

Hybrid Stepping Motor

Hybrid stepping motors provide precise motion control in various applications. They are designed for efficient and durable performance.



Overview

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This hybrid stepping motor is engineered for precision control and reliable performance in demanding industrial applications. Combining the benefits of variable reluctance and permanent magnet technologies, it offers high torque density and smooth operation across a wide range of speeds. Its robust construction ensures long-term stability in diverse motion control environments.

Key Features

Motor Technology	Hybrid Stepping Motor
Performance Capabilities	High Torque Density, Precision Control, Smooth Operation, Wide Speed Range

Technical Specifications

Performance Metrics

1.8 deg
Step Angle

24 VDC
Rated Voltage