

Metalworking Lathe Chucks

These chucks are designed for metal cutting machines, providing robust clamping force and high accuracy. Available in various configurations such as 3-jaw, 4-jaw, and multi-jaw designs, they accommodate a wide range of workpiece geometries and machining requirements.



Product Overview

Precision Metalworking Chucks

These industrial-grade metalworking lathe chucks are engineered for high performance and reliability in demanding machining environments. Available in a vast array of configurations including 3-jaw, 4-jaw, power, hydraulic, and pneumatic options, they provide secure workpiece holding and exceptional clamping force. With sizes ranging from 50mm to 2,500mm, these solutions are essential for high-precision lathe and milling operations worldwide.

Certifications

Quality & Safety Certifications

ISO 9001:2010, CE Certified

Technical Specifications

Available Chuck Sizes

50 mm

Minimum Diameter

2500 mm

Maximum Diameter

Configuration Options

- 3-jaw manual chucks
- 4-jaw manual chucks
- Power chucks
- Hydraulic cylinders
- Pneumatic cylinders
- CNC tool changers
- Special-shaped fixtures

Portfolio Scale

Metric	Quantity
Types	20
Series	88
Size Variations	1200