

Gearmotors - DC - Size 37/354

Part Number	Rated Output Speed RPM	Rated Torque N.mm (oz.in)	Gearhead Body Lgth (L) mm <i>inches</i>	Gear Ratio	Motor Length (ML) mm <i>inches</i>	Rated Voltage V	Output Shaft Diameter mm <i>inches</i>	Material (Housing / Shaft)	Material (Gears / Bearing)
# MG-D33S35MN540750D	5.9	588.6 (83.2)	31.5 <i>1.240</i>	750 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540600D	7.2	588.6 (83.2)	29.0 <i>1.142</i>	600 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540500D	8.5	588.6 (83.2)	29.0 <i>1.142</i>	500 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540400D	11	588.6 (83.2)	29.0 <i>1.142</i>	400 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540300D	13	588.6 (83.2)	29.0 <i>1.142</i>	300 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540250D	15	588.6 (83.2)	29.0 <i>1.142</i>	250 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze

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# MG-D33S35MN540200D	18	588.6 (83.2)	29.0 <i>1.142</i>	200 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540180D	20	176.5 (25.0)	29.0 <i>1.142</i>	180 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540150D	24	457.3 (64.7)	29.0 <i>1.142</i>	150 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540120D	30	117.7 (16.7)	29.0 <i>1.142</i>	120 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540100D	36	333.5 (47.2)	29.0 <i>1.142</i>	100 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540075D	48	88.3 (12.5)	26.5 <i>1.043</i>	75 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze

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# MG-D33S35MN540060D	61	196.20 (27.7)	26.5 <i>1.043</i>	60 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540050D	72	106.8 (15.1)	26.5 <i>1.043</i>	50 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540030D	121	107.9 (15.3)	26.5 <i>1.043</i>	30 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540018D	200	14.7 (2.1)	26.5 <i>1.043</i>	18 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540010D	366	39.2 (5.5)	26.5 <i>1.043</i>	10 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze
# MG-D33S35MN540006D	600	39.2 (5.5)	26.5 <i>1.043</i>	6 : 1	28.4 <i>1.118</i>	24	6.0 With Flat	Aluminium (Gearhead) Steel (Motor) / Steel	Steel / Bronze

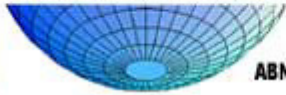
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