

Three-Jaw Adjustable Self-Centering Chuck

This three-jaw adjustable self-centering chuck is designed for precision machining and secure workpiece holding. Its adjustable jaws allow for versatile applications on lathes and other rotating machinery requiring accurate and repeatable centering.



Product Overview

Precision Machining Performance

The K31 series three-jaw self-centering chuck is engineered for precision machining and secure workpiece holding. Its adjustable jaw design allows for versatile applications across various materials and geometries. Built for durability and reliability, this chuck ensures accurate, repeatable centering while effectively minimizing vibration during operation.

Technical Specifications

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| Chuck Type | Three-jaw self-centering |
| Series | K31 |

Key Features

Ideal Applications

- Lathe operations
- Rotating machinery
- Precision workpiece holding

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| Key Capabilities | Self-Centering, Adjustable Jaws, High-Precision, Vibration Reduction |
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