

CNC Wood Lathe for Table Legs

This CNC wood lathe is designed for creating intricate and precise table legs. Its computerized numerical control system ensures automated operation and consistent, high-quality results.



ADDITIONAL IMAGES



Product Overview

Professional CNC Wood Lathe for Table Legs

The TJ1516 CNC Wood Lathe is specifically engineered for the high-precision production of table legs and intricate turned wooden components. Designed to outperform manual labor, it offers significantly higher efficiency and serves as a cost-effective alternative to large-scale 3D wood engraving machines. This robust machine ensures consistent, high-quality results suitable for both small-scale workshops and large industrial production environments.

Key Features

Performance Advantages

- Higher efficiency compared to manual turning
- More cost-effective than large 3D engraving systems
- Robust construction for enhanced stability
- Automated operation via advanced CNC control

Compliance

CE Certified

Technical Specifications

Model Identification

TJ1516