

Automatic Tool Change CNC Router

This CNC router features automatic tool change for efficient machining operations. Its large working area and high-speed spindle are ideal for furniture making and other woodworking applications.



Overview

High-Efficiency ATC CNC Router

The PC-1325ATCL is an advanced in-line automatic tool change (ATC) CNC router designed to streamline woodworking and industrial manufacturing processes. Featuring a robust bakelite vacuum table and a high-precision YASKAWA servo system, this machine ensures stability and minimizes distortion during complex operations. The integrated Syntec control system enhances operational safety, while the automatic tool changer significantly reduces downtime by switching tools seamlessly.

Technical Specifications

Spindle Cooling	Water cooling
Servo System	YASKAWA
Control System	Syntec
Table Material	Bakelite

Key Features

Operational Efficiency

1 Enabled Tool Change Automation	1 Included Vacuum System
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Core Capabilities

Automatic Tool Change, Vacuum Table, Precision Engraving, Woodworking, Servo Driven