

Self-Centering Three-Jaw Chuck

This self-centering three-jaw chuck is designed for securely holding workpieces in machining applications. The three jaws move simultaneously, ensuring accurate and repeatable centering for use with lathes, milling machines, and other rotary equipment.



Product Overview

Precision Workholding Solution

The K15 three-jaw self-centering chuck is a precision tool designed for securely holding workpieces in machining applications. Featuring three jaws that move simultaneously, it ensures accurate and repeatable centering for various materials and shapes. Its robust construction ensures durability and long-term performance in demanding industrial environments, making it an ideal choice for lathes and milling machines.

Technical Specifications

Key Features

- Simultaneous jaw movement
- Accurate and repeatable centering
- Robust industrial construction

Clamping Mechanism

Three-jaw self-centering

Compatible Equipment

Lathes, Milling Machines, Rotary Equipment