

TECHNICAL DETAILS

- Unipolar stepper with 0.1" spaced 5-pin cable connector
- 513 steps per revolution
- 1/16.032 geared down reduction
- 5V DC suggested operation
- Weight: 37 g.
- Dimensions: 28mm diameter, 20mm tall not including 9mm shaft with 5mm diameter
- 9" / 23 cm long cable
- Holding Torque: 150 gram-force*cm, 15 N*mm/ 2 oz-force*in
- Shaft: 5mm diameter flattened
- Approx 42 ohm DC impedance per winding



