

# Three-Jaw Manual Chuck for Lathes

This three-jaw manual chuck is a precision workholding device for lathes and other machine tools. It provides secure and reliable workpiece holding for light and medium-duty machining operations.



## Overview

### Precision Workholding Solution

The K01 three-jaw manual chuck is a high-precision workholding device engineered for lathes and various machine tools. Constructed from high-quality steel with hardened and ground jaws, it ensures superior durability and accurate, repeatable clamping for your workpieces. This versatile tool is designed to provide secure and reliable holding for both light and medium-duty machining operations.

## Technical Specifications

Jaw Configuration	Self-centering three-jaw
Body Material	High-quality steel
Jaw Characteristics	Hardened, Ground, Self-centering

## Operational Capabilities

Machining Duty	Light-duty • Medium-duty
Tightening Mechanism	Manual