

# Front-Mounted Power Chuck with Through-Hole

This front-mounted power chuck is designed with a through-hole for bar feeding and part ejection. It provides high clamping force and accuracy for use in lathes and other rotating machinery.



## Product Overview

### High-Precision Power Chuck

This front-mounted power chuck is engineered for demanding precision machining applications. Featuring a through-hole design, it is optimized for efficient bar feeding and automated part ejection processes. Built for durability and high clamping force, it ensures consistent performance in high-volume production environments.

## Technical Specifications

Design Type	Front-Mounted
Through-Hole Capability	Yes

## Compatibility & Use

### Primary Applications

Precision Machining • High-Volume Production • Bar Feeding

Suitable Machinery	Lathes, Rotating Machinery
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