

# Four-Jaw Independent Chuck

This four-jaw independent chuck is a precision workholding device for machine tools. It allows secure clamping of irregularly shaped workpieces with high accuracy for various machining operations.



## Overview

### Precision Workholding

The K72 four-jaw independent chuck is a high-precision workholding device engineered for demanding machine tool applications. Featuring four independently adjustable jaws, it offers exceptional versatility for securely clamping both regular and irregularly shaped workpieces. Its robust construction ensures long-lasting durability and high repeatability, making it an essential tool for turning, milling, and grinding operations where precise centering and alignment are critical.

## Technical Specifications

Number of Jaws	4
Clamping Mechanism	Independent
Suitable Applications	Turning, Milling, Grinding

## Performance Metrics

### Key Performance Metrics

**4 pcs**

Adjustable Jaws

## Compliance & Features

### Product Features

- Independently adjustable jaws for irregular shapes
- High accuracy and repeatability
- Robust industrial construction
- Precise centering and alignment