

# Electric Chuck for Machine Tools

This electric chuck is precision engineered for machine tool applications. It provides reliable and accurate workpiece clamping for various machining operations, ensuring consistent clamping force and ease of use.



## Overview

### Precision Electric Chuck

This precision-engineered electric chuck is designed to provide reliable and accurate workpiece clamping for a wide range of machine tool applications. Utilizing electric actuation, it ensures consistent clamping force and enhanced ease of use for operators. It is an ideal solution for CNC machines, lathes, and various precision machining equipment, featuring robust construction and compatibility with standard machine tool interfaces.

## Technical Specifications

Clamping Mechanism	Electric Actuation
Compatible Equipment	CNC Machines, Lathes, Precision Machining Equipment

## Key Features

### Performance Highlights

**1 High**

Clamping Force Consistency

### Design Attributes

- Robust construction
- High clamping force
- Standard machine tool interface compatibility
- Electric actuation for ease of use