

CNC Lathe for Metal Machining

This CNC lathe is designed for machining metal parts with high precision. It features a rigid machine bed, a spindle with high rotational speed, and a multi-axis control system, along with a programmable tailstock and automatic tool changer for increased productivity.



Product Overview

High-Precision CNC Machining

This CNC lathe is engineered for high-precision metal machining, featuring a rigid machine bed designed to handle complex operations with stability. Equipped with a high-speed spindle, programmable tailstock, and an automatic tool changer, it significantly enhances production efficiency. The machine is versatile and well-suited for demanding applications in industries such as automotive, aerospace, and general manufacturing.

Technical Specifications

Model Identifier	SK50P
Core Features	High-precision, Multi-axis control, Rigid machine bed, Automatic tool changer, Programmable tailstock

Applications

Suitable Industries

Automotive • Aerospace • General Manufacturing