

High Precision Lathe Chuck

This high-precision lathe chuck features short cylindrical center mounting. The jaws are composed of two-piece jaws that can perform as either internal jaws through adjustment.



Product Overview

High-Performance Lathe Chuck

This high-precision lathe chuck is engineered to meet demanding machining requirements with a self-centering accuracy of 0.05mm. Constructed with quenched components, the unit offers superior durability and an extended service life for consistent performance. It provides reliable, high-force gripping capabilities, making it an essential tool for professional turning operations.

Technical Specifications

Self-Centering Precision	0.05 mm
Model Number	KT1-200
Key Features	Quenched Components, High-Force Gripping, Self-Centering, Precision Ground