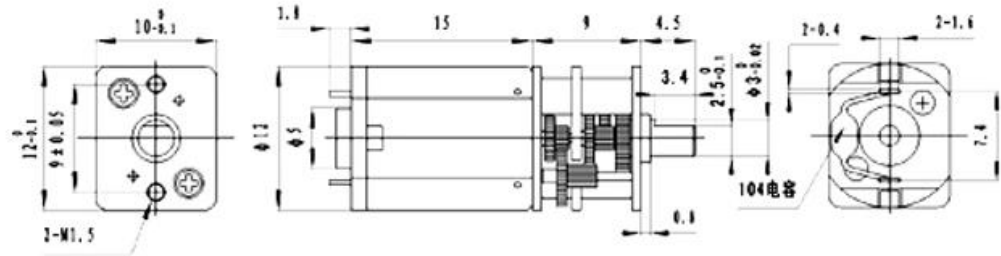




MBA

Gearmotors - Open Gear



Perfect for applications where inspection of the gears is important, educational purposes or for visual effects.

Gearmotors - Open Gear

Part Number	No Load Output Speed RPM	Rated Voltage V	No Load Current A	Max Efficiency Speed RPM	Max Efficiency Current A	Torque g.cm	Output W	Motor Speed RPM
12LM-1-400	8.75	1.5	0.05	6.25	0.20	4.00	0.45	3500
# 12LM-1-300	11.67	1.5	0.05	8.33	0.20	4.00	0.45	3500
# 12LM-2-400	12.5	3	0.07	10	0.25	4.50	0.33	5000
# 12LM-1-250	14	1.5	0.05	10	0.20	4.00	0.45	3500
# 12LM-2-300	16.67	3	0.07	13.33	0.25	4.50	0.33	5000
# 12LM-3-400	17.5	5	0.10	15	0.30	5.00	0.73	7000

Indicates item not stocked at time of printing - Please enquire for lead time
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Gearmotors - Open Gear

Part Number	No Load Output Speed RPM	Rated Voltage V	No Load Current A	Max Efficiency Speed RPM	Max Efficiency Current A	Torque g.cm	Output W	Motor Speed RPM
# 12LM-2-250	20	3	0.07	16	0.25	4.50	0.33	5000
# 12LM-3-300	23.33	5	0.10	20	0.30	5.00	0.73	7000
# 12LM-3-250	28	5	0.10	24	0.30	5.00	0.73	7000
# 12LM-1-100	35	1.5	0.05	25	0.20	4.00	0.45	3500
# 12LM-2-100	50	3	0.07	40	0.25	4.50	0.33	5000
# 12LM-1-50	70	1.5	0.05	50	0.20	4.00	0.45	3500
# 12LM-3-100	70	5	0.10	60	0.30	5.00	0.73	7000
# 12LM-2-50	100	3	0.07	80	0.25	4.50	0.33	5000
# 12LM-1-30	116.67	1.5	0.05	83.33	0.20	4.00	0.45	3500
# 12LM-2-30	116.67	3	0.07	93.33	0.25	4.50	0.33	5000
# 12LM-3-50	140	5	0.10	120	0.30	5.00	0.73	7000
# 12LM-3-30	233.33	5	0.10	200	0.30	5.00	0.73	7000
# 12LM-1-10	350	1.5	0.05	250	0.20	4.00	0.45	3500
# 12LM-2-10	500	3	0.07	400	0.25	4.50	0.33	5000

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Gearmotors - Open Gear

Part Number	No Load Output Speed RPM	Rated Voltage V	No Load Current A	Max Efficiency Speed RPM	Max Efficiency Current A	Torque g.cm	Output W	Motor Speed RPM
# 12LM-3-10	700	5	0.10	600	0.30	5.00	0.73	7000

Indicates item not stocked at time of printing - Please enquire for lead time

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