

12V Centre Shaft DC Geared Motor (Multi RPM)

Slug: 12v-centre-shaft-dc-geared-motor-multi-rpm

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TECHNICAL SPECIFICATIONS & SUMMARY

[Gear Motor] Multiple RPM DC Gear Robotics Motor 12v DC Gear Motors - 12Volts are generally a simple DC motor with a gearbox attached to it. This can be used in all-terrain robots and variety of robotic applications. These motors have a 3 mm threaded drill hole in the middle of the shaft thus making it simple to connect it to the wheels or any other mechanical assembly. These 12V DC geared motors widely use for robotics applications. Very easy to use and available in standard size. Also, you don't have to spend a lot of money to control motors with an Arduino or compatible board. The most popular L298N H-bridge module with onboard voltage regulator motor driver can be used with this motor that has a voltage of between 5 and 35V DC or you can choose the most precise motor driver module from the wide range available in our Motor drivers category as per your specific requirements. Nut and threads on the shaft to easily connect and internally threaded shaft for easily connecting it to the wheel. DC Geared motors with robust metal gearbox for heavy-duty applications, available in the

UNIT PRICE (EX. GST)

Rs. 139

WITH 18% GST

Rs. 164

In stock: 0 units - HSN: 85011019

Order online at uniksystem.in for bulk pricing.