

Wedge Type High Speed Power Chuck

Wedge type high speed power chucks are designed for precision machining applications. The chuck's wedge design ensures efficient force transmission and secure gripping.



Overview

High-Performance Clamping Solution

This wedge-type high-speed power chuck is engineered for precision machining applications, offering robust construction for long-term durability and high clamping force. It is specifically designed for use in CNC lathes and various machine tools that demand fast, accurate, and reliable workpiece holding. The advanced wedge design ensures efficient force transmission and secure gripping, making it an ideal choice for high-volume production environments.

Technical Specifications

Clamping Mechanism	Wedge Type
Ideal Applications	CNC Lathes, High-Speed Machining, High-Volume Production, Precision Machining

Key Features

Performance Highlights

1 High Clamping Force	1 High Operation Speed
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Design Advantages

- Efficient force transmission via wedge design
- Secure and reliable workpiece gripping
- Robust construction for durability
- Engineered for fast operation cycles