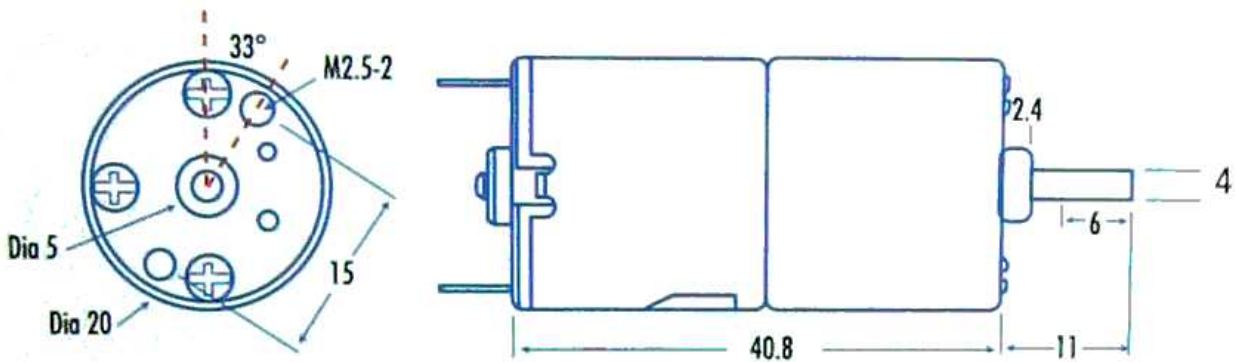


MOT-201 GEARBOX WITH MOTOR REVERSIBLE 12V 70RPM

This compact unit will give a massive 2.1 kg/cm of torque at 70 RPM. Current draw rises to a modest 390ma.

Torque	2.1kg/cm
Rated Voltage	12V
Operating Voltage	4.5V-18V
Current – No load	30mA
Current – Full Load	390mA
Gear Ratio	82:1
Shaft Speed	70RPM
Shaft Diameter	4mm

Dimensions (mm):

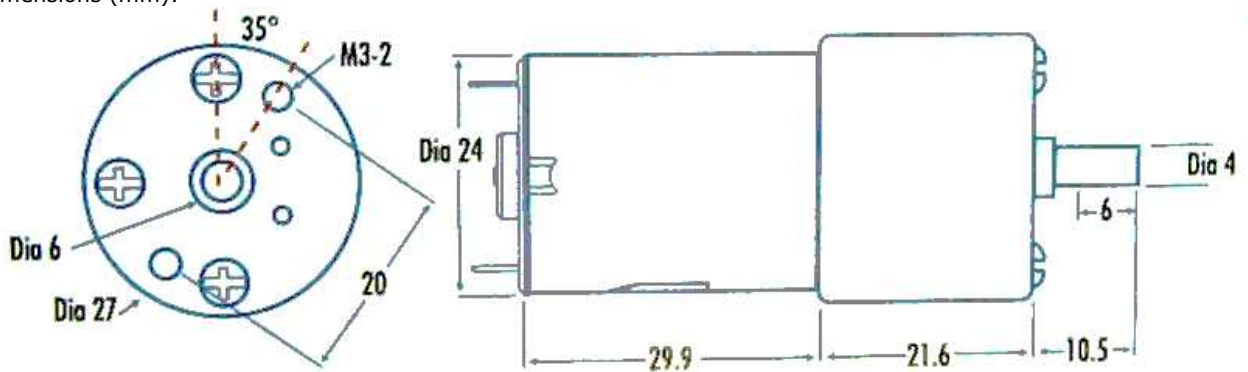


MOT-202 GEARBOX WITH MOTOR REVERSIBLE 12V 36RPM

Only slightly larger than the MO-101, it has a much larger torque (12.0Kg/CM) at 36RPM. It is ideal for driving wheels or other traction devices.

Torque	12.0kg/cm
Rated Voltage	12V
Operating Voltage	4.5V-18V
Current – No load	70mA
Current – Full Load	1380mA
Gear Ratio	244:1
Shaft Speed	36RPM
Shaft Diameter	4mm

Dimensions (mm):



MOT-203 GEARHEAD MOTOR REVERSIBLE 12VDC - 140RPM

Featuring a torque of 50Kg/cm this motor is for heavy duty applications.

Torque	50.0kg/cm
Rated Voltage	12V
Operating Voltage	6V-12V
Current - No load	<450mA
Current - Full Load	14A
Gear Ratio	50:1
Shaft Speed	160RPM
Shaft Diameter	6mm
Weight	300g

Dimensions (mm):

