

CNC Router with Automatic Tool Changer

This CNC router is equipped with a ball screw transmission system and an automatic tool changer. The PC-1325ATCL model is designed for efficient and accurate cutting, engraving, and milling of various materials.



Overview

High-Precision ATC CNC Router

The PC-1325ATCL-B is a high-performance CNC router designed for complex woodworking and industrial machining requirements. Featuring an automatic tool changer, it significantly reduces downtime by automating tool transitions, while its robust construction and high-precision ball screw transmission ensure superior accuracy. Equipped with a reliable servo system and a vacuum table, this machine is an ideal solution for factories requiring efficient, versatile, and high-quality production capabilities.

Technical Specifications

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| Transmission System | High precision ball screw |
| Spindle Cooling | Water cooling |
| Servo System | YASKAWA |
| Control System | Syntec |

Features

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| Table Material | Bakelite |
| Key Capabilities | Automatic Tool Changer, Vacuum Table, Servo System, High Precision |
| Primary Application | Woodworking |