

3 AXIS

D3



The DMS 3 axis D3 CNC machining center features a stationary table design with various customization options. Completely assembled using welded steel, this industrial quality router is designed for high production factories. The open style allows for easy loading and unloading of parts, and the table pairs seamlessly with our quick-change fixture system.

The stand-alone operator control station results in a more efficient machine footprint, without sacrificing performance.





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 AC Digital Drives

Absolute Encoders (All Linear Axes)

10" & 15" Z Stroke (2 Models)

Spinning Ball Nut & Recirculating Ball Screw Assembly

3 Axis Spindle Dust Hood

Phenolic Table with Vacuum Plenum

Stress Relieved Steel Frame

Customizable Features

Bar Code Reader

Touch Screen Monitor

Tool Height Sensor

Multiple Vacuum Pump Options

Automatic Tool Changer

Automatic Lubrication System

Customizable Workspace Travels

Multiple Spindle Options

Custom Table Configurations

