

CNC Lathe with Electric Turret

This CNC lathe features inductively hardened bed guideways and a high-speed spindle unit. It includes a coolant system, automatic lubricating system, ball screws on two axes, a servo-drive, and a 6-way electric turret.



Overview

Precision CNC Turning Solution

This advanced CNC lathe is engineered for high-precision machining across various metalworking applications. Featuring a sophisticated control system and a versatile 6-way electric turret, it offers robust performance and efficiency for professional manufacturing environments. The machine combines durable construction with modern automation to deliver consistent results in complex turning tasks.

Control System

CNC Control System

Siemens Sinumerik 808D Advanced

Tooling & Turret

Turret Configuration

6 Way

Tool Stations

Turret Operation

Electric

Technical Specifications

Model Series

L 28HS

Machine Classification

CNC Lathe, Precision Machining, Metalworking