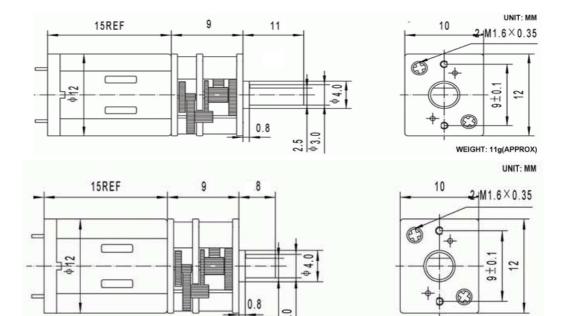
## Silniczki z przekladniami

MTG70, MTG140



WEIGHT: 11g(APPROX)

AT STALL

 ${\tt TORQUE}$ 

1.99

CURRENT

≤1.8

**≤**1.6

TORQUE

0.460

Gearbox

Length

L

8

11

MTG30

	VOLTAGE VDC		NO LOAD		AT RATED LOAD		
MODEL			SPEED	CURRENT	SPEED	CURRENT	ТО
	WORKING	NOMINAL	rpm	A	rpm	A	kg
rG30	1. 5-7. 2	6. 0	30	≤0.050	22	≤0.20	0
TG70	1.5-7.2	6. 0	71	≤0.050	52	≤0.21	0.
rG140	4. 5-13. 0	12. 0	140	≤0.05	104	≤0.25	(
	G30 FG70	MODEL VDC  WORKING  G30 1.5-7.2  TG70 1.5-7.2	MODEL         VDC           WORKING         NOMINAL           G30         1.5-7.2         6.0           TG70         1.5-7.2         6.0	MODEL         VDC         SPEED           WORKING         NOMINAL         rpm           630         1.5-7.2         6.0         30           IG70         1.5-7.2         6.0         71	MODEL         VDC         SPEED         CURRENT           WORKING         NOMINAL         rpm         A           630         1.5-7.2         6.0         30 $\leq$ 0.050           1670         1.5-7.2         6.0         71 $\leq$ 0.050	MODEL       VDC       SPEED       CURRENT       SPEED         SPEED       CURRENT       SPEED         WORKING       NOMINAL       rpm       A       rpm         G30       1.5-7.2       6.0       30 $\leq$ 0.050       22         IG70       1.5-7.2       6.0       71 $\leq$ 0.050       52	MODEL         VDC         SPEED         CURRENT         SPEED         CURRENT           WORKING         NOMINAL         rpm         A         rpm         A           630         1.5-7.2         6.0         30         ≤0.050         22         ≤0.20           1670         1.5-7.2         6.0         71         ≤0.050         52         ≤0.21

ET-SGM12D-05300	1.5-7.2	5. 0	300	≤0.050	240	≤0.21	0. 125	0. 539	≤1.8	9
ET-SGM12D-05150	1.5-7.2	5. 0	150	≤0.050	109	≤0.21	0. 228	0. 988	≤1.8	9
ET-SGM12D-05100	1.5-7.2	5. 0	100	≤0.050	72	≤0.21	0. 342	1.46	≤1.8	9
ET-SGM12D-0571	1.5-7.2	5. 0	71	≤0.050	52	≤0.21	0. 460	1. 99	≤1.8	9
ET-SGM12D-0560	1.5-7.2	5. 0	60	≤0.050	44	≤0.21	0. 550	2. 37	≤1.8	9
ET-SGM12D-0550	1.5-7.2	5. 0	50	≤0.050	36	≤0.21	0. 626	2. 60	≤1.8	9
ET-SGM12D-0540	1.5-7.2	5. 0	40	≤0.050	26	≤0.21	0. 775	3. 45	≤1.8	9
ET-SGM12D-0515	1.5-7.2	5. 0	15	≤0.050	9	≤0.21	1. 950	7. 80	≤1.8	12

This list only show a few part of the performance, we adjust the DC motor performance and Gear ratio to make the motor according to customers' specified requirements, including the voltage, speed, torque and current.

Gearbox Shaft length is adjustatble. But we usually have 4.4mm, 8mm and 10mm shaft stocks through the year.