

Five-Axis CNC Turning and Milling Center for Wood

This machine performs turning, milling, and drilling on solid wood to create irregular shapes in a single setup. It supports batch production, simplifies operation, and reduces the need for multiple clamping processes.



Overview

High-Precision Woodworking Solution

This five-axis CNC turning and milling center is engineered for complex woodworking projects, integrating multiple operations into a single, efficient setup. Designed for high-volume production environments, it combines robust construction with precise control systems. The machine offers versatile processing capabilities, making it an ideal choice for manufacturers looking to optimize their woodworking workflows with accuracy and speed.

Technical Specifications

X-Axis Travel	400 mm
Y-Axis Travel	1200 mm
Z-Axis Travel	50 mm

Performance Metrics

Overall Operating Speed

50 m/min

Operating Speed

Processing Speed Range	1-20 m/min
Milling Fixtures	8 sets

Power and Physical

Power Consumption	91 kw
Dimensions (L x W x H)	4200 x 3400 x 3200 mm
Total Weight	7000 KGS