K□-125-□□-□-110.18-M□-I-IEC160B5	MT160MB5-4-01100
14	7769	70.95	67700	1.67	516 - 586	K□-125-□□-□-070.95-M□-I-IEC160B5	MT160LB5-6-01100
14	7707	70.38	84200	2.3	747 - 862	K□-155-□□-□-070.38-M□-J-IEC160B5	MT160LB5-6-01100
14	7244	100.75	57000	1.10	327 - 366	K□-105-□□-□-100.75-M□-G-IEC160B5	MT160MB5-4-01100
15	7206	100.22	98000	2.5	737 - 852	K□-155-□□-□-100.22-M□-J-IEC160B5	MT160MB5-4-01100
15	6855	62.60	64000	1.90	516 - 586	K□-125-□□-□-062.60-M□-I-IEC160B5	MT160LB5-6-01100
16	6590	91.65	94400	2.7	737 - 852	K□-155-□□-□-091.65-M□-J-IEC160B5	MT160MB5-4-01100

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 11 kW

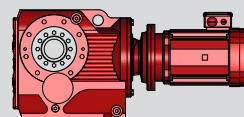
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
16	6540	90.96	54600	1.22	327 - 366	K□-105-□□-□-090.96-M□-G-IEC160B5	MT160MB5-4-01100
16	6463	89.89	75100	2.0	506 - 576	K□-125-□□-□-089.89-M□-I-IEC160B5	MT160MB5-4-01100
17	6260	57.17	44400	1.28	337 - 376	K□-105-□□-□-057.17-M□-G-IEC160B5	MT160LB5-6-01100
18	5940	82.61	52400	1.35	327 - 366	K□-105-□□-□-082.61-M□-G-IEC160B5	MT160MB5-4-01100
18	5894	81.98	72100	2.2	506 - 576	K□-125-□□-□-081.98-M□-I-IEC160B5	MT160MB5-4-01100
18	5734	79.75	88900	3.1	737 - 852	K□-155-□□-□-079.75-M□-J-IEC160B5	MT160MB5-4-01100
19	5464	49.90	42200	1.43	337 - 376	K□-105-□□-□-049.90-M□-G-IEC160B5	MT160LB5-6-01100
20	5270	73.30	49700	1.52	327 - 366	K□-105-□□-□-073.30-M□-G-IEC160B5	MT160MB5-4-01100
20	5248	47.93	30000	0.82	246 - 284	K□-095-□□-□-047.93-M□-F-IEC160B5	MT160LB5-6-01100
20	5236	47.82	56500	2.5	516 - 586	K□-125-□□-□-047.82-M□-I-IEC160B5	MT160LB5-6-01100
21	5101	70.95	67700	2.5	506 - 576	K□-125-□□-□-070.95-M□-I-IEC160B5	MT160MB5-4-01100
21	5072	70.54	35600	0.85	236 - 274	K□-095-□□-□-070.54-M□-F-IEC160B5	MT160MB5-4-01100
21	5060	70.38	84200	3.6	737 - 852	K□-155-□□-□-070.38-M□-J-IEC160B5	MT160MB5-4-01100
22	4783	66.52	47600	1.67	327 - 366	K□-105-□□-□-066.52-M□-G-IEC160B5	MT160MB5-4-01100
23	4635	42.33	40500	1.59	337 - 376	K□-105-□□-□-042.33-M□-G-IEC160B5	MT160LB5-6-01100
23	4501	62.60	64000	2.9	506 - 576	K□-125-□□-□-062.60-M□-I-IEC160B5	MT160MB5-4-01100
23	4497	62.55	33800	0.96	236 - 274	K□-095-□□-□-062.55-M□-F-IEC160B5	MT160MB5-4-01100
24	4401	40.19	52000	3.0	516 - 586	K□-125-□□-□-040.19-M□-I-IEC160B5	MT160LB5-6-01100
25	4194	38.30	27100	1.03	246 - 284	K□-095-□□-□-038.30-M□-F-IEC160B5	MT160LB5-6-01100
26	4111	57.17	44400	1.95	327 - 366	K□-105-□□-□-057.17-M□-G-IEC160B5	MT160MB5-4-01100
26	4066	56.55	32300	1.06	236 - 274	K□-095-□□-□-056.55-M□-F-IEC160B5	MT160MB5-4-01100
26	3969	36.25	49400	3.3	516 - 586	K□-125-□□-□-036.25-M□-I-IEC160B5	MT160LB5-6-01100
27	3888	54.07	59900	3.3	506 - 576	K□-125-□□-□-054.07-M□-I-IEC160B5	MT160MB5-4-01100
28	3748	34.23	25700	1.15	246 - 284	K□-095-□□-□-034.23-M□-F-IEC160B5	MT160LB5-6-01100
29	3588	49.90	42200	2.2	327 - 366	K□-105-□□-□-049.90-M□-G-IEC160B5	MT160MB5-4-01100
30	3446	47.93	30000	1.25	236 - 274	K□-095-□□-□-047.93-M□-F-IEC160B5	MT160MB5-4-01100
31	3438	47.82	56500	3.8	506 - 576	K□-125-□□-□-047.82-M□-I-IEC160B5	MT160MB5-4-01100
31	3425	31.28	36700	2.0	337 - 376	K□-105-□□-□-031.28-M□-G-IEC160B5	MT160LB5-6-01100
31	3375	30.82	24500	1.27	246 - 284	K□-095-□□-□-030.82-M□-F-IEC160B5	MT160LB5-6-01100
33	3176	29.00	34000	2.3	337 - 376	K□-105-□□-□-029.00-M□-G-IEC160B5	MT160LB5-6-01100
33	3165	44.02	22800	0.82	182 - 203	K□-085-□□-□-044.02-M□-E-IEC160B5	MT160MB5-4-01100
34	3056	27.91	23300	1.41	246 - 284	K□-095-□□-□-027.91-M□-F-IEC160B5	MT160LB5-6-01100
34	3053	27.88	18500	0.85	192 - 213	K□-085-□□-□-027.88-M□-E-IEC160B5	MT160LB5-6-01100
34	3044	42.33	40500	2.4	327 - 366	K□-105-□□-□-042.33-M□-G-IEC160B5	MT160MB5-4-01100

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 11 kW

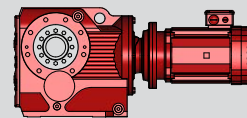


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
35	3010	41.87	28300	1.43	236 - 274	K□-095-□□-□-041.87-M□-F-IEC160B5	MT160MB5-4-01100
36	2882	26.32	32000	2.5	337 - 376	K□-105-□□-□-026.32-M□-G-IEC160B5	MT160LB5-6-01100
38	2754	38.30	27100	1.56	236 - 274	K□-095-□□-□-038.30-M□-F-IEC160B5	MT160MB5-4-01100
39	2729	24.92	18000	0.92	192 - 213	K□-085-□□-□-024.92-M□-E-IEC160B5	MT160LB5-6-01100
39	2710	24.75	22000	1.59	246 - 284	K□-095-□□-□-024.75-M□-F-IEC160B5	MT160LB5-6-01100
39	2660	37.00	38500	2.7	327 - 366	K□-105-□□-□-037.00-M□-G-IEC160B5	MT160MB5-4-01100
40	2626	36.52	21400	0.95	182 - 203	K□-085-□□-□-036.52-M□-E-IEC160B5	MT160MB5-4-01100
42	2477	22.62	28900	2.9	337 - 376	K□-105-□□-□-022.62-M□-G-IEC160B5	MT160LB5-6-01100
43	2461	34.23	25700	1.75	236 - 274	K□-095-□□-□-034.23-M□-F-IEC160B5	MT160MB5-4-01100
43	2454	22.41	17900	0.94	192 - 213	K□-085-□□-□-022.41-M□-E-IEC160B5	MT160LB5-6-01100
45	2350	32.69	36300	3.1	327 - 366	K□-105-□□-□-032.69-M□-G-IEC160B5	MT160MB5-4-01100
47	2257	31.39	19200	1.20	182 - 203	K□-085-□□-□-031.39-M□-E-IEC160B5	MT160MB5-4-01100
47	2249	31.28	36700	3.0	327 - 366	K□-105-□□-□-031.28-M□-G-IEC160B5	MT160MB5-4-01100
47	2216	30.82	24500	1.94	236 - 274	K□-095-□□-□-030.82-M□-F-IEC160B5	MT160MB5-4-01100
49	2162	19.74	26100	3.3	337 - 376	K□-105-□□-□-019.74-M□-G-IEC160B5	MT160LB5-6-01100
49	2130	19.45	16800	1.08	192 - 213	K□-085-□□-□-019.45-M□-E-IEC160B5	MT160LB5-6-01100
50	2085	29.00	34000	3.5	327 - 366	K□-105-□□-□-029.00-M□-G-IEC160B5	MT160MB5-4-01100
51	2076	18.96	19100	2.1	246 - 284	K□-095-□□-□-018.96-M□-F-IEC160B5	MT160LB5-6-01100
52	2007	27.91	23300	2.1	236 - 274	K□-095-□□-□-027.91-M□-F-IEC160B5	MT160MB5-4-01100
52	2005	27.88	18500	1.30	182 - 203	K□-085-□□-□-027.88-M□-E-IEC160B5	MT160MB5-4-01100
55	1907	17.42	16300	1.15	192 - 213	K□-085-□□-□-017.42-M□-E-IEC160B5	MT160LB5-6-01100
55	1892	26.32	32000	3.8	327 - 366	K□-105-□□-□-026.32-M□-G-IEC160B5	MT160MB5-4-01100
57	1834	16.75	23600	3.8	337 - 376	K□-105-□□-□-016.75-M□-G-IEC160B5	MT160LB5-6-01100
58	1813	16.56	17800	2.4	246 - 284	K□-095-□□-□-016.56-M□-F-IEC160B5	MT160LB5-6-01100
59	1792	24.92	18000	1.40	182 - 203	K□-085-□□-□-024.92-M□-E-IEC160B5	MT160MB5-4-01100
59	1780	24.75	22000	2.4	236 - 274	K□-095-□□-□-024.75-M□-F-IEC160B5	MT160MB5-4-01100
60	1752	16.00	16000	1.03	192 - 213	K□-085-□□-□-016.00-M□-E-IEC160B5	MT160LB5-6-01100
65	1611	22.41	17900	1.43	182 - 203	K□-085-□□-□-022.41-M□-E-IEC160B5	MT160MB5-4-01100
65	1608	22.37	20900	2.7	236 - 274	K□-095-□□-□-022.37-M□-F-IEC160B5	MT160MB5-4-01100
66	1582	14.45	15300	1.33	192 - 213	K□-085-□□-□-014.45-M□-E-IEC160B5	MT160LB5-6-01100
69	1517	13.85	16100	2.8	246 - 284	K□-095-□□-□-013.85-M□-F-IEC160B5	MT160LB5-6-01100
71	1471	13.43	29200	2.9	337 - 376	K□-105-□□-□-013.43-M□-G-IEC160B5	MT160LB5-6-01100
75	1398	19.45	16800	1.64	182 - 203	K□-085-□□-□-019.45-M□-E-IEC160B5	MT160MB5-4-01100
76	1375	12.56	14800	1.45	192 - 213	K□-085-□□-□-012.56-M□-E-IEC160B5	MT160LB5-6-01100

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 11 kW

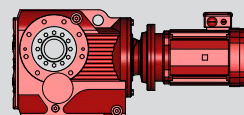
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
77	1363	18.96	19100	3.2	236 - 274	K□-095-□□-□-018.96-M□-F-IEC160B5	MT160MB5-4-01100
80	1313	11.99	16200	3.0	246 - 284	K□-095-□□-□-011.99-M□-F-IEC160B5	MT160LB5-6-01100
82	1284	11.73	27500	3.3	337 - 376	K□-105-□□-□-011.73-M□-G-IEC160B5	MT160LB5-6-01100
84	1252	17.42	16300	1.76	182 - 203	K□-085-□□-□-017.42-M□-E-IEC160B5	MT160MB5-4-01100
86	1223	11.17	14900	1.23	192 - 213	K□-085-□□-□-011.17-M□-E-IEC160B5	MT160LB5-6-01100
88	1191	16.56	17800	3.6	236 - 274	K□-095-□□-□-016.56-M□-F-IEC160B5	MT160MB5-4-01100
91	1150	16.00	16000	1.56	182 - 203	K□-085-□□-□-016.00-M□-E-IEC160B5	MT160MB5-4-01100
92	1140	10.41	16400	2.5	246 - 284	K□-095-□□-□-010.41-M□-F-IEC160B5	MT160LB5-6-01100
96	1095	10.00	14200	1.37	192 - 213	K□-085-□□-□-010.00-M□-E-IEC160B5	MT160LB5-6-01100
97	1088	9.94	25800	3.8	337 - 376	K□-105-□□-□-009.94-M□-G-IEC160B5	MT160LB5-6-01100
101	1039	14.45	15300	2.0	182 - 203	K□-085-□□-□-014.45-M□-E-IEC160B5	MT160MB5-4-01100
110	954	8.71	15800	2.8	246 - 284	K□-095-□□-□-008.71-M□-F-IEC160B5	MT160LB5-6-01100
116	903	12.56	14800	2.2	182 - 203	K□-085-□□-□-012.56-M□-E-IEC160B5	MT160MB5-4-01100
131	803	11.17	14900	1.87	182 - 203	K□-085-□□-□-011.17-M□-E-IEC160B5	MT160MB5-4-01100
133	789	7.21	13200	1.65	192 - 213	K□-085-□□-□-007.21-M□-E-IEC160B5	MT160LB5-6-01100
140	748	10.41	16400	3.8	236 - 274	K□-095-□□-□-010.41-M□-F-IEC160B5	MT160MB5-4-01100
146	719	10.00	14200	2.1	182 - 203	K□-085-□□-□-010.00-M□-E-IEC160B5	MT160MB5-4-01100
176	596	8.29	13500	2.3	182 - 203	K□-085-□□-□-008.29-M□-E-IEC160B5	MT160MB5-4-01100
202	518	7.21	13200	2.5	182 - 203	K□-085-□□-□-007.21-M□-E-IEC160B5	MT160MB5-4-01100

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 15 kW

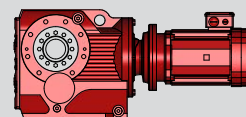


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
5.4	26565	179.86	190000	1.88	1873 - 1940	K□-185-□□-□-179.86-M□-J-IEC180B5	MT180LB5-6-01500
5.9	24402	165.21	190000	2.0	1873 - 1940	K□-185-□□-□-165.21-M□-J-IEC180B5	MT180LB5-6-01500
5.9	24297	164.50	150000	1.32	1322 - 1360	K□-165-□□-□-164.50-M□-J-IEC180B5	MT180LB5-6-01500
6.5	22216	150.41	112200	0.81	933 - 1048	K□-155-□□-□-150.41-M□-J-IEC180B5	MT180LB5-6-01500
6.8	21356	144.59	190000	2.3	1873 - 1940	K□-185-□□-□-144.59-M□-J-IEC180B5	MT180LB5-6-01500
7.2	19938	134.99	150000	1.60	1322 - 1360	K□-165-□□-□-134.99-M□-J-IEC180B5	MT180LB5-6-01500
7.5	19155	129.69	188200	2.6	1873 - 1940	K□-185-□□-□-129.69-M□-J-IEC180B5	MT180LB5-6-01500
8.0	18077	122.39	106500	1.00	933 - 1048	K□-155-□□-□-122.39-M□-J-IEC180B5	MT180LB5-6-01500
8.1	17590	179.86	190000	2.8	1685 - 1752	K□-185-□□-□-179.86-M□-J-IEC160B5	MT160LB5-4-01500
8.7	16631	112.60	177200	3.0	1873 - 1940	K□-185-□□-□-112.60-M□-J-IEC180B5	MT180LB5-6-01500
8.9	16158	165.21	190000	3.1	1685 - 1752	K□-185-□□-□-165.21-M□-J-IEC160B5	MT160LB5-4-01500
8.9	16274	110.18	79200	0.80	702 - 772	K□-125-□□-□-110.18-M□-I-IEC180B5	MT180LB5-6-01500
8.9	16088	164.50	150000	2.0	1134 - 1172	K□-165-□□-□-164.50-M□-J-IEC160B5	MT160LB5-4-01500
9.6	15089	102.16	169900	3.3	1873 - 1940	K□-185-□□-□-102.16-M□-J-IEC180B5	MT180LB5-6-01500
9.7	14710	150.41	112200	1.22	745 - 860	K□-155-□□-□-150.41-M□-J-IEC160B5	MT160LB5-4-01500
9.8	14802	100.22	98000	1.22	933 - 1048	K□-155-□□-□-100.22-M□-J-IEC180B5	MT180LB5-6-01500
10	14286	146.07	79200	0.91	514 - 584	K□-125-□□-□-146.07-M□-I-IEC160B5	MT160LB5-4-01500
10	14141	144.59	190000	3.5	1685 - 1752	K□-185-□□-□-144.59-M□-J-IEC160B5	MT160LB5-4-01500
11	13537	91.65	94400	1.33	933 - 1048	K□-155-□□-□-091.65-M□-J-IEC180B5	MT180LB5-6-01500
11	13314	136.14	79200	0.98	514 - 584	K□-125-□□-□-136.14-M□-I-IEC160B5	MT160LB5-4-01500
11	13202	134.99	150000	2.4	1134 - 1172	K□-165-□□-□-134.99-M□-J-IEC160B5	MT160LB5-4-01500
11	12684	129.69	188200	3.9	1685 - 1752	K□-185-□□-□-129.69-M□-J-IEC160B5	MT160LB5-4-01500
12	11979	122.48	79200	1.09	514 - 584	K□-125-□□-□-122.48-M□-I-IEC160B5	MT160LB5-4-01500
12	11970	122.39	106500	1.50	745 - 860	K□-155-□□-□-122.39-M□-J-IEC160B5	MT160LB5-4-01500
13	10776	110.18	79200	1.21	514 - 584	K□-125-□□-□-110.18-M□-I-IEC160B5	MT160LB5-4-01500
13	10741	109.83	150000	3.0	1134 - 1172	K□-165-□□-□-109.83-M□-J-IEC160B5	MT160LB5-4-01500
14	10479	70.95	67700	1.24	702 - 772	K□-125-□□-□-070.95-M□-I-IEC180B5	MT180LB5-6-01500
14	10395	70.38	84200	1.73	933 - 1048	K□-155-□□-□-070.38-M□-J-IEC180B5	MT180LB5-6-01500
14	10054	68.07	132000	3.2	1322 - 1360	K□-165-□□-□-068.07-M□-J-IEC180B5	MT180LB5-6-01500
15	9853	100.75	57000	0.81	335 - 374	K□-105-□□-□-100.75-M□-G-IEC160B5	MT160LB5-4-01500
15	9802	100.22	98000	1.84	745 - 860	K□-155-□□-□-100.22-M□-J-IEC160B5	MT160LB5-4-01500
16	8963	91.65	94400	2.0	745 - 860	K□-155-□□-□-091.65-M□-J-IEC160B5	MT160LB5-4-01500
16	8971	60.74	125600	3.6	1322 - 1360	K□-165-□□-□-060.74-M□-J-IEC180B5	MT180LB5-6-01500
16	8896	90.96	54600	0.90	335 - 374	K□-105-□□-□-090.96-M□-G-IEC160B5	MT160LB5-4-01500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 15 kW

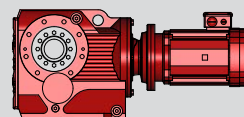
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
16	8791	89.89	75100	1.48	514 - 584	K□-125-□□-□-089.89-M□-I-IEC160B5	MT160LB5-4-01500
17	8593	87.86	147200	3.7	1134 - 1172	K□-165-□□-□-087.86-M□-J-IEC160B5	MT160LB5-4-01500
17	8444	57.17	44400	0.95	538 - 577	K□-105-□□-□-057.17-M□-G-IEC180B5	MT180LB5-6-01500
18	8079	82.61	52400	0.99	335 - 374	K□-105-□□-□-082.61-M□-G-IEC160B5	MT160LB5-4-01500
18	8018	81.98	72100	1.62	514 - 584	K□-125-□□-□-081.98-M□-I-IEC160B5	MT160LB5-4-01500
18	7800	79.75	88900	2.3	745 - 860	K□-155-□□-□-079.75-M□-J-IEC160B5	MT160LB5-4-01500
20	7169	73.30	49700	1.12	335 - 374	K□-105-□□-□-073.30-M□-G-IEC160B5	MT160LB5-4-01500
20	7063	47.82	56500	1.84	702 - 772	K□-125-□□-□-047.82-M□-I-IEC180B5	MT180LB5-6-01500
21	6939	70.95	67700	1.87	514 - 584	K□-125-□□-□-070.95-M□-I-IEC160B5	MT160LB5-4-01500
21	6883	70.38	84200	2.6	745 - 860	K□-155-□□-□-070.38-M□-J-IEC160B5	MT160LB5-4-01500
22	6506	66.52	47600	1.23	335 - 374	K□-105-□□-□-066.52-M□-G-IEC160B5	MT160LB5-4-01500
23	6252	42.33	40500	1.18	538 - 577	K□-105-□□-□-042.33-M□-G-IEC180B5	MT180LB5-6-01500
23	6122	62.60	64000	2.1	514 - 584	K□-125-□□-□-062.60-M□-I-IEC160B5	MT160LB5-4-01500
24	5968	61.02	79000	3.0	745 - 860	K□-155-□□-□-061.02-M□-J-IEC160B5	MT160LB5-4-01500
24	5936	40.19	52000	2.2	702 - 772	K□-125-□□-□-040.19-M□-I-IEC180B5	MT180LB5-6-01500
26	5591	57.17	44400	1.43	335 - 374	K□-105-□□-□-057.17-M□-G-IEC160B5	MT160LB5-4-01500
26	5616	38.02	63300	3.2	933 - 1048	K□-155-□□-□-038.02-M□-J-IEC180B5	MT180LB5-6-01500
27	5310	54.29	74900	3.4	745 - 860	K□-155-□□-□-054.29-M□-J-IEC160B5	MT160LB5-4-01500
27	5288	54.07	59900	2.5	514 - 584	K□-125-□□-□-054.07-M□-I-IEC160B5	MT160LB5-4-01500
29	5056	34.23	25700	0.85	432 - 470	K□-095-□□-□-034.23-M□-F-IEC180B5	MT180LB5-6-01500
29	4880	49.90	42200	1.61	335 - 374	K□-105-□□-□-049.90-M□-G-IEC160B5	MT160LB5-4-01500
30	4828	32.69	36300	1.49	538 - 577	K□-105-□□-□-032.69-M□-G-IEC180B5	MT180LB5-6-01500
31	4688	47.93	30000	0.92	244 - 282	K□-095-□□-□-047.93-M□-F-IEC160B5	MT160LB5-4-01500
31	4677	47.82	56500	2.8	514 - 584	K□-125-□□-□-047.82-M□-I-IEC160B5	MT160LB5-4-01500
31	4620	31.28	36700	1.47	538 - 577	K□-105-□□-□-031.28-M□-G-IEC180B5	MT180LB5-6-01500
31	4576	46.79	70000	3.9	745 - 860	K□-155-□□-□-046.79-M□-J-IEC160B5	MT160LB5-4-01500
32	4552	30.82	24500	0.94	432 - 470	K□-095-□□-□-030.82-M□-F-IEC180B5	MT180LB5-6-01500
34	4283	29.00	34000	1.68	538 - 577	K□-105-□□-□-029.00-M□-G-IEC180B5	MT180LB5-6-01500
35	4140	42.33	40500	1.78	335 - 374	K□-105-□□-□-042.33-M□-G-IEC160B5	MT160LB5-4-01500
35	4095	41.87	28300	1.05	244 - 282	K□-095-□□-□-041.87-M□-F-IEC160B5	MT160LB5-4-01500
35	4088	27.68	43000	3.2	702 - 772	K□-125-□□-□-027.68-M□-I-IEC180B5	MT180LB5-6-01500
36	3931	40.19	52000	3.3	514 - 584	K□-125-□□-□-040.19-M□-I-IEC160B5	MT160LB5-4-01500
37	3887	26.32	32000	1.85	538 - 577	K□-105-□□-□-026.32-M□-G-IEC180B5	MT180LB5-6-01500
38	3746	38.30	27100	1.15	244 - 282	K□-095-□□-□-038.30-M□-F-IEC160B5	MT160LB5-4-01500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 15 kW

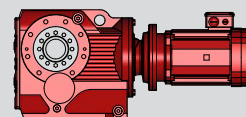


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
40	3656	24.75	22000	1.18	432 - 470	K□-095-□□-□-024.75-M□-F-IEC180B5	MT180LB5-6-01500
40	3619	37.00	38500	2.0	335 - 374	K□-105-□□-□-037.00-M□-G-IEC160B5	MT160LB5-4-01500
40	3545	36.25	49400	3.7	514 - 584	K□-125-□□-□-036.25-M□-I-IEC160B5	MT160LB5-4-01500
41	3532	23.91	39800	3.7	702 - 772	K□-125-□□-□-023.91-M□-I-IEC180B5	MT180LB5-6-01500
43	3348	34.23	25700	1.28	244 - 282	K□-095-□□-□-034.23-M□-F-IEC160B5	MT160LB5-4-01500
43	3341	22.62	28900	2.2	538 - 577	K□-105-□□-□-022.62-M□-G-IEC180B5	MT180LB5-6-01500
44	3304	22.37	20900	1.30	432 - 470	K□-095-□□-□-022.37-M□-F-IEC180B5	MT180LB5-6-01500
45	3197	32.69	36300	2.3	335 - 374	K□-105-□□-□-032.69-M□-G-IEC160B5	MT160LB5-4-01500
47	3070	31.39	19200	0.88	190 - 211	K□-085-□□-□-031.39-M□-E-IEC160B5	MT160LB5-4-01500
47	3059	31.28	36700	2.2	335 - 374	K□-105-□□-□-031.28-M□-G-IEC160B5	MT160LB5-4-01500
48	3014	30.82	24500	1.43	244 - 282	K□-095-□□-□-030.82-M□-F-IEC160B5	MT160LB5-4-01500
50	2873	19.45	16800	0.80	378 - 399	K□-085-□□-□-019.45-M□-E-IEC180B5	MT180LB5-6-01500
51	2836	29.00	34000	2.5	335 - 374	K□-105-□□-□-029.00-M□-G-IEC160B5	MT160LB5-4-01500
52	2730	27.91	23300	1.58	244 - 282	K□-095-□□-□-027.91-M□-F-IEC160B5	MT160LB5-4-01500
53	2727	27.88	18500	0.95	190 - 211	K□-085-□□-□-027.88-M□-E-IEC160B5	MT160LB5-4-01500
56	2574	26.32	32000	2.8	335 - 374	K□-105-□□-□-026.32-M□-G-IEC160B5	MT160LB5-4-01500
56	2573	17.42	16300	0.86	378 - 399	K□-085-□□-□-017.42-M□-E-IEC180B5	MT180LB5-6-01500
58	2474	16.75	23600	2.8	538 - 577	K□-105-□□-□-016.75-M□-G-IEC180B5	MT180LB5-6-01500
59	2437	24.92	18000	1.03	190 - 211	K□-085-□□-□-024.92-M□-E-IEC160B5	MT160LB5-4-01500
59	2421	24.75	22000	1.78	244 - 282	K□-095-□□-□-024.75-M□-F-IEC160B5	MT160LB5-4-01500
65	2212	22.62	28900	3.3	335 - 374	K□-105-□□-□-022.62-M□-G-IEC160B5	MT160LB5-4-01500
65	2192	22.41	17900	1.05	190 - 211	K□-085-□□-□-022.41-M□-E-IEC160B5	MT160LB5-4-01500
65	2188	22.37	20900	2.0	244 - 282	K□-095-□□-□-022.37-M□-F-IEC160B5	MT160LB5-4-01500
67	2162	14.64	21900	3.2	538 - 577	K□-105-□□-□-014.64-M□-G-IEC180B5	MT180LB5-6-01500
68	2134	14.45	15300	0.98	378 - 399	K□-085-□□-□-014.45-M□-E-IEC180B5	MT180LB5-6-01500
71	2046	13.85	16100	2.1	432 - 470	K□-095-□□-□-013.85-M□-F-IEC180B5	MT180LB5-6-01500
73	1984	13.43	29200	2.2	538 - 577	K□-105-□□-□-013.43-M□-G-IEC180B5	MT180LB5-6-01500
74	1931	19.74	26100	3.7	335 - 374	K□-105-□□-□-019.74-M□-G-IEC160B5	MT160LB5-4-01500
75	1902	19.45	16800	1.21	190 - 211	K□-085-□□-□-019.45-M□-E-IEC160B5	MT160LB5-4-01500
77	1854	18.96	19100	2.3	244 - 282	K□-095-□□-□-018.96-M□-F-IEC160B5	MT160LB5-4-01500
78	1855	12.56	14800	1.08	378 - 399	K□-085-□□-□-012.56-M□-E-IEC180B5	MT180LB5-6-01500
82	1771	11.99	16200	2.2	432 - 470	K□-095-□□-□-011.99-M□-F-IEC180B5	MT180LB5-6-01500
83	1733	11.73	27500	2.5	538 - 577	K□-105-□□-□-011.73-M□-G-IEC180B5	MT180LB5-6-01500
84	1704	17.42	16300	1.29	190 - 211	K□-085-□□-□-017.42-M□-E-IEC160B5	MT160LB5-4-01500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 15 kW

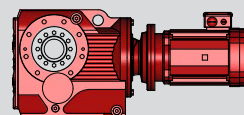
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
88	1650	11.17	14900	0.91	378 - 399	K□-085-□□-□-011.17-M□-E-IEC180B5	MT180LB5-6-01500
88	1620	16.56	17800	2.7	244 - 282	K□-095-□□-□-016.56-M□-F-IEC160B5	MT160LB5-4-01500
92	1565	16.00	16000	1.15	190 - 211	K□-085-□□-□-016.00-M□-E-IEC160B5	MT160LB5-4-01500
94	1538	10.41	16400	1.87	432 - 470	K□-095-□□-□-010.41-M□-F-IEC180B5	MT180LB5-6-01500
98	1477	10.00	14200	1.02	378 - 399	K□-085-□□-□-010.00-M□-E-IEC180B5	MT180LB5-6-01500
98	1468	9.94	25800	2.9	538 - 577	K□-105-□□-□-009.94-M□-G-IEC180B5	MT180LB5-6-01500
101	1413	14.45	15300	1.49	190 - 211	K□-085-□□-□-014.45-M□-E-IEC160B5	MT160LB5-4-01500
106	1355	13.85	16100	3.2	244 - 282	K□-095-□□-□-013.85-M□-F-IEC160B5	MT160LB5-4-01500
109	1313	13.43	29200	3.3	335 - 374	K□-105-□□-□-013.43-M□-G-IEC160B5	MT160LB5-4-01500
112	1286	8.71	15800	2.1	432 - 470	K□-095-□□-□-008.71-M□-F-IEC180B5	MT180LB5-6-01500
113	1284	8.69	24600	3.2	538 - 577	K□-105-□□-□-008.69-M□-G-IEC180B5	MT180LB5-6-01500
117	1228	12.56	14800	1.63	190 - 211	K□-085-□□-□-012.56-M□-E-IEC160B5	MT160LB5-4-01500
118	1224	8.29	13500	1.14	378 - 399	K□-085-□□-□-008.29-M□-E-IEC180B5	MT180LB5-6-01500
122	1173	11.99	16200	3.3	244 - 282	K□-095-□□-□-011.99-M□-F-IEC160B5	MT160LB5-4-01500
125	1147	11.73	27500	3.7	335 - 374	K□-105-□□-□-011.73-M□-G-IEC160B5	MT160LB5-4-01500
131	1092	11.17	14900	1.37	190 - 211	K□-085-□□-□-011.17-M□-E-IEC160B5	MT160LB5-4-01500
136	1065	7.21	13200	1.22	378 - 399	K□-085-□□-□-007.21-M□-E-IEC180B5	MT180LB5-6-01500
141	1018	10.41	16400	2.8	244 - 282	K□-095-□□-□-010.41-M□-F-IEC160B5	MT160LB5-4-01500
147	978	10.00	14200	1.53	190 - 211	K□-085-□□-□-010.00-M□-E-IEC160B5	MT160LB5-4-01500
168	852	8.71	15800	3.1	244 - 282	K□-095-□□-□-008.71-M□-F-IEC160B5	MT160LB5-4-01500
177	811	8.29	13500	1.73	190 - 211	K□-085-□□-□-008.29-M□-E-IEC160B5	MT160LB5-4-01500
203	705	7.21	13200	1.84	190 - 211	K□-085-□□-□-007.21-M□-E-IEC160B5	MT160LB5-4-01500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 18.5 kW

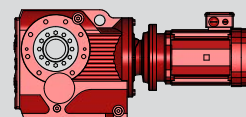


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.2	21542	179.86	190000	2.3	1853 - 1920	K□-185-□□-□-179.86-M□-J-IEC180B5	MT180LB5-4-01850
8.9	19787	165.21	190000	2.5	1853 - 1920	K□-185-□□-□-165.21-M□-J-IEC180B5	MT180LB5-4-01850
9.0	19702	164.50	150000	1.62	1302 - 1340	K□-165-□□-□-164.50-M□-J-IEC180B5	MT180LB5-4-01850
9.8	18015	150.41	112200	1.00	913 - 1028	K□-155-□□-□-150.41-M□-J-IEC180B5	MT180LB5-4-01850
10	17318	144.59	190000	2.9	1853 - 1920	K□-185-□□-□-144.59-M□-J-IEC180B5	MT180LB5-4-01850
11	16305	136.14	79200	0.80	682 - 752	K□-125-□□-□-136.14-M□-I-IEC180B5	MT180LB5-4-01850
11	16168	134.99	150000	2.0	1302 - 1340	K□-165-□□-□-134.99-M□-J-IEC180B5	MT180LB5-4-01850
11	15533	129.69	188200	3.2	1853 - 1920	K□-185-□□-□-129.69-M□-J-IEC180B5	MT180LB5-4-01850
12	14669	122.48	79200	0.89	682 - 752	K□-125-□□-□-122.48-M□-I-IEC180B5	MT180LB5-4-01850
12	14659	122.39	106500	1.23	913 - 1028	K□-155-□□-□-122.39-M□-J-IEC180B5	MT180LB5-4-01850
13	13486	112.60	177200	3.7	1853 - 1920	K□-185-□□-□-112.60-M□-J-IEC180B5	MT180LB5-4-01850
13	13196	110.18	79200	0.99	682 - 752	K□-125-□□-□-110.18-M□-I-IEC180B5	MT180LB5-4-01850
13	13154	109.83	150000	2.4	1302 - 1340	K□-165-□□-□-109.83-M□-J-IEC180B5	MT180LB5-4-01850
15	12003	100.22	98000	1.50	913 - 1028	K□-155-□□-□-100.22-M□-J-IEC180B5	MT180LB5-4-01850
16	10977	91.65	94400	1.64	913 - 1028	K□-155-□□-□-091.65-M□-J-IEC180B5	MT180LB5-4-01850
16	10766	89.89	75100	1.21	682 - 752	K□-125-□□-□-089.89-M□-I-IEC180B5	MT180LB5-4-01850
17	10523	87.86	147200	3.0	1302 - 1340	K□-165-□□-□-087.86-M□-J-IEC180B5	MT180LB5-4-01850
18	9894	82.61	52400	0.81	518 - 557	K□-105-□□-□-082.61-M□-G-IEC180B5	MT180LB5-4-01850
18	9819	81.98	72100	1.32	682 - 752	K□-125-□□-□-081.98-M□-I-IEC180B5	MT180LB5-4-01850
18	9552	79.75	88900	1.88	913 - 1028	K□-155-□□-□-079.75-M□-J-IEC180B5	MT180LB5-4-01850
19	9359	78.14	140100	3.4	1302 - 1340	K□-165-□□-□-078.14-M□-J-IEC180B5	MT180LB5-4-01850
20	8779	73.30	49700	0.91	518 - 557	K□-105-□□-□-073.30-M□-G-IEC180B5	MT180LB5-4-01850
21	8498	70.95	67700	1.53	682 - 752	K□-125-□□-□-070.95-M□-I-IEC180B5	MT180LB5-4-01850
21	8429	70.38	84200	2.1	913 - 1028	K□-155-□□-□-070.38-M□-J-IEC180B5	MT180LB5-4-01850
22	8153	68.07	132000	3.9	1302 - 1340	K□-165-□□-□-068.07-M□-J-IEC180B5	MT180LB5-4-01850
22	7967	66.52	47600	1.00	518 - 557	K□-105-□□-□-066.52-M□-G-IEC180B5	MT180LB5-4-01850
24	7498	62.60	64000	1.73	682 - 752	K□-125-□□-□-062.60-M□-I-IEC180B5	MT180LB5-4-01850
24	7308	61.02	79000	2.5	913 - 1028	K□-155-□□-□-061.02-M□-J-IEC180B5	MT180LB5-4-01850
26	6847	57.17	44400	1.17	518 - 557	K□-105-□□-□-057.17-M□-G-IEC180B5	MT180LB5-4-01850
27	6502	54.29	74900	2.8	913 - 1028	K□-155-□□-□-054.29-M□-J-IEC180B5	MT180LB5-4-01850
27	6476	54.07	59900	2.0	682 - 752	K□-125-□□-□-054.07-M□-I-IEC180B5	MT180LB5-4-01850
30	5977	49.90	42200	1.31	518 - 557	K□-105-□□-□-049.90-M□-G-IEC180B5	MT180LB5-4-01850
31	5727	47.82	56500	2.3	682 - 752	K□-125-□□-□-047.82-M□-I-IEC180B5	MT180LB5-4-01850
32	5604	46.79	70000	3.2	913 - 1028	K□-155-□□-□-046.79-M□-J-IEC180B5	MT180LB5-4-01850

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 18.5 kW

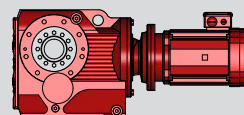
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
35	5070	42.33	40500	1.45	518 - 557	K□-105-□□-□-042.33-M□-G-IEC180B5	MT180LB5-4-01850
35	5015	41.87	28300	0.86	412 - 450	K□-095-□□-□-041.87-M□-F-IEC180B5	MT180LB5-4-01850
37	4814	40.19	52000	2.7	682 - 752	K□-125-□□-□-040.19-M□-I-IEC180B5	MT180LB5-4-01850
39	4587	38.30	27100	0.94	412 - 450	K□-095-□□-□-038.30-M□-F-IEC180B5	MT180LB5-4-01850
39	4554	38.02	63300	4.0	913 - 1028	K□-155-□□-□-038.02-M□-J-IEC180B5	MT180LB5-4-01850
40	4431	37.00	38500	1.62	518 - 557	K□-105-□□-□-037.00-M□-G-IEC180B5	MT180LB5-4-01850
41	4342	36.25	49400	3.0	682 - 752	K□-125-□□-□-036.25-M□-I-IEC180B5	MT180LB5-4-01850
43	4100	34.23	25700	1.05	412 - 450	K□-095-□□-□-034.23-M□-F-IEC180B5	MT180LB5-4-01850
45	3915	32.69	36300	1.84	518 - 557	K□-105-□□-□-032.69-M□-G-IEC180B5	MT180LB5-4-01850
47	3757	31.37	45900	3.5	682 - 752	K□-125-□□-□-031.37-M□-I-IEC180B5	MT180LB5-4-01850
47	3746	31.28	36700	1.82	518 - 557	K□-105-□□-□-031.28-M□-G-IEC180B5	MT180LB5-4-01850
48	3691	30.82	24500	1.16	412 - 450	K□-095-□□-□-030.82-M□-F-IEC180B5	MT180LB5-4-01850
51	3473	29.00	34000	2.1	518 - 557	K□-105-□□-□-029.00-M□-G-IEC180B5	MT180LB5-4-01850
53	3343	27.91	23300	1.29	412 - 450	K□-095-□□-□-027.91-M□-F-IEC180B5	MT180LB5-4-01850
53	3315	27.68	43000	3.9	682 - 752	K□-125-□□-□-027.68-M□-I-IEC180B5	MT180LB5-4-01850
56	3152	26.32	32000	2.3	518 - 557	K□-105-□□-□-026.32-M□-G-IEC180B5	MT180LB5-4-01850
59	2985	24.92	18000	0.84	358 - 379	K□-085-□□-□-024.92-M□-E-IEC180B5	MT180LB5-4-01850
60	2964	24.75	22000	1.45	412 - 450	K□-095-□□-□-024.75-M□-F-IEC180B5	MT180LB5-4-01850
65	2709	22.62	28900	2.7	518 - 557	K□-105-□□-□-022.62-M□-G-IEC180B5	MT180LB5-4-01850
66	2684	22.41	17900	0.86	358 - 379	K□-085-□□-□-022.41-M□-E-IEC180B5	MT180LB5-4-01850
66	2679	22.37	20900	1.60	412 - 450	K□-095-□□-□-022.37-M□-F-IEC180B5	MT180LB5-4-01850
75	2364	19.74	26100	3.0	518 - 557	K□-105-□□-□-019.74-M□-G-IEC180B5	MT180LB5-4-01850
76	2330	19.45	16800	0.99	358 - 379	K□-085-□□-□-019.45-M□-E-IEC180B5	MT180LB5-4-01850
78	2271	18.96	19100	1.89	412 - 450	K□-095-□□-□-018.96-M□-F-IEC180B5	MT180LB5-4-01850
85	2086	17.42	16300	1.05	358 - 379	K□-085-□□-□-017.42-M□-E-IEC180B5	MT180LB5-4-01850
88	2006	16.75	23600	3.5	518 - 557	K□-105-□□-□-016.75-M□-G-IEC180B5	MT180LB5-4-01850
89	1983	16.56	17800	2.2	412 - 450	K□-095-□□-□-016.56-M□-F-IEC180B5	MT180LB5-4-01850
92	1916	16.00	16000	0.94	358 - 379	K□-085-□□-□-016.00-M□-E-IEC180B5	MT180LB5-4-01850
101	1753	14.64	21900	3.9	518 - 557	K□-105-□□-□-014.64-M□-G-IEC180B5	MT180LB5-4-01850
102	1731	14.45	15300	1.21	358 - 379	K□-085-□□-□-014.45-M□-E-IEC180B5	MT180LB5-4-01850
106	1659	13.85	16100	2.6	412 - 450	K□-095-□□-□-013.85-M□-F-IEC180B5	MT180LB5-4-01850
110	1609	13.43	29200	2.7	518 - 557	K□-105-□□-□-013.43-M□-G-IEC180B5	MT180LB5-4-01850
117	1504	12.56	14800	1.33	358 - 379	K□-085-□□-□-012.56-M□-E-IEC180B5	MT180LB5-4-01850
123	1436	11.99	16200	2.7	412 - 450	K□-095-□□-□-011.99-M□-F-IEC180B5	MT180LB5-4-01850

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

$P_M = 18.5 \text{ kW}$

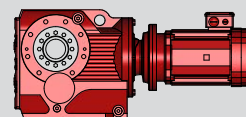


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
126	1405	11.73	27500	3.1	518 - 557	K□-105-□□-□-011.73-M□-G-IEC180B5	MT180LB5-4-01850
132	1338	11.17	14900	1.12	358 - 379	K□-085-□□-□-011.17-M□-E-IEC180B5	MT180LB5-4-01850
142	1247	10.41	16400	2.3	412 - 450	K□-095-□□-□-010.41-M□-F-IEC180B5	MT180LB5-4-01850
148	1198	10.00	14200	1.25	358 - 379	K□-085-□□-□-010.00-M□-E-IEC180B5	MT180LB5-4-01850
148	1191	9.94	25800	3.5	518 - 557	K□-105-□□-□-009.94-M□-G-IEC180B5	MT180LB5-4-01850
169	1043	8.71	15800	2.5	412 - 450	K□-095-□□-□-008.71-M□-F-IEC180B5	MT180LB5-4-01850
170	1041	8.69	24600	3.9	518 - 557	K□-105-□□-□-008.69-M□-G-IEC180B5	MT180LB5-4-01850
178	993	8.29	13500	1.41	358 - 379	K□-085-□□-□-008.29-M□-E-IEC180B5	MT180LB5-4-01850
205	864	7.21	13200	1.51	358 - 379	K□-085-□□-□-007.21-M□-E-IEC180B5	MT180LB5-4-01850

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 22 kW

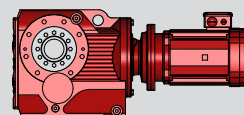
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.2	25612	179.86	190000	2.0	1853 - 1920	K□-185-□□-□-179.86-M□-J-IEC180B5	MT180LB5-4-02200
8.9	23526	165.21	190000	2.1	1853 - 1920	K□-185-□□-□-165.21-M□-J-IEC180B5	MT180LB5-4-02200
8.9	23425	164.50	150000	1.37	1302 - 1340	K□-165-□□-□-164.50-M□-J-IEC180B5	MT180LB5-4-02200
9.8	21418	150.41	112200	0.84	913 - 1028	K□-155-□□-□-150.41-M□-J-IEC180B5	MT180LB5-4-02200
10	20590	144.59	190000	2.4	1853 - 1920	K□-185-□□-□-144.59-M□-J-IEC180B5	MT180LB5-4-02200
11	19223	134.99	150000	1.66	1302 - 1340	K□-165-□□-□-134.99-M□-J-IEC180B5	MT180LB5-4-02200
11	18468	129.69	188200	2.7	1853 - 1920	K□-185-□□-□-129.69-M□-J-IEC180B5	MT180LB5-4-02200
12	17428	122.39	106500	1.03	913 - 1028	K□-155-□□-□-122.39-M□-J-IEC180B5	MT180LB5-4-02200
13	16034	112.60	177200	3.1	1853 - 1920	K□-185-□□-□-112.60-M□-J-IEC180B5	MT180LB5-4-02200
13	15690	110.18	79200	0.83	682 - 752	K□-125-□□-□-110.18-M□-I-IEC180B5	MT180LB5-4-02200
13	15640	109.83	150000	2.0	1302 - 1340	K□-165-□□-□-109.83-M□-J-IEC180B5	MT180LB5-4-02200
14	14548	102.16	169900	3.4	1853 - 1920	K□-185-□□-□-102.16-M□-J-IEC180B5	MT180LB5-4-02200
15	14271	100.22	98000	1.26	913 - 1028	K□-155-□□-□-100.22-M□-J-IEC180B5	MT180LB5-4-02200
16	13051	91.65	94400	1.38	913 - 1028	K□-155-□□-□-091.65-M□-J-IEC180B5	MT180LB5-4-02200
16	12800	89.89	75100	1.02	682 - 752	K□-125-□□-□-089.89-M□-I-IEC180B5	MT180LB5-4-02200
17	12531	88.00	159000	4.0	1853 - 1920	K□-185-□□-□-088.00-M□-J-IEC180B5	MT180LB5-4-02200
17	12511	87.86	147200	2.6	1302 - 1340	K□-165-□□-□-087.86-M□-J-IEC180B5	MT180LB5-4-02200
18	11674	81.98	72100	1.11	682 - 752	K□-125-□□-□-081.98-M□-I-IEC180B5	MT180LB5-4-02200
18	11356	79.75	88900	1.59	913 - 1028	K□-155-□□-□-079.75-M□-J-IEC180B5	MT180LB5-4-02200
19	11127	78.14	140100	2.9	1302 - 1340	K□-165-□□-□-078.14-M□-J-IEC180B5	MT180LB5-4-02200
21	10103	70.95	67700	1.29	682 - 752	K□-125-□□-□-070.95-M□-I-IEC180B5	MT180LB5-4-02200
21	10022	70.38	84200	1.80	913 - 1028	K□-155-□□-□-070.38-M□-J-IEC180B5	MT180LB5-4-02200
22	9693	68.07	132000	3.3	1302 - 1340	K□-165-□□-□-068.07-M□-J-IEC180B5	MT180LB5-4-02200
22	9472	66.52	47600	0.84	518 - 557	K□-105-□□-□-066.52-M□-G-IEC180B5	MT180LB5-4-02200
24	8914	62.60	64000	1.46	682 - 752	K□-125-□□-□-062.60-M□-I-IEC180B5	MT180LB5-4-02200
24	8689	61.02	79000	2.1	913 - 1028	K□-155-□□-□-061.02-M□-J-IEC180B5	MT180LB5-4-02200
24	8649	60.74	125600	3.7	1302 - 1340	K□-165-□□-□-060.74-M□-J-IEC180B5	MT180LB5-4-02200
26	8141	57.17	44400	0.98	518 - 557	K□-105-□□-□-057.17-M□-G-IEC180B5	MT180LB5-4-02200
27	7731	54.29	74900	2.3	913 - 1028	K□-155-□□-□-054.29-M□-J-IEC180B5	MT180LB5-4-02200
27	7700	54.07	59900	1.69	682 - 752	K□-125-□□-□-054.07-M□-I-IEC180B5	MT180LB5-4-02200
29	7106	49.90	42200	1.10	518 - 557	K□-105-□□-□-049.90-M□-G-IEC180B5	MT180LB5-4-02200
31	6810	47.82	56500	1.91	682 - 752	K□-125-□□-□-047.82-M□-I-IEC180B5	MT180LB5-4-02200
31	6663	46.79	70000	2.7	913 - 1028	K□-155-□□-□-046.79-M□-J-IEC180B5	MT180LB5-4-02200
35	6028	42.33	40500	1.22	518 - 557	K□-105-□□-□-042.33-M□-G-IEC180B5	MT180LB5-4-02200

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 22 kW

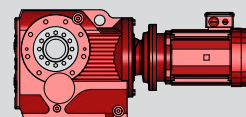


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
37	5723	40.19	52000	2.3	682 - 752	K□-125-□□-□-040.19-M□-I-IEC180B5	MT180LB5-4-02200
39	5414	38.02	63300	3.3	913 - 1028	K□-155-□□-□-038.02-M□-J-IEC180B5	MT180LB5-4-02200
40	5269	37.00	38500	1.37	518 - 557	K□-105-□□-□-037.00-M□-G-IEC180B5	MT180LB5-4-02200
41	5162	36.25	49400	2.5	682 - 752	K□-125-□□-□-036.25-M□-I-IEC180B5	MT180LB5-4-02200
43	4874	34.23	25700	0.88	412 - 450	K□-095-□□-□-034.23-M□-F-IEC180B5	MT180LB5-4-02200
45	4655	32.69	36300	1.55	518 - 557	K□-105-□□-□-032.69-M□-G-IEC180B5	MT180LB5-4-02200
47	4467	31.37	45900	2.9	682 - 752	K□-125-□□-□-031.37-M□-I-IEC180B5	MT180LB5-4-02200
47	4454	31.28	36700	1.53	518 - 557	K□-105-□□-□-031.28-M□-G-IEC180B5	MT180LB5-4-02200
48	4389	30.82	24500	0.98	412 - 450	K□-095-□□-□-030.82-M□-F-IEC180B5	MT180LB5-4-02200
51	4130	29.00	34000	1.74	518 - 557	K□-105-□□-□-029.00-M□-G-IEC180B5	MT180LB5-4-02200
53	3974	27.91	23300	1.08	412 - 450	K□-095-□□-□-027.91-M□-F-IEC180B5	MT180LB5-4-02200
53	3942	27.68	43000	3.3	682 - 752	K□-125-□□-□-027.68-M□-I-IEC180B5	MT180LB5-4-02200
56	3748	26.32	32000	1.92	518 - 557	K□-105-□□-□-026.32-M□-G-IEC180B5	MT180LB5-4-02200
59	3524	24.75	22000	1.22	412 - 450	K□-095-□□-□-024.75-M□-F-IEC180B5	MT180LB5-4-02200
62	3405	23.91	39800	3.8	682 - 752	K□-125-□□-□-023.91-M□-I-IEC180B5	MT180LB5-4-02200
65	3221	22.62	28900	2.2	518 - 557	K□-105-□□-□-022.62-M□-G-IEC180B5	MT180LB5-4-02200
66	3185	22.37	20900	1.35	412 - 450	K□-095-□□-□-022.37-M□-F-IEC180B5	MT180LB5-4-02200
75	2811	19.74	26100	2.6	518 - 557	K□-105-□□-□-019.74-M□-G-IEC180B5	MT180LB5-4-02200
76	2770	19.45	16800	0.83	358 - 379	K□-085-□□-□-019.45-M□-E-IEC180B5	MT180LB5-4-02200
78	2700	18.96	19100	1.59	412 - 450	K□-095-□□-□-018.96-M□-F-IEC180B5	MT180LB5-4-02200
85	2481	17.42	16300	0.89	358 - 379	K□-085-□□-□-017.42-M□-E-IEC180B5	MT180LB5-4-02200
88	2385	16.75	23600	3.0	518 - 557	K□-105-□□-□-016.75-M□-G-IEC180B5	MT180LB5-4-02200
89	2358	16.56	17800	1.82	412 - 450	K□-095-□□-□-016.56-M□-F-IEC180B5	MT180LB5-4-02200
101	2085	14.64	21900	3.3	518 - 557	K□-105-□□-□-014.64-M□-G-IEC180B5	MT180LB5-4-02200
102	2058	14.45	15300	1.02	358 - 379	K□-085-□□-□-014.45-M□-E-IEC180B5	MT180LB5-4-02200
106	1972	13.85	16100	2.2	412 - 450	K□-095-□□-□-013.85-M□-F-IEC180B5	MT180LB5-4-02200
110	1912	13.43	29200	2.2	518 - 557	K□-105-□□-□-013.43-M□-G-IEC180B5	MT180LB5-4-02200
117	1789	12.56	14800	1.12	358 - 379	K□-085-□□-□-012.56-M□-E-IEC180B5	MT180LB5-4-02200
123	1707	11.99	16200	2.3	412 - 450	K□-095-□□-□-011.99-M□-F-IEC180B5	MT180LB5-4-02200
125	1670	11.73	27500	2.6	518 - 557	K□-105-□□-□-011.73-M□-G-IEC180B5	MT180LB5-4-02200
132	1591	11.17	14900	0.94	358 - 379	K□-085-□□-□-011.17-M□-E-IEC180B5	MT180LB5-4-02200
141	1482	10.41	16400	1.94	412 - 450	K□-095-□□-□-010.41-M□-F-IEC180B5	MT180LB5-4-02200
147	1424	10.00	14200	1.05	358 - 379	K□-085-□□-□-010.00-M□-E-IEC180B5	MT180LB5-4-02200
148	1415	9.94	25800	3.0	518 - 557	K□-105-□□-□-009.94-M□-G-IEC180B5	MT180LB5-4-02200

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



$P_M = 22 \text{ kW}$

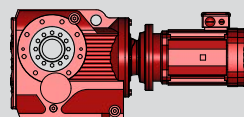
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
169	1240	8.71	15800	2.1	412 - 450	K□-095-□□-□-008.71-M□-F-IEC180B5	MT180LB5-4-02200
169	1237	8.69	24600	3.3	518 - 557	K□-105-□□-□-008.69-M□-G-IEC180B5	MT180LB5-4-02200
178	1180	8.29	13500	1.19	358 - 379	K□-085-□□-□-008.29-M□-E-IEC180B5	MT180LB5-4-02200
204	1027	7.21	13200	1.27	358 - 379	K□-085-□□-□-007.21-M□-E-IEC180B5	MT180LB5-4-02200

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 30 kW

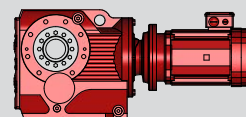


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.2	34932	179.86	190000	1.43	1923 - 1990	K□-185-□□-□-179.86-M□-J-IEC200B5	MT200LB5-4-03000
8.9	32087	165.21	190000	1.56	1923 - 1990	K□-185-□□-□-165.21-M□-J-IEC200B5	MT200LB5-4-03000
9.0	31949	164.50	150000	1.00	1372 - 1410	K□-165-□□-□-164.50-M□-J-IEC200B5	MT200LB5-4-03000
10	28082	144.59	190000	1.78	1923 - 1990	K□-185-□□-□-144.59-M□-J-IEC200B5	MT200LB5-4-03000
11	26218	134.99	150000	1.22	1372 - 1410	K□-165-□□-□-134.99-M□-J-IEC200B5	MT200LB5-4-03000
11	25188	129.69	188200	2.0	1923 - 1990	K□-185-□□-□-129.69-M□-J-IEC200B5	MT200LB5-4-03000
13	21869	112.60	177200	2.3	1923 - 1990	K□-185-□□-□-112.60-M□-J-IEC200B5	MT200LB5-4-03000
13	21331	109.83	150000	1.50	1372 - 1410	K□-165-□□-□-109.83-M□-J-IEC200B5	MT200LB5-4-03000
14	19842	102.16	169900	2.5	1923 - 1990	K□-185-□□-□-102.16-M□-J-IEC200B5	MT200LB5-4-03000
15	19465	100.22	98000	0.92	973 - 1088	K□-155-□□-□-100.22-M□-J-IEC200B5	MT200LB5-4-03000
16	17800	91.65	94400	1.01	973 - 1088	K□-155-□□-□-091.65-M□-J-IEC200B5	MT200LB5-4-03000
17	17091	88.00	159000	2.9	1923 - 1990	K□-185-□□-□-088.00-M□-J-IEC200B5	MT200LB5-4-03000
17	17064	87.86	147200	1.88	1372 - 1410	K□-165-□□-□-087.86-M□-J-IEC200B5	MT200LB5-4-03000
18	15922	81.98	72100	0.82	747 - 817	K□-125-□□-□-081.98-M□-I-IEC200B5	MT200LB5-4-03000
18	15489	79.75	88900	1.16	973 - 1088	K□-155-□□-□-079.75-M□-J-IEC200B5	MT200LB5-4-03000
19	15176	78.14	140100	2.1	1372 - 1410	K□-165-□□-□-078.14-M□-J-IEC200B5	MT200LB5-4-03000
20	14365	73.96	147000	3.5	1923 - 1990	K□-185-□□-□-073.96-M□-J-IEC200B5	MT200LB5-4-03000
21	13780	70.95	67700	0.94	747 - 817	K□-125-□□-□-070.95-M□-I-IEC200B5	MT200LB5-4-03000
21	13669	70.38	84200	1.32	973 - 1088	K□-155-□□-□-070.38-M□-J-IEC200B5	MT200LB5-4-03000
22	13221	68.07	132000	2.4	1372 - 1410	K□-165-□□-□-068.07-M□-J-IEC200B5	MT200LB5-4-03000
24	12158	62.60	64000	1.07	747 - 817	K□-125-□□-□-062.60-M□-I-IEC200B5	MT200LB5-4-03000
24	11851	61.02	79000	1.52	973 - 1088	K□-155-□□-□-061.02-M□-J-IEC200B5	MT200LB5-4-03000
24	11797	60.74	125600	2.7	1372 - 1410	K□-165-□□-□-060.74-M□-J-IEC200B5	MT200LB5-4-03000
27	10544	54.29	74900	1.71	973 - 1088	K□-155-□□-□-054.29-M□-J-IEC200B5	MT200LB5-4-03000
27	10501	54.07	59900	1.24	747 - 817	K□-125-□□-□-054.07-M□-I-IEC200B5	MT200LB5-4-03000
28	10055	51.77	117000	3.2	1372 - 1410	K□-165-□□-□-051.77-M□-J-IEC200B5	MT200LB5-4-03000
30	9692	49.90	42200	0.81	593 - 632	K□-105-□□-□-049.90-M□-G-IEC200B5	MT200LB5-4-03000
31	9288	47.82	56500	1.40	747 - 817	K□-125-□□-□-047.82-M□-I-IEC200B5	MT200LB5-4-03000
32	9088	46.79	70000	2.0	973 - 1088	K□-155-□□-□-046.79-M□-J-IEC200B5	MT200LB5-4-03000
34	8330	42.89	107400	3.8	1372 - 1410	K□-165-□□-□-042.89-M□-J-IEC200B5	MT200LB5-4-03000
35	8221	42.33	40500	0.90	593 - 632	K□-105-□□-□-042.33-M□-G-IEC200B5	MT200LB5-4-03000
37	7806	40.19	52000	1.67	747 - 817	K□-125-□□-□-040.19-M□-I-IEC200B5	MT200LB5-4-03000
39	7384	38.02	63300	2.4	973 - 1088	K□-155-□□-□-038.02-M□-J-IEC200B5	MT200LB5-4-03000
40	7186	37.00	38500	1.00	593 - 632	K□-105-□□-□-037.00-M□-G-IEC200B5	MT200LB5-4-03000

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 30 kW

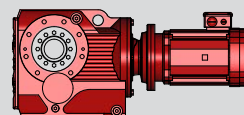
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
41	7040	36.25	49400	1.85	747 - 817	K□-125-□□-□-036.25-M□-I-IEC200B5	MT200LB5-4-03000
45	6349	32.69	36300	1.13	593 - 632	K□-105-□□-□-032.69-M□-G-IEC200B5	MT200LB5-4-03000
47	6093	31.37	45900	2.1	747 - 817	K□-125-□□-□-031.37-M□-I-IEC200B5	MT200LB5-4-03000
47	6079	31.30	57500	3.0	973 - 1088	K□-155-□□-□-031.30-M□-J-IEC200B5	MT200LB5-4-03000
47	6075	31.28	36700	1.12	593 - 632	K□-105-□□-□-031.28-M□-G-IEC200B5	MT200LB5-4-03000
51	5632	29.00	34000	1.28	593 - 632	K□-105-□□-□-029.00-M□-G-IEC200B5	MT200LB5-4-03000
53	5376	27.68	43000	2.4	747 - 817	K□-125-□□-□-027.68-M□-I-IEC200B5	MT200LB5-4-03000
53	5364	27.62	54000	3.4	973 - 1088	K□-155-□□-□-027.62-M□-J-IEC200B5	MT200LB5-4-03000
56	5112	26.32	32000	1.41	593 - 632	K□-105-□□-□-026.32-M□-G-IEC200B5	MT200LB5-4-03000
60	4807	24.75	22000	0.89	482 - 520	K□-095-□□-□-024.75-M□-F-IEC200B5	MT200LB5-4-03000
62	4652	23.95	50000	3.9	973 - 1088	K□-155-□□-□-023.95-M□-J-IEC200B5	MT200LB5-4-03000
62	4644	23.91	39800	2.8	747 - 817	K□-125-□□-□-023.91-M□-I-IEC200B5	MT200LB5-4-03000
65	4393	22.62	28900	1.64	593 - 632	K□-105-□□-□-022.62-M□-G-IEC200B5	MT200LB5-4-03000
66	4345	22.37	20900	0.99	482 - 520	K□-095-□□-□-022.37-M□-F-IEC200B5	MT200LB5-4-03000
70	4108	21.15	37200	3.2	747 - 817	K□-125-□□-□-021.15-M□-I-IEC200B5	MT200LB5-4-03000
75	3834	19.74	26100	1.88	593 - 632	K□-105-□□-□-019.74-M□-G-IEC200B5	MT200LB5-4-03000
78	3682	18.96	19100	1.17	482 - 520	K□-095-□□-□-018.96-M□-F-IEC200B5	MT200LB5-4-03000
83	3451	17.77	33600	3.8	747 - 817	K□-125-□□-□-017.77-M□-I-IEC200B5	MT200LB5-4-03000
88	3253	16.75	23600	2.2	593 - 632	K□-105-□□-□-016.75-M□-G-IEC200B5	MT200LB5-4-03000
89	3216	16.56	17800	1.34	482 - 520	K□-095-□□-□-016.56-M□-F-IEC200B5	MT200LB5-4-03000
101	2843	14.64	21900	2.4	593 - 632	K□-105-□□-□-014.64-M□-G-IEC200B5	MT200LB5-4-03000
106	2690	13.85	16100	1.60	482 - 520	K□-095-□□-□-013.85-M□-F-IEC200B5	MT200LB5-4-03000
110	2608	13.43	29200	1.65	593 - 632	K□-105-□□-□-013.43-M□-G-IEC200B5	MT200LB5-4-03000
115	2484	12.79	35400	3.4	747 - 817	K□-125-□□-□-012.79-M□-I-IEC200B5	MT200LB5-4-03000
123	2329	11.99	16200	1.67	482 - 520	K□-095-□□-□-011.99-M□-F-IEC200B5	MT200LB5-4-03000
126	2278	11.73	27500	1.89	593 - 632	K□-105-□□-□-011.73-M□-G-IEC200B5	MT200LB5-4-03000
137	2086	10.74	33900	3.8	747 - 817	K□-125-□□-□-010.74-M□-I-IEC200B5	MT200LB5-4-03000
142	2022	10.41	16400	1.42	482 - 520	K□-095-□□-□-010.41-M□-F-IEC200B5	MT200LB5-4-03000
148	1931	9.94	25800	2.2	593 - 632	K□-105-□□-□-009.94-M□-G-IEC200B5	MT200LB5-4-03000
169	1692	8.71	15800	1.57	482 - 520	K□-095-□□-□-008.71-M□-F-IEC200B5	MT200LB5-4-03000
170	1688	8.69	24600	2.4	593 - 632	K□-105-□□-□-008.69-M□-G-IEC200B5	MT200LB5-4-03000

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 37 kW

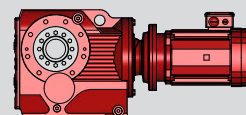


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.2	42938	179.86	190000	1.16	2073 - 2140	K□-185-□□-□-179.86-M□-J-IEC225B5	MT225SB5-4-03700
9.0	39441	165.21	190000	1.27	2073 - 2140	K□-185-□□-□-165.21-M□-J-IEC225B5	MT225SB5-4-03700
9.0	39271	164.50	150000	0.81	1522 - 1560	K□-165-□□-□-164.50-M□-J-IEC225B5	MT225SB5-4-03700
10	34518	144.59	190000	1.45	2073 - 2140	K□-185-□□-□-144.59-M□-J-IEC225B5	MT225SB5-4-03700
11	32226	134.99	150000	0.99	1522 - 1560	K□-165-□□-□-134.99-M□-J-IEC225B5	MT225SB5-4-03700
11	30961	129.69	188200	1.61	2073 - 2140	K□-185-□□-□-129.69-M□-J-IEC225B5	MT225SB5-4-03700
13	26881	112.60	177200	1.86	2073 - 2140	K□-185-□□-□-112.60-M□-J-IEC225B5	MT225SB5-4-03700
13	26220	109.83	150000	1.22	1522 - 1560	K□-165-□□-□-109.83-M□-J-IEC225B5	MT225SB5-4-03700
14	24389	102.16	169900	2.1	2073 - 2140	K□-185-□□-□-102.16-M□-J-IEC225B5	MT225SB5-4-03700
16	21880	91.65	94400	0.82	1133 - 1248	K□-155-□□-□-091.65-M□-J-IEC225B5	MT225SB5-4-03700
17	21008	88.00	159000	2.4	2073 - 2140	K□-185-□□-□-088.00-M□-J-IEC225B5	MT225SB5-4-03700
17	20975	87.86	147200	1.53	1522 - 1560	K□-165-□□-□-087.86-M□-J-IEC225B5	MT225SB5-4-03700
19	19039	79.75	88900	0.95	1133 - 1248	K□-155-□□-□-079.75-M□-J-IEC225B5	MT225SB5-4-03700
19	18654	78.14	140100	1.72	1522 - 1560	K□-165-□□-□-078.14-M□-J-IEC225B5	MT225SB5-4-03700
20	17656	73.96	147000	2.8	2073 - 2140	K□-185-□□-□-073.96-M□-J-IEC225B5	MT225SB5-4-03700
21	16802	70.38	84200	1.07	1133 - 1248	K□-155-□□-□-070.38-M□-J-IEC225B5	MT225SB5-4-03700
22	16250	68.07	132000	2.0	1522 - 1560	K□-165-□□-□-068.07-M□-J-IEC225B5	MT225SB5-4-03700
23	15288	64.04	137500	3.3	2073 - 2140	K□-185-□□-□-064.04-M□-J-IEC225B5	MT225SB5-4-03700
24	14944	62.60	64000	0.87	902 - 972	K□-125-□□-□-062.60-M□-I-IEC225B5	MT225SB5-4-03700
24	14567	61.02	79000	1.24	1133 - 1248	K□-155-□□-□-061.02-M□-J-IEC225B5	MT225SB5-4-03700
24	14500	60.74	125600	2.2	1522 - 1560	K□-165-□□-□-060.74-M□-J-IEC225B5	MT225SB5-4-03700
27	12961	54.29	74900	1.39	1133 - 1248	K□-155-□□-□-054.29-M□-J-IEC225B5	MT225SB5-4-03700
27	12908	54.07	59900	1.01	902 - 972	K□-125-□□-□-054.07-M□-I-IEC225B5	MT225SB5-4-03700
28	12739	53.36	126100	3.9	2073 - 2140	K□-185-□□-□-053.36-M□-J-IEC225B5	MT225SB5-4-03700
29	12359	51.77	117000	2.6	1522 - 1560	K□-165-□□-□-051.77-M□-J-IEC225B5	MT225SB5-4-03700
31	11416	47.82	56500	1.14	902 - 972	K□-125-□□-□-047.82-M□-I-IEC225B5	MT225SB5-4-03700
32	11170	46.79	70000	1.61	1133 - 1248	K□-155-□□-□-046.79-M□-J-IEC225B5	MT225SB5-4-03700
35	10239	42.89	107400	3.1	1522 - 1560	K□-165-□□-□-042.89-M□-J-IEC225B5	MT225SB5-4-03700
37	9595	40.19	52000	1.35	902 - 972	K□-125-□□-□-040.19-M□-I-IEC225B5	MT225SB5-4-03700
39	9077	38.02	63300	2.0	1133 - 1248	K□-155-□□-□-038.02-M□-J-IEC225B5	MT225SB5-4-03700
40	8833	37.00	38500	0.82	748 - 787	K□-105-□□-□-037.00-M□-G-IEC225B5	MT225SB5-4-03700
40	8740	36.61	99700	3.7	1522 - 1560	K□-165-□□-□-036.61-M□-J-IEC225B5	MT225SB5-4-03700
41	8654	36.25	49400	1.50	902 - 972	K□-125-□□-□-036.25-M□-I-IEC225B5	MT225SB5-4-03700
45	7804	32.69	36300	0.92	748 - 787	K□-105-□□-□-032.69-M□-G-IEC225B5	MT225SB5-4-03700

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 37 kW

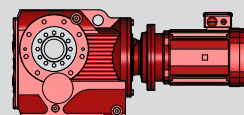
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
47	7489	31.37	45900	1.74	902 - 972	K□-125-□□-□-031.37-M□-I-IEC225B5	MT225SB5-4-03700
47	7472	31.30	57500	2.4	1133 - 1248	K□-155-□□-□-031.30-M□-J-IEC225B5	MT225SB5-4-03700
47	7467	31.28	36700	0.91	748 - 787	K□-105-□□-□-031.28-M□-G-IEC225B5	MT225SB5-4-03700
51	6923	29.00	34000	1.04	748 - 787	K□-105-□□-□-029.00-M□-G-IEC225B5	MT225SB5-4-03700
53	6608	27.68	43000	2.0	902 - 972	K□-125-□□-□-027.68-M□-I-IEC225B5	MT225SB5-4-03700
54	6594	27.62	54000	2.7	1133 - 1248	K□-155-□□-□-027.62-M□-J-IEC225B5	MT225SB5-4-03700
56	6283	26.32	32000	1.15	748 - 787	K□-105-□□-□-026.32-M□-G-IEC225B5	MT225SB5-4-03700
62	5718	23.95	50000	3.1	1133 - 1248	K□-155-□□-□-023.95-M□-J-IEC225B5	MT225SB5-4-03700
62	5708	23.91	39800	2.3	902 - 972	K□-125-□□-□-023.91-M□-I-IEC225B5	MT225SB5-4-03700
65	5400	22.62	28900	1.33	748 - 787	K□-105-□□-□-022.62-M□-G-IEC225B5	MT225SB5-4-03700
66	5340	22.37	20900	0.81	642 - 680	K□-095-□□-□-022.37-M□-F-IEC225B5	MT225SB5-4-03700
69	5087	21.31	47000	3.5	1133 - 1248	K□-155-□□-□-021.31-M□-J-IEC225B5	MT225SB5-4-03700
70	5049	21.15	37200	2.6	902 - 972	K□-125-□□-□-021.15-M□-I-IEC225B5	MT225SB5-4-03700
75	4713	19.74	26100	1.53	748 - 787	K□-105-□□-□-019.74-M□-G-IEC225B5	MT225SB5-4-03700
78	4526	18.96	19100	0.95	642 - 680	K□-095-□□-□-018.96-M□-F-IEC225B5	MT225SB5-4-03700
83	4242	17.77	33600	3.1	902 - 972	K□-125-□□-□-017.77-M□-I-IEC225B5	MT225SB5-4-03700
88	3999	16.75	23600	1.76	748 - 787	K□-105-□□-□-016.75-M□-G-IEC225B5	MT225SB5-4-03700
89	3953	16.56	17800	1.09	642 - 680	K□-095-□□-□-016.56-M□-F-IEC225B5	MT225SB5-4-03700
101	3495	14.64	21900	2.0	748 - 787	K□-105-□□-□-014.64-M□-G-IEC225B5	MT225SB5-4-03700
103	3426	14.35	31800	3.5	902 - 972	K□-125-□□-□-014.35-M□-I-IEC225B5	MT225SB5-4-03700
107	3306	13.85	16100	1.30	642 - 680	K□-095-□□-□-013.85-M□-F-IEC225B5	MT225SB5-4-03700
110	3206	13.43	29200	1.34	748 - 787	K□-105-□□-□-013.43-M□-G-IEC225B5	MT225SB5-4-03700
116	3053	12.79	35400	2.8	902 - 972	K□-125-□□-□-012.79-M□-I-IEC225B5	MT225SB5-4-03700
123	2862	11.99	16200	1.36	642 - 680	K□-095-□□-□-011.99-M□-F-IEC225B5	MT225SB5-4-03700
126	2800	11.73	27500	1.54	748 - 787	K□-105-□□-□-011.73-M□-G-IEC225B5	MT225SB5-4-03700
138	2564	10.74	33900	3.1	902 - 972	K□-125-□□-□-010.74-M□-I-IEC225B5	MT225SB5-4-03700
142	2485	10.41	16400	1.15	642 - 680	K□-095-□□-□-010.41-M□-F-IEC225B5	MT225SB5-4-03700
149	2373	9.94	25800	1.77	748 - 787	K□-105-□□-□-009.94-M□-G-IEC225B5	MT225SB5-4-03700
170	2079	8.71	15800	1.28	642 - 680	K□-095-□□-□-008.71-M□-F-IEC225B5	MT225SB5-4-03700
170	2075	8.69	24600	2.0	748 - 787	K□-105-□□-□-008.69-M□-G-IEC225B5	MT225SB5-4-03700
171	2072	8.68	32500	3.5	902 - 972	K□-125-□□-□-008.68-M□-I-IEC225B5	MT225SB5-4-03700

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 45 kW

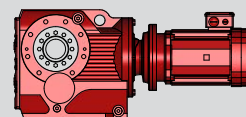


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
8.2	52222	179.86	190000	0.96	2088 - 2155	K□-185-□□-□-179.86-M□-J-IEC225B5	MT225MB5-4-04500
9.0	47969	165.21	190000	1.04	2088 - 2155	K□-185-□□-□-165.21-M□-J-IEC225B5	MT225MB5-4-04500
10	41982	144.59	190000	1.19	2088 - 2155	K□-185-□□-□-144.59-M□-J-IEC225B5	MT225MB5-4-04500
11	39194	134.99	150000	0.82	1537 - 1575	K□-165-□□-□-134.99-M□-J-IEC225B5	MT225MB5-4-04500
11	37655	129.69	188200	1.33	2088 - 2155	K□-185-□□-□-129.69-M□-J-IEC225B5	MT225MB5-4-04500
13	32693	112.60	177200	1.53	2088 - 2155	K□-185-□□-□-112.60-M□-J-IEC225B5	MT225MB5-4-04500
13	31889	109.83	150000	1.00	1537 - 1575	K□-165-□□-□-109.83-M□-J-IEC225B5	MT225MB5-4-04500
14	29662	102.16	169900	1.69	2088 - 2155	K□-185-□□-□-102.16-M□-J-IEC225B5	MT225MB5-4-04500
17	25551	88.00	159000	2.0	2088 - 2155	K□-185-□□-□-088.00-M□-J-IEC225B5	MT225MB5-4-04500
17	25510	87.86	147200	1.25	1537 - 1575	K□-165-□□-□-087.86-M□-J-IEC225B5	MT225MB5-4-04500
19	22688	78.14	140100	1.41	1537 - 1575	K□-165-□□-□-078.14-M□-J-IEC225B5	MT225MB5-4-04500
20	21474	73.96	147000	2.3	2088 - 2155	K□-185-□□-□-073.96-M□-J-IEC225B5	MT225MB5-4-04500
21	20435	70.38	84200	0.88	1148 - 1263	K□-155-□□-□-070.38-M□-J-IEC225B5	MT225MB5-4-04500
22	19764	68.07	132000	1.62	1537 - 1575	K□-165-□□-□-068.07-M□-J-IEC225B5	MT225MB5-4-04500
23	18594	64.04	137500	2.7	2088 - 2155	K□-185-□□-□-064.04-M□-J-IEC225B5	MT225MB5-4-04500
24	17717	61.02	79000	1.02	1148 - 1263	K□-155-□□-□-061.02-M□-J-IEC225B5	MT225MB5-4-04500
24	17636	60.74	125600	1.81	1537 - 1575	K□-165-□□-□-060.74-M□-J-IEC225B5	MT225MB5-4-04500
27	15763	54.29	74900	1.14	1148 - 1263	K□-155-□□-□-054.29-M□-J-IEC225B5	MT225MB5-4-04500
27	15699	54.07	59900	0.83	917 - 987	K□-125-□□-□-054.07-M□-I-IEC225B5	MT225MB5-4-04500
28	15493	53.36	126100	3.2	2088 - 2155	K□-185-□□-□-053.36-M□-J-IEC225B5	MT225MB5-4-04500
29	15031	51.77	117000	2.1	1537 - 1575	K□-165-□□-□-051.77-M□-J-IEC225B5	MT225MB5-4-04500
31	13885	47.82	56500	0.94	917 - 987	K□-125-□□-□-047.82-M□-I-IEC225B5	MT225MB5-4-04500
32	13585	46.79	70000	1.32	1148 - 1263	K□-155-□□-□-046.79-M□-J-IEC225B5	MT225MB5-4-04500
33	13211	45.50	116600	3.8	2088 - 2155	K□-185-□□-□-045.50-M□-J-IEC225B5	MT225MB5-4-04500
35	12453	42.89	107400	2.6	1537 - 1575	K□-165-□□-□-042.89-M□-J-IEC225B5	MT225MB5-4-04500
37	11669	40.19	52000	1.11	917 - 987	K□-125-□□-□-040.19-M□-I-IEC225B5	MT225MB5-4-04500
39	11039	38.02	63300	1.63	1148 - 1263	K□-155-□□-□-038.02-M□-J-IEC225B5	MT225MB5-4-04500
40	10630	36.61	99700	3.0	1537 - 1575	K□-165-□□-□-036.61-M□-J-IEC225B5	MT225MB5-4-04500
41	10525	36.25	49400	1.24	917 - 987	K□-125-□□-□-036.25-M□-I-IEC225B5	MT225MB5-4-04500
46	9364	32.25	93700	3.4	1537 - 1575	K□-165-□□-□-032.25-M□-J-IEC225B5	MT225MB5-4-04500
47	9108	31.37	45900	1.43	917 - 987	K□-125-□□-□-031.37-M□-I-IEC225B5	MT225MB5-4-04500
47	9088	31.30	57500	2.0	1148 - 1263	K□-155-□□-□-031.30-M□-J-IEC225B5	MT225MB5-4-04500
51	8420	29.00	34000	0.86	763 - 802	K□-105-□□-□-029.00-M□-G-IEC225B5	MT225MB5-4-04500
51	8353	28.77	88600	3.8	1537 - 1575	K□-165-□□-□-028.77-M□-J-IEC225B5	MT225MB5-4-04500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 45 kW

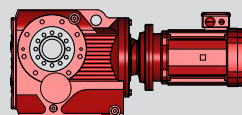
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
53	8037	27.68	43000	1.62	917 - 987	K□-125-□□-□-027.68-M□-I-IEC225B5	MT225MB5-4-04500
54	8019	27.62	54000	2.2	1148 - 1263	K□-155-□□-□-027.62-M□-J-IEC225B5	MT225MB5-4-04500
56	7642	26.32	32000	0.94	763 - 802	K□-105-□□-□-026.32-M□-G-IEC225B5	MT225MB5-4-04500
62	6954	23.95	50000	2.6	1148 - 1263	K□-155-□□-□-023.95-M□-J-IEC225B5	MT225MB5-4-04500
62	6942	23.91	39800	1.87	917 - 987	K□-125-□□-□-023.91-M□-I-IEC225B5	MT225MB5-4-04500
65	6568	22.62	28900	1.10	763 - 802	K□-105-□□-□-022.62-M□-G-IEC225B5	MT225MB5-4-04500
69	6187	21.31	47000	2.9	1148 - 1263	K□-155-□□-□-021.31-M□-J-IEC225B5	MT225MB5-4-04500
70	6141	21.15	37200	2.1	917 - 987	K□-125-□□-□-021.15-M□-I-IEC225B5	MT225MB5-4-04500
75	5732	19.74	26100	1.26	763 - 802	K□-105-□□-□-019.74-M□-G-IEC225B5	MT225MB5-4-04500
81	5334	18.37	43200	3.4	1148 - 1263	K□-155-□□-□-018.37-M□-J-IEC225B5	MT225MB5-4-04500
83	5160	17.77	33600	2.5	917 - 987	K□-125-□□-□-017.77-M□-I-IEC225B5	MT225MB5-4-04500
88	4863	16.75	23600	1.45	763 - 802	K□-105-□□-□-016.75-M□-G-IEC225B5	MT225MB5-4-04500
89	4808	16.56	17800	0.89	657 - 695	K□-095-□□-□-016.56-M□-F-IEC225B5	MT225MB5-4-04500
101	4251	14.64	21900	1.62	763 - 802	K□-105-□□-□-014.64-M□-G-IEC225B5	MT225MB5-4-04500
103	4167	14.35	31800	2.9	917 - 987	K□-125-□□-□-014.35-M□-I-IEC225B5	MT225MB5-4-04500
107	4021	13.85	16100	1.07	657 - 695	K□-095-□□-□-013.85-M□-F-IEC225B5	MT225MB5-4-04500
110	3899	13.43	29200	1.10	763 - 802	K□-105-□□-□-013.43-M□-G-IEC225B5	MT225MB5-4-04500
116	3714	12.79	35400	2.3	917 - 987	K□-125-□□-□-012.79-M□-I-IEC225B5	MT225MB5-4-04500
123	3481	11.99	16200	1.12	657 - 695	K□-095-□□-□-011.99-M□-F-IEC225B5	MT225MB5-4-04500
126	3406	11.73	27500	1.26	763 - 802	K□-105-□□-□-011.73-M□-G-IEC225B5	MT225MB5-4-04500
138	3118	10.74	33900	2.6	917 - 987	K□-125-□□-□-010.74-M□-I-IEC225B5	MT225MB5-4-04500
142	3023	10.41	16400	0.95	657 - 695	K□-095-□□-□-010.41-M□-F-IEC225B5	MT225MB5-4-04500
149	2886	9.94	25800	1.45	763 - 802	K□-105-□□-□-009.94-M□-G-IEC225B5	MT225MB5-4-04500
170	2529	8.71	15800	1.05	657 - 695	K□-095-□□-□-008.71-M□-F-IEC225B5	MT225MB5-4-04500
170	2523	8.69	24600	1.61	763 - 802	K□-105-□□-□-008.69-M□-G-IEC225B5	MT225MB5-4-04500
171	2520	8.68	32500	2.9	917 - 987	K□-125-□□-□-008.68-M□-I-IEC225B5	MT225MB5-4-04500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 55 kW

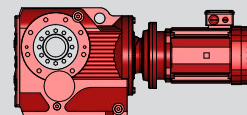


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
9.0	58630	165.21	190000	0.85	2308 - 2375	K□-185-□□-□-165.21-M□-J-IEC250B5	MT250MB5-4-05500
10	51312	144.59	190000	0.97	2308 - 2375	K□-185-□□-□-144.59-M□-J-IEC250B5	MT250MB5-4-05500
11	46024	129.69	188200	1.09	2308 - 2375	K□-185-□□-□-129.69-M□-J-IEC250B5	MT250MB5-4-05500
13	39959	112.60	177200	1.25	2308 - 2375	K□-185-□□-□-112.60-M□-J-IEC250B5	MT250MB5-4-05500
13	38976	109.83	150000	0.82	1757 - 1795	K□-165-□□-□-109.83-M□-J-IEC250B5	MT250MB5-4-05500
14	36255	102.16	169900	1.38	2308 - 2375	K□-185-□□-□-102.16-M□-J-IEC250B5	MT250MB5-4-05500
17	31229	88.00	159000	1.60	2308 - 2375	K□-185-□□-□-088.00-M□-J-IEC250B5	MT250MB5-4-05500
17	31180	87.86	147200	1.03	1757 - 1795	K□-165-□□-□-087.86-M□-J-IEC250B5	MT250MB5-4-05500
19	27730	78.14	140100	1.15	1757 - 1795	K□-165-□□-□-078.14-M□-J-IEC250B5	MT250MB5-4-05500
20	26247	73.96	147000	1.90	2308 - 2375	K□-185-□□-□-073.96-M□-J-IEC250B5	MT250MB5-4-05500
22	24157	68.07	132000	1.32	1757 - 1795	K□-165-□□-□-068.07-M□-J-IEC250B5	MT250MB5-4-05500
23	22727	64.04	137500	2.2	2308 - 2375	K□-185-□□-□-064.04-M□-J-IEC250B5	MT250MB5-4-05500
24	21655	61.02	79000	0.83	1368 - 1483	K□-155-□□-□-061.02-M□-J-IEC250B5	MT250MB5-4-05500
24	21555	60.74	125600	1.48	1757 - 1795	K□-165-□□-□-060.74-M□-J-IEC250B5	MT250MB5-4-05500
27	19266	54.29	74900	0.93	1368 - 1483	K□-155-□□-□-054.29-M□-J-IEC250B5	MT250MB5-4-05500
28	18936	53.36	126100	2.6	2308 - 2375	K□-185-□□-□-053.36-M□-J-IEC250B5	MT250MB5-4-05500
29	18372	51.77	117000	1.74	1757 - 1795	K□-165-□□-□-051.77-M□-J-IEC250B5	MT250MB5-4-05500
32	16605	46.79	70000	1.08	1368 - 1483	K□-155-□□-□-046.79-M□-J-IEC250B5	MT250MB5-4-05500
33	16147	45.50	116600	3.1	2308 - 2375	K□-185-□□-□-045.50-M□-J-IEC250B5	MT250MB5-4-05500
35	15221	42.89	107400	2.1	1757 - 1795	K□-165-□□-□-042.89-M□-J-IEC250B5	MT250MB5-4-05500
35	15086	42.51	112700	3.3	2308 - 2375	K□-185-□□-□-042.51-M□-J-IEC250B5	MT250MB5-4-05500
37	14263	40.19	52000	0.91	1137 - 1207	K□-125-□□-□-040.19-M□-I-IEC250B5	MT250MB5-4-05500
38	13688	38.57	107200	3.7	2308 - 2375	K□-185-□□-□-038.57-M□-J-IEC250B5	MT250MB5-4-05500
39	13493	38.02	63300	1.33	1368 - 1483	K□-155-□□-□-038.02-M□-J-IEC250B5	MT250MB5-4-05500
40	12992	36.61	99700	2.5	1757 - 1795	K□-165-□□-□-036.61-M□-J-IEC250B5	MT250MB5-4-05500
41	12864	36.25	49400	1.01	1137 - 1207	K□-125-□□-□-036.25-M□-I-IEC250B5	MT250MB5-4-05500
46	11445	32.25	93700	2.8	1757 - 1795	K□-165-□□-□-032.25-M□-J-IEC250B5	MT250MB5-4-05500
47	11133	31.37	45900	1.17	1137 - 1207	K□-125-□□-□-031.37-M□-I-IEC250B5	MT250MB5-4-05500
47	11108	31.30	57500	1.62	1368 - 1483	K□-155-□□-□-031.30-M□-J-IEC250B5	MT250MB5-4-05500
51	10210	28.77	88600	3.1	1757 - 1795	K□-165-□□-□-028.77-M□-J-IEC250B5	MT250MB5-4-05500
53	9823	27.68	43000	1.32	1137 - 1207	K□-125-□□-□-027.68-M□-I-IEC250B5	MT250MB5-4-05500
54	9802	27.62	54000	1.84	1368 - 1483	K□-155-□□-□-027.62-M□-J-IEC250B5	MT250MB5-4-05500
60	8702	24.52	81700	3.7	1757 - 1795	K□-165-□□-□-024.52-M□-J-IEC250B5	MT250MB5-4-05500
62	8499	23.95	50000	2.1	1368 - 1483	K□-155-□□-□-023.95-M□-J-IEC250B5	MT250MB5-4-05500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 55 kW

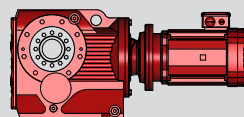
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
62	8485	23.91	39800	1.53	1137 - 1207	K□-125-□□-□-023.91-M□-I-IEC250B5	MT250MB5-4-05500
69	7562	21.31	47000	2.4	1368 - 1483	K□-155-□□-□-021.31-M□-J-IEC250B5	MT250MB5-4-05500
70	7506	21.15	37200	1.73	1137 - 1207	K□-125-□□-□-021.15-M□-I-IEC250B5	MT250MB5-4-05500
81	6519	18.37	43200	2.8	1368 - 1483	K□-155-□□-□-018.37-M□-J-IEC250B5	MT250MB5-4-05500
83	6306	17.77	33600	2.1	1137 - 1207	K□-125-□□-□-017.77-M□-I-IEC250B5	MT250MB5-4-05500
99	5295	14.92	38200	3.4	1368 - 1483	K□-155-□□-□-014.92-M□-J-IEC250B5	MT250MB5-4-05500
103	5093	14.35	31800	2.4	1137 - 1207	K□-125-□□-□-014.35-M□-I-IEC250B5	MT250MB5-4-05500
116	4539	12.79	35400	1.88	1137 - 1207	K□-125-□□-□-012.79-M□-I-IEC250B5	MT250MB5-4-05500
117	4489	12.65	36700	3.8	1368 - 1483	K□-155-□□-□-012.65-M□-J-IEC250B5	MT250MB5-4-05500
138	3811	10.74	33900	2.1	1137 - 1207	K□-125-□□-□-010.74-M□-I-IEC250B5	MT250MB5-4-05500
171	3080	8.68	32500	2.3	1137 - 1207	K□-125-□□-□-008.68-M□-I-IEC250B5	MT250MB5-4-05500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 75 kW

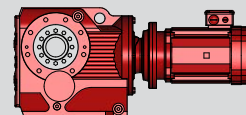


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
11	62422	129.69	188200	0.80	2423 - 2490	K□-185-□□-□-129.69-M□-J-IEC280B5	MT280SB5-4-07500
13	54197	112.60	177200	0.92	2423 - 2490	K□-185-□□-□-112.60-M□-J-IEC280B5	MT280SB5-4-07500
15	49172	102.16	169900	1.02	2423 - 2490	K□-185-□□-□-102.16-M□-J-IEC280B5	MT280SB5-4-07500
17	42356	88.00	159000	1.18	2423 - 2490	K□-185-□□-□-088.00-M□-J-IEC280B5	MT280SB5-4-07500
19	37610	78.14	140100	0.85	1872 - 1910	K□-165-□□-□-078.14-M□-J-IEC280B5	MT280SB5-4-07500
20	35598	73.96	147000	1.40	2423 - 2490	K□-185-□□-□-073.96-M□-J-IEC280B5	MT280SB5-4-07500
22	32763	68.07	132000	0.98	1872 - 1910	K□-165-□□-□-068.07-M□-J-IEC280B5	MT280SB5-4-07500
23	30824	64.04	137500	1.62	2423 - 2490	K□-185-□□-□-064.04-M□-J-IEC280B5	MT280SB5-4-07500
24	29235	60.74	125600	1.09	1872 - 1910	K□-165-□□-□-060.74-M□-J-IEC280B5	MT280SB5-4-07500
28	25683	53.36	126100	1.95	2423 - 2490	K□-185-□□-□-053.36-M□-J-IEC280B5	MT280SB5-4-07500
29	24918	51.77	117000	1.28	1872 - 1910	K□-165-□□-□-051.77-M□-J-IEC280B5	MT280SB5-4-07500
32	22521	46.79	70000	0.80	1483 - 1598	K□-155-□□-□-046.79-M□-J-IEC280B5	MT280SB5-4-07500
33	21900	45.50	116600	2.3	2423 - 2490	K□-185-□□-□-045.50-M□-J-IEC280B5	MT280SB5-4-07500
35	20644	42.89	107400	1.55	1872 - 1910	K□-165-□□-□-042.89-M□-J-IEC280B5	MT280SB5-4-07500
35	20461	42.51	112700	2.4	2423 - 2490	K□-185-□□-□-042.51-M□-J-IEC280B5	MT280SB5-4-07500
39	18565	38.57	107200	2.7	2423 - 2490	K□-185-□□-□-038.57-M□-J-IEC280B5	MT280SB5-4-07500
39	18300	38.02	63300	0.98	1483 - 1598	K□-155-□□-□-038.02-M□-J-IEC280B5	MT280SB5-4-07500
41	17621	36.61	99700	1.82	1872 - 1910	K□-165-□□-□-036.61-M□-J-IEC280B5	MT280SB5-4-07500
45	15994	33.23	99100	3.1	2423 - 2490	K□-185-□□-□-033.23-M□-J-IEC280B5	MT280SB5-4-07500
46	15523	32.25	93700	2.1	1872 - 1910	K□-165-□□-□-032.25-M□-J-IEC280B5	MT280SB5-4-07500
47	15099	31.37	45900	0.86	1252 - 1322	K□-125-□□-□-031.37-M□-I-IEC280B5	MT280SB5-4-07500
48	15065	31.30	57500	1.19	1483 - 1598	K□-155-□□-□-031.30-M□-J-IEC280B5	MT280SB5-4-07500
52	13848	28.77	88600	2.3	1872 - 1910	K□-165-□□-□-028.77-M□-J-IEC280B5	MT280SB5-4-07500
53	13438	27.92	90200	3.7	2423 - 2490	K□-185-□□-□-027.92-M□-J-IEC280B5	MT280SB5-4-07500
54	13323	27.68	43000	0.98	1252 - 1322	K□-125-□□-□-027.68-M□-I-IEC280B5	MT280SB5-4-07500
54	13294	27.62	54000	1.35	1483 - 1598	K□-155-□□-□-027.62-M□-J-IEC280B5	MT280SB5-4-07500
61	11802	24.52	81700	2.7	1872 - 1910	K□-165-□□-□-024.52-M□-J-IEC280B5	MT280SB5-4-07500
62	11528	23.95	50000	1.56	1483 - 1598	K□-155-□□-□-023.95-M□-J-IEC280B5	MT280SB5-4-07500
62	11508	23.91	39800	1.13	1252 - 1322	K□-125-□□-□-023.91-M□-I-IEC280B5	MT280SB5-4-07500
70	10257	21.31	47000	1.75	1483 - 1598	K□-155-□□-□-021.31-M□-J-IEC280B5	MT280SB5-4-07500
70	10180	21.15	37200	1.28	1252 - 1322	K□-125-□□-□-021.15-M□-I-IEC280B5	MT280SB5-4-07500
73	9780	20.32	74000	3.3	1872 - 1910	K□-165-□□-□-020.32-M□-J-IEC280B5	MT280SB5-4-07500
81	8842	18.37	43200	2.0	1483 - 1598	K□-155-□□-□-018.37-M□-J-IEC280B5	MT280SB5-4-07500
84	8553	17.77	33600	1.52	1252 - 1322	K□-125-□□-□-017.77-M□-I-IEC280B5	MT280SB5-4-07500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



$P_M = 75 \text{ kW}$

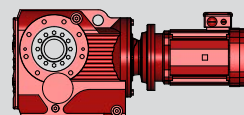
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
86	8346	17.34	67900	3.8	1872 - 1910	K□-165-□□-□-017.34-M□-J-IEC280B5	MT280SB5-4-07500
100	7181	14.92	38200	2.5	1483 - 1598	K□-155-□□-□-014.92-M□-J-IEC280B5	MT280SB5-4-07500
104	6907	14.35	31800	1.75	1252 - 1322	K□-125-□□-□-014.35-M□-I-IEC280B5	MT280SB5-4-07500
116	6156	12.79	35400	1.39	1252 - 1322	K□-125-□□-□-012.79-M□-I-IEC280B5	MT280SB5-4-07500
118	6089	12.65	36700	2.8	1483 - 1598	K□-155-□□-□-012.65-M□-J-IEC280B5	MT280SB5-4-07500
139	5169	10.74	33900	1.55	1252 - 1322	K□-125-□□-□-010.74-M□-I-IEC280B5	MT280SB5-4-07500
171	4178	8.68	32500	1.73	1252 - 1322	K□-125-□□-□-008.68-M□-I-IEC280B5	MT280SB5-4-07500

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

P_M = 90 kW

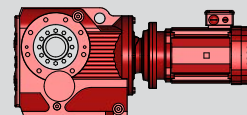


n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_s (3)	Weight kg	Gearbox	Motor
15	59007	102.16	169900	0.85	2463 - 2530	K□-185-□□-□-102.16-M□-J-IEC280B5	MT280MB5-4-09000
17	50828	88.00	159000	0.98	2463 - 2530	K□-185-□□-□-088.00-M□-J-IEC280B5	MT280MB5-4-09000
20	42719	73.96	147000	1.17	2463 - 2530	K□-185-□□-□-073.96-M□-J-IEC280B5	MT280MB5-4-09000
22	39317	68.07	132000	0.81	1912 - 1950	K□-165-□□-□-068.07-M□-J-IEC280B5	MT280MB5-4-09000
23	36989	64.04	137500	1.35	2463 - 2530	K□-185-□□-□-064.04-M□-J-IEC280B5	MT280MB5-4-09000
24	35083	60.74	125600	0.91	1912 - 1950	K□-165-□□-□-060.74-M□-J-IEC280B5	MT280MB5-4-09000
28	30820	53.36	126100	1.62	2463 - 2530	K□-185-□□-□-053.36-M□-J-IEC280B5	MT280MB5-4-09000
29	29902	51.77	117000	1.07	1912 - 1950	K□-165-□□-□-051.77-M□-J-IEC280B5	MT280MB5-4-09000
33	26280	45.50	116600	1.90	2463 - 2530	K□-185-□□-□-045.50-M□-J-IEC280B5	MT280MB5-4-09000
35	24773	42.89	107400	1.29	1912 - 1950	K□-165-□□-□-042.89-M□-J-IEC280B5	MT280MB5-4-09000
35	24553	42.51	112700	2.0	2463 - 2530	K□-185-□□-□-042.51-M□-J-IEC280B5	MT280MB5-4-09000
39	22278	38.57	107200	2.2	2463 - 2530	K□-185-□□-□-038.57-M□-J-IEC280B5	MT280MB5-4-09000
39	21960	38.02	63300	0.82	1523 - 1638	K□-155-□□-□-038.02-M□-J-IEC280B5	MT280MB5-4-09000
41	21146	36.61	99700	1.51	1912 - 1950	K□-165-□□-□-036.61-M□-J-IEC280B5	MT280MB5-4-09000
45	19193	33.23	99100	2.6	2463 - 2530	K□-185-□□-□-033.23-M□-J-IEC280B5	MT280MB5-4-09000
46	18627	32.25	93700	1.72	1912 - 1950	K□-165-□□-□-032.25-M□-J-IEC280B5	MT280MB5-4-09000
48	18079	31.30	57500	1.00	1523 - 1638	K□-155-□□-□-031.30-M□-J-IEC280B5	MT280MB5-4-09000
52	16617	28.77	88600	1.93	1912 - 1950	K□-165-□□-□-028.77-M□-J-IEC280B5	MT280MB5-4-09000
53	16126	27.92	90200	3.1	2463 - 2530	K□-185-□□-□-027.92-M□-J-IEC280B5	MT280MB5-4-09000
54	15988	27.68	43000	0.81	1292 - 1362	K□-125-□□-□-027.68-M□-I-IEC280B5	MT280MB5-4-09000
54	15953	27.62	54000	1.13	1523 - 1638	K□-155-□□-□-027.62-M□-J-IEC280B5	MT280MB5-4-09000
61	14163	24.52	81700	2.3	1912 - 1950	K□-165-□□-□-024.52-M□-J-IEC280B5	MT280MB5-4-09000
62	13966	24.18	86800	3.4	2463 - 2530	K□-185-□□-□-024.18-M□-J-IEC280B5	MT280MB5-4-09000
62	13833	23.95	50000	1.30	1523 - 1638	K□-155-□□-□-023.95-M□-J-IEC280B5	MT280MB5-4-09000
62	13810	23.91	39800	0.94	1292 - 1362	K□-125-□□-□-023.91-M□-I-IEC280B5	MT280MB5-4-09000
70	12308	21.31	47000	1.46	1523 - 1638	K□-155-□□-□-021.31-M□-J-IEC280B5	MT280MB5-4-09000
70	12216	21.15	37200	1.06	1292 - 1362	K□-125-□□-□-021.15-M□-I-IEC280B5	MT280MB5-4-09000
73	11737	20.32	74000	2.7	1912 - 1950	K□-165-□□-□-020.32-M□-J-IEC280B5	MT280MB5-4-09000
74	11638	20.15	84000	3.8	2463 - 2530	K□-185-□□-□-020.15-M□-J-IEC280B5	MT280MB5-4-09000
81	10610	18.37	43200	1.70	1523 - 1638	K□-155-□□-□-018.37-M□-J-IEC280B5	MT280MB5-4-09000
84	10264	17.77	33600	1.27	1292 - 1362	K□-125-□□-□-017.77-M□-I-IEC280B5	MT280MB5-4-09000
86	10015	17.34	67900	3.2	1912 - 1950	K□-165-□□-□-017.34-M□-J-IEC280B5	MT280MB5-4-09000
100	8618	14.92	38200	2.1	1523 - 1638	K□-155-□□-□-014.92-M□-J-IEC280B5	MT280MB5-4-09000
104	8288	14.35	31800	1.46	1292 - 1362	K□-125-□□-□-014.35-M□-I-IEC280B5	MT280MB5-4-09000

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor



P_M = 90 kW

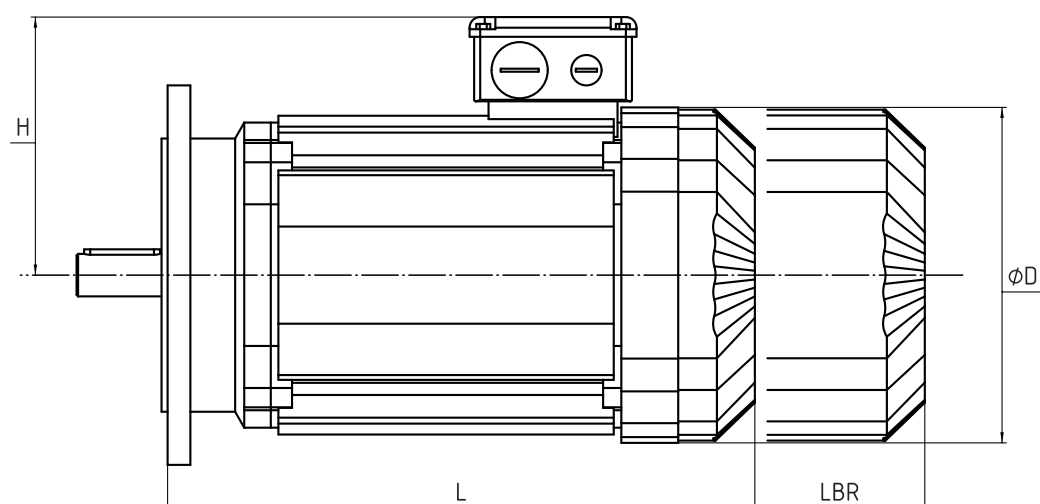
n_N (1) rpm	T_N (2) N·m	Ratio	F_{RMaxP} N	f_S (3)	Weight kg	Gearbox	Motor
116	7387	12.79	35400	1.15	1292 - 1362	K□-125-□□-□-012.79-M□-I-IEC280B5	MT280MB5-4-09000
118	7307	12.65	36700	2.3	1523 - 1638	K□-155-□□-□-012.65-M□-J-IEC280B5	MT280MB5-4-09000
139	6203	10.74	33900	1.29	1292 - 1362	K□-125-□□-□-010.74-M□-I-IEC280B5	MT280MB5-4-09000
171	5013	8.68	32500	1.44	1292 - 1362	K□-125-□□-□-008.68-M□-I-IEC280B5	MT280MB5-4-09000

(1) Rated output speed.

(2) Rated output torque for the gearmotor

(3) Service Factor of the gearmotor

Motor Dimensions



Motor Size	L	LBR	D	H
63M	179	62	124	100
71M	215	54	140	109
80M	236	68	160	124
90S	250	75	171	129
90L	275	75	171	129
100L	310	80	193	140
112M	328	121	217	152
112L	378	121	217	152
132S	365	138	259	178
132M	405	136	259	178
160M	505	165	330	255
160L	550	174	330	255
180L	596	181	391	270
200L	621	204	391	304
225S	668	224	437	341
225M	693	224	437	341
250M	790	230	489	452
280S	835	257	489	458
280M	900	257	489	458

LBR is the extra length for brake motors.