



<u>MODEL</u>	<u>VOLTAGE (D.C.)</u>	<u>NO LOAD SPEED (RPM)</u>	<u>NOMINAL LOAD (Nm)</u>	<u>NO LOAD CURRENT (A)</u>	<u>NOMINAL CURRENT (A)</u>	<u>MAX.LOAD (Nm)</u>
<u>GMM 28A 1/ 4,75</u>	12	350	2	4	7	3
	24	700	4	4	14	6
<u>GMM 28A 1/12</u>	12	150	5	4	7	8
	24	300	10	4	14	16
<u>GMM 28A 1/19</u>	12	90	7	4	7	12
	24	180	14	4	14	24
<u>GMM 28A 1/54,40</u>	12	30	22	4	7	35
	24	60	45	4	14	70

1. General Tolerances : +/- 20%
2. Standard working Temperature -20 C to +80 C
3. Option : Encoder (Hall Effect Sensor),
4. Option: : Thermal Protection
5. Brush DC Motor, not for continuous operation
6. Warranty: 1 year under normal non continuous operation

2018 INTRODUCTORY PRICING

1. Base model TORxNADO GMM Gearmotor: \$175.00 EX WORKS Deland FL
2. Options: NPN encoder +\$20.00; Thermal Protection + \$2.50
3. Minimum Order \$200.00 , credit card fee 3%, lead time 2-4 weeks for base model subject to confirmation at time of order