



PRODUCT NAME : 300 RPM Center Shaft
Metal Gear DC Motor for Arduin
o/Raspberry-Pi/Robotics

PRICE : Rs 160.00
SKU : RM0396



DESCRIPTION

A DC Geared DC motor is a simple DC motor with gear box attached to the shaft of the motor which is mechanically commutated electric motor powered from direct current (DC).

Features of 300 RPM Center Shaft Metal Gear DC Motor for Arduino/Raspberry-Pi/Robotics

- Gear materials:metal.
- Motor types:permanent-magnet.
- Brush-type: Brush.
- Uncommutated motors: Homopolar motors.
- Magnet types:ferrite magnets.
- Torque multiplication: Generate a large force at a low speed.

Applications of 300 RPM Center Shaft Metal Gear DC Motor for Arduino/Raspberry-Pi/Robotics

- DIY Projects.
- Battery-operated toys.
- Disk drives Steel rolling mills Paper.
- Machines Medical equipment.
- Radio-controlled aircraft.
- Automobiles Drive systems Positioning.
- Industrial and consumer actuators Winches Robotics Mixers.
- Robotic projects.

Also Searched as : **300 rpm dc motor, 300 rpm gear motor,center shaft gear motor, dc gear motor, multipurpose motors, center shaft motor, metal gear dc motor, dc geared motor, dc motor for arduino.**

ADDITIONAL IMAGES



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NOTE: 1.Motor Compatible With 4" White Screw Mount Tyre
 2.This Tyre is Not Included With This Product
 3.The Product maybe Differ From Image Given Above

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NOTE: 1.Motor Compatible With White Small Tyre V 1.0
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NOTE: 1.Motor Compatible With 4"Double White Screw Mount Tyre.
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