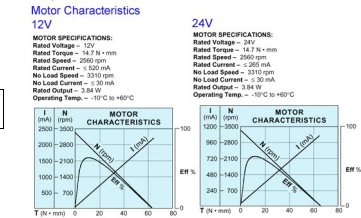
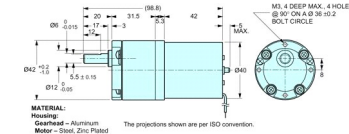




MBA

Gearmotors - DC - Size 42/40



42mm Gearhead Body Diameter / 40mm Motor Body Diameter.

Gearmotors - DC - Size 42/40

Part Number	Rated Output Speed RPM	Rated Torque N.mm (oz.in)	Gearhead Body Lgth (L) mm	Gear Ratio	Motor Length (ML) mm	Rated Voltage V	Output Shaft Diameter mm	Material (Housing / Shaft)	Material (Gears / Bearing)
			<i>inches</i>		<i>inches</i>		<i>inches</i>		
# MG-D33S38MFST0270A	11	981 (139)	31.5 <i>1.240</i>	270 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0186B	15	981 (139)	31.5 <i>1.240</i>	186.92 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0186A	15	981 (139)	31.5 <i>1.240</i>	186.92 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0150B	18	981 (139)	31.5 <i>1.240</i>	150 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0150A	18	981 (139)	31.5 <i>1.240</i>	150 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze

Indicates item not stocked at time of printing - Please enquire for lead time
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Gearmotors - DC - Size 42/40

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-D33S38MFST0099B	26	863 (122.0)	31.5 <i>1.240</i>	99.47 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0099A	26	863 (122.0)	31.5 <i>1.240</i>	99.47 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0090A	28	873 (123.4)	31.5 <i>1.240</i>	90 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0090B	28	873 (123.4)	31.5 <i>1.240</i>	90 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0062B	41	598 (84.6)	31.5 <i>1.240</i>	62.31 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0062A	41	598 (84.6)	31.5 <i>1.240</i>	62.31 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0050B	51	481 (68.0)	31.5 <i>1.240</i>	50 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0050A	51	481 (68.0)	31.5 <i>1.240</i>	50 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0033B	78	314 (44.4)	31.5 <i>1.240</i>	33.16 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0033A	78	314 (44.4)	31.5 <i>1.240</i>	33.16 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Gearmotors - DC - Size 42/40

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-D33S38MFST0030B	86	284 (40.2)	31.5 <i>1.240</i>	30 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0030A	86	284 (40.2)	31.5 <i>1.240</i>	30 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0011A	222	118 (16.7)	31.5 <i>1.240</i>	11.73 : 1	42.0 <i>1.654</i>	12	6.0 With Flat	Aluminum / Steel	Steel / Bronze
# MG-D33S38MFST0011B	222	118 (16.7)	31.5 <i>1.240</i>	11.73 : 1	42.0 <i>1.654</i>	24	6.0 With Flat	Aluminum / Steel	Steel / Bronze

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



DISTRIBUTED BY

Ask us to put your name and address here

<http://www.minibearings.com.au/product>

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

