

# Air-Actuated Collet Chuck

This air-actuated collet chuck is designed for precision clamping. It features robust construction for durability and is suitable for machining applications requiring accurate workpiece holding.



## Overview

### Precision Air-Actuated Collet Chuck

This air-actuated collet chuck is engineered for high-precision clamping of workpieces in demanding industrial machining environments. Its robust construction ensures long-term durability and reliability, while the pneumatic actuation mechanism provides both quick operation and consistent, high-force holding. Designed for versatility, this chuck maintains excellent concentricity and is fully compatible with standard collet sizes, making it an ideal solution for efficient production workflows.

## Technical Specifications

Clamping Mechanism	Air-actuated pneumatic
Compatibility	Standard collet sizes

## Performance Features

### Performance Highlights

**1 High**

Clamping Force

**1 High**

Concentricity

### Suitable Applications

- Industrial machining
- High-precision workpiece holding
- Quick-change production environments