

Specification DC12V MAXPOWER 2.0W

Model	No Load Current (mA)	No Load Speed (rpm)	Rated Speed (rpm)	Rated Torque (Kg.cm)	Rated Current (mA)	Stall Torque (Kg.cm)	Stall Current (A)	Gear Box Length L(mm)	GearRatio
MG25B-121350	≤80	1350	1000	0.15	≤250	0.6	≤1.5	19	4.4:1
MG25B-120630	≤80	630	480	0.35	≤250	1.1	≤3.0	19	9.3:1
MG25B-120300	≤80	300	225	0.75	≤250	2.7	≤3.0	19	20:1
MG25B-120175	≤80	175	130	1.3	≤250	4.5	≤3.0	21	34:1
MG25B-120130	≤80	130	100	1.8	≤250	6.0	≤3.0	21	45:1
MG25B-120080	≤80	80	60	3	≤250	9.0	≤3.0	23	75:1
MG25B-120060	≤80	60	45	4	≤250	can't exceed 9.0Kg.cm	≤3.0	23	100:1
MG25B-120035	≤80	35	27	8	≤250		≤3.0	25	165:1
MG25B-120027	≤80	27	20	8	≤250		≤3.0	25	217:1
MG25B-120027	≤80	12	11	8	≤250		≤3.0	27	478:1

Specification DC24V MAXPOWER 3.0W

Model	No Load Current (mA)	No Load Speed (rpm)	Rated Speed (rpm)	Rated Torque (Kg.cm)	Rated Current (mA)	Stall Torque (Kg.cm)	Stall Current (A)	Gear Box Length L(mm)	GearRatio
MG25B-241350	≤70	1350	1000	0.15	≤180	0.6	≤1.0	19	4.4:1
MG25B-240630	≤70	630	480	0.35	≤180	1.1	≤1.0	19	9.3:1
MG25B-240300	≤70	300	225	0.75	≤180	2.7	≤1.0	19	20:1
MG25B-240175	≤70	175	130	1.3	≤180	4.5	≤1.0	21	34:1
MG25B-240130	≤70	130	100	1.8	≤180	6.0	≤1.0	21	45:1
MG25B-240080	≤70	80	60	3	≤180	9.0	≤1.0	23	75:1
MG25B-240060	≤70	60	45	4	≤180	can't exceed 9.0Kg.cm	≤1.0	23	100:1
MG25B-240035	≤70	35	27	8	≤180		≤1.0	25	165:1
MG25B-240027	≤70	27	20	8	≤180		≤1.0	25	217:1
MG25B-240027	≤70	12	11	8	≤180		≤1.0	27	478:1