

CNC Lathe for Buddha Bead Machining

This CNC lathe is designed for precision machining of Buddha beads and similar small, intricate parts. It features a robust frame for stability during operation, a precision spindle for accurate rotation, and a multi-axis control system for complex cutting paths.



Product Overview

Precision Buddha Bead Machining

This CNC lathe is engineered specifically for the precision machining of Buddha beads and similar intricate, small-scale components. It combines a robust, stable frame with a high-precision spindle to ensure accurate rotation and complex cutting paths. Designed for efficiency, the machine includes an integrated coolant system and a user-friendly electronic control panel, making it an ideal, space-saving solution for professional workshops.

Technical Specifications

Key Hardware Components

- Precision Spindle
- Multi-axis Control System
- Secure Workpiece Chuck
- Adjustable Tool Post
- Integrated Coolant System
- Electronic Control Panel

Design Features

Compact Design, Robust Frame, High Precision, Small-Scale Machining