

CNC Wood Lathe for Baseball Bats

This CNC lathe is designed for milling balusters, pillars, furniture legs, baseball bats, and more. It is suitable for wood milling applications.



Product Overview

High-Efficiency CNC Wood Lathe

This CNC wood lathe is engineered for high-production output, specifically designed for shaping baseball bats, furniture legs, balusters, and other cylindrical wooden components. Featuring a fully cast-iron body, the machine ensures exceptional rigidity and stability during operation. It utilizes an intuitive computer-controlled system, making it accessible for both experienced operators and beginners.

Technical Specifications

Working Capacity

160 mm

Max Working Diameter

1500 mm

Max Working Length

Axis Configuration

| Component | Specification |
|------------------------|---------------|
| Number of Axis | 2 |
| Cutter Number per Axis | 2 |
| Broaching Spindle | No |

| | |
|--------------|-------------|
| Model Number | EA-FL1516TT |
|--------------|-------------|

Performance & Power

| | |
|--------------------------|--------------------------------|
| Turning Motor Power | 4 KW |
| Feeding Speed Range | 0 - 3000 rpm |
| Power Supply | 380VAC, 50Hz, 3 Phase, 4 Wires |
| Air Pressure Requirement | 0.8 Mpa |

Physical Dimensions

| | |
|--------------------|-----------------------|
| Machine Weight | 1500 KGS |
| Package Dimensions | 3150 x 1220 x 1680 mm |

Applications

Suitable Applications

- Baseball bats
- Furniture legs
- Balusters
- Pillars
- Banisters
- Nunchakus