



PRODUCT NAME : 2400 RPM DC Motor (N on Gear) for Arduino/Raspberry-Pi/Robotics

PRICE : Rs 65.00

SKU : RM0433



DESCRIPTION

The DC motor is an electrical device which converts from dc electrical energy into mechanical energy.

Features of 2400 RPM DC Motor:

- Low cost for control achieved.
- Low torque at startup and high speeds.
- Rugged design.
- Simplicity of construction.
- Can operate in an open loop control system.
- Low maintenance.
- Less likely to stall or slip.
- Will work in any environment.

Applications of 2400 RPM DC Motor:

- DIY projects.
- Robotics projects.
- Arduino projects.
- Raspberry-Pi projects.
- Electrical/Electronic projects.

Also Searched as : **2400 rpm dc motor for arduino, 2400 rpm dc motor for quadcopter, general purpose 2400 rpm dc motor, 2400 rpm dc motor for raspberry-pi, robotics 2400 rpm dc motor, robotics general purpose 2400 rpm dc motor.**