

Wedge Type Power Chuck with Through Hole

Wedge type power chucks are designed for high-speed machining and heavy-duty cutting. They feature a large through-hole for bar feeding and provide high clamping force and accuracy.



Product Overview

High-Performance Wedge-Type Power Chuck

This wedge-type power chuck is engineered for high-speed machining and heavy-duty cutting operations. Designed with a large through-hole, it facilitates efficient bar feeding and accommodates a wide variety of workpiece sizes. Constructed from hardened steel, this chuck ensures long service life, high clamping force, and exceptional accuracy for demanding CNC lathe and turning center applications.

Technical Specifications

Mechanism Type	Wedge-type
Primary Applications	CNC Lathes, Turning Centers, Heavy-duty Cutting, High-speed Machining
Material	Hardened Steel

Key Features

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- Large through-hole for bar feeding
- High clamping force
- High precision and accuracy
- Durable hardened steel construction