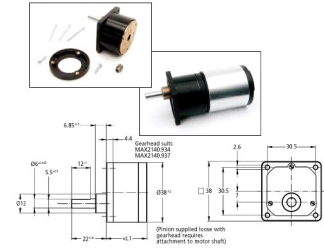




MBA

Gearheads - MAX 40



Use with Motors - DC - Ondrives - Max series.

38mm spur steel gearhead supplied with fitting kit to suit Size 40 motors, sleeve bearing output.

Maximum Axial Load: 30N.

Maximum Radial Load at 5mm from Bearing: 50N.

Operating Temperature Range: -5°C to +65°C, Mass: 60-75g.

Usable output torque depends on torque from motor.

Gearheads - MAX 40

Part Number	Ratio	Stages	Length	Continuous Torque Nm	Peak Torque Nm	Max Speed RPM	Efficiency Percent	Average Backlash Deg.
# MAX110453	19 : 1	3	23.2	0.20	0.60	5000	73	3.0
# MAX110454	30 : 1	3	23.2	0.20	0.60	5000	73	3.0
# MAX110455	60 : 1	4	25.7	0.60	1.80	5000	66	3.0
# MAX110456	100 : 1	4	25.7	0.60	1.80	5000	66	3.0
# MAX110457	200 : 1	5	28.2	0.60	1.80	5000	59	3.0

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

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

Gearheads - MAX 40

Part Number	Ratio	Stages	Length	Continuous Torque Nm	Peak Torque Nm	Max Speed RPM	Efficiency Percent	Average Backlash Deg.
# MAX110458	500 : 1	6	30.7	0.60	1.80	5000	53	3.0
# MAX110459	900 : 1	6	30.7	0.60	1.80	5000	53	3.0

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

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

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

