

Precision Machine Tools

These precision machine tools are designed for high-accuracy machining operations. They feature a robust frame, advanced control system, and precision spindles for optimal performance.



Overview

Precision Machining Excellence

These precision machine tools are engineered for high-accuracy machining operations, ensuring reliability and performance in demanding environments. Built with a robust frame and advanced control systems, they provide the stability needed for complex tasks. Equipped with high-precision spindles, these machines are ideal for applications requiring tight tolerances and superior surface finishes.

Technical Specifications

Key Features

- Robust frame construction
- Advanced control system
- High-precision spindles

Available Models

TK7140A, TK7040A

Performance Metrics

Performance Highlights

1 Grade

High Accuracy

0 Yes

Tight Tolerance Capable