

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