

AXYZ International Electric CNC Router – Dual-Spindle, Large-Format CNC

Industrial-grade AXYZ International Electric CNC Router designed for high-production manufacturing and fabrication applications. This large-format CNC system features precision multi-axis motion control and a dual-spindle gantry, allowing for efficient automated cutting, drilling, engraving, profiling, and machining.

The machine is suitable for processing a wide variety of materials, including wood, plastics, composites, foam, aluminum, and other non-ferrous materials.

Key Features & Specifications:

- Overall table size: Approximately 12'10" W x 44' L
- Dual-spindle gantry: Equipped with 2 electrically powered high-speed spindles
- Extended gantry clearance: Approximately 1'7" (19"), providing substantial clearance for thicker materials and components
- Precision multi-axis CNC motion control
- Large-format cutting and machining capability
- Designed for high accuracy, repeatability, and production efficiency
- Capable of cutting, drilling, engraving, profiling, and other automated machining operations
- Suitable for industrial manufacturing, fabrication, woodworking, plastics, composites, foam, and non-ferrous metal applications

The combination of the 44-foot table, dual-spindle configuration, and extended gantry height makes this machine particularly well suited for processing large-format materials and high-volume production work.