



CARATTERISTICHE MOTORIDUTTORE MOD. "GMM"  
GEARMOTOR characteristics model "GMM"

<u>ARTICOLO</u>	<u>TENSIONE (C.C.)</u>	<u>VELOCITA' A VUOTO (RPM)</u>	<u>CARICO NOMINALE (Nm)</u>	<u>CORRENTE A VUOTO (A)</u>	<u>CORRENTE NOMINALE (A)</u>	<u>CARICO MAX. (Nm)</u>
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<u>ARTICLE</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>
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<u>GMM</u> <u>28A 1/ 4,75</u>	12	350	2	4	7	3
	24	700	4	4	14	6
<u>GMM</u> <u>28A 1/12</u>	12	150	5	4	7	8
	24	300	10	4	14	16
<u>GMM</u> <u>28A 1/19</u>	12	90	7	4	7	12
	24	180	14	4	14	24
<u>GMM</u> <u>28A 1/54,40</u>	12	30	22	4	7	35
	24	60	45	4	14	70

**Note generali/General notes:**

- tolleranze generali sui valori in tabella / general tollerances +/- 20 %
- alcuni modelli disponibili solo a 12 Vcc (vedi tabella) / some models available only to 12 Vdc (see table)
- temperatura di esercizio/working temperature: -20 °C / + 80 ° C
- encoder (effetto Hall) e protezione termica su richiesta/ encoder (hall sensor) and thermal protection upon request