

Lever-Actuated Power Chuck

This lever-actuated power chuck is designed for high-performance machining. It features robust construction for enhanced durability and rapid, secure clamping.



Overview

High-Performance Lever-Actuated Power Chuck

This precision-engineered lever-type power chuck is designed to meet the rigorous demands of high-performance machining applications. Featuring a robust construction, it delivers exceptional durability and rigidity, ensuring consistent accuracy and repeatable workpiece clamping. The advanced lever-actuated mechanism facilitates rapid and secure clamping, significantly reducing setup times to boost overall production efficiency in industrial environments.

Key Features

Clamping Mechanism	Lever-actuated
Suitable Operations	Turning, Milling, High-performance machining

Performance

Operational Benefits

- Rapid clamping speed
- Reduced setup times
- Enhanced rigidity
- High repeatability

Construction

Robust Construction • Industrial Grade