

Precision Stepper Motor for Machine Tools

This precision stepper motor is designed for machine tool applications. It features robust construction and high torque output, making it ideal for CNC machines and automation systems.



Overview

Precision Stepper Motor for Industrial Automation

This precision stepper motor is engineered specifically for demanding machine tool applications, offering robust construction and consistent high torque output. It is an ideal component for integration into CNC machinery, robotics, and complex automation systems where reliable positioning is critical. Designed for durability and performance, this unit provides the stability needed for high-precision manufacturing environments.

Technical Specifications

Key Performance Metrics

1.8 deg
Step Angle

Electrical Characteristics

Parameter	Status
Voltage	DC
Origin	China

Application

Ideal Use Cases	CNC Machines, Robotics, Automation Systems, Machine Tools
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