



PRODUCT NAME : Round Shape Unipolar Stepper DC Motor (Low Torque) for Arduino/Raspberry-Pi/Robotics



PRICE : Rs 99.00

SKU : RM0429

DESCRIPTION

A **unipolar stepper motor** has one winding with center tap per phase. Each section of windings is switched on for each direction of magnetic field. Since in this arrangement a magnetic pole can be reversed without switching the direction of current, the commutation circuit can be made very simple for each winding.

Features of Round Shape Unipolar Stepper DC Motor (Low Torque) For Arduino/Raspberry-Pi/Robotics:

- Low cost for control achieved.
- High torque at startup and low speeds.
- Ruggedness.
- 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 Round Shape Unipolar Stepper DC Motor (Low Torque) For Arduino/Raspberry-Pi/Robotics:

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

Also Searched as: **unipolar stepper motor, round shape stepper motor, round shape unipolar motor, unipolar dc motor, stepper dc motor, low torque stepper motor, low torque unipolar motor, six wire stepper motor.**