

Self-Centering Two-Jaw Chuck

This two-jaw self-centering chuck is designed for lathes and rotating machinery. It provides accurate and repeatable clamping force, ensuring concentricity and precise workpiece positioning.



Overview

Precision Workholding Solution

The K10 series two-jaw self-centring chuck is a precision-engineered device designed for lathes and rotating machinery. It features robust construction to provide accurate and repeatable clamping force for diverse machining operations. The self-centring mechanism ensures excellent concentricity, while the design supports quick setup and changeover to enhance overall productivity.

Technical Specifications

Clamping Mechanism	Self-centring
Jaw Count	2
Compatible Equipment	Lathes, Rotating Machinery

Key Features

Performance Highlights

2 pcs

Jaw Count

1 High

Centering Accuracy