

5 AXIS

MOVING TABLE



This CNC router is a continuous-use, medium to heavy-duty machining center that can be used to process a large variety of applications, from light materials and foam to composites and ferrous and non-ferrous metals. This machine series is available in a range of sizes and styles to accommodate various production needs. These high-precision machining centers are commonly used for shaping and drilling processes, among others.





Our engineers have over 70 years combined CNC experience, with a proven track record of designing custom CNC solutions. Contact us to discuss your production goals, and our team will create a machine configured to meet your specific needs.

Common Materials



Wood



Composites



Aluminum



Plastics



Foam

Standard Features

- Fagor Control System
- Fagor Sercos Drive System
- Absolute Encoders (All Linear Axes)
- Spinning Ball Nut
- Recirculating Ball Screw Assembly
- C Axis +/- Rotation of 360 Degrees
- Aluminum Table
- Sealed Electrical Cabinet with A/C
- Stress Relieved Steel Frame

Customizable Features

- Touch Screen Monitor
- Tool Height Sensor
- Bar Code Reader
- Custom Table Configurations
- Custom Workspace Travels
- Multiple Spindle Options
- Automatic Vacuum Valves
- Automatic Tool Changer
- Automatic Lubrication System
- Tooling Packages
- Single or Twin Table

