

# Permanent Magnet Stepping Motor

These are permanent magnet (PM) stepping motors characterized by their compact design. The motors feature a toothed rotor and stator, enabling discrete angular steps when energized in a specific sequence.



## Product Overview

### Precision Motion Control

These permanent magnet (PM) stepping motors are engineered for applications requiring compact design and precise angular movement. Featuring a specialized toothed rotor and stator design, they deliver reliable, discrete angular steps when energized in a specific sequence. Their versatile mounting configurations make them an ideal choice for precision motion control systems, including scanners, printers, and various automated equipment.

## Technical Characteristics

Motor Type	Permanent Magnet (PM) Stepping Motor
Design Features	Compact Design, Toothed Rotor, Toothed Stator

## Applications

### Typical Applications

- Printers
- Scanners
- Precision Motion Control Systems