

High-Performance, Affordably Priced CNC Digital Finishing



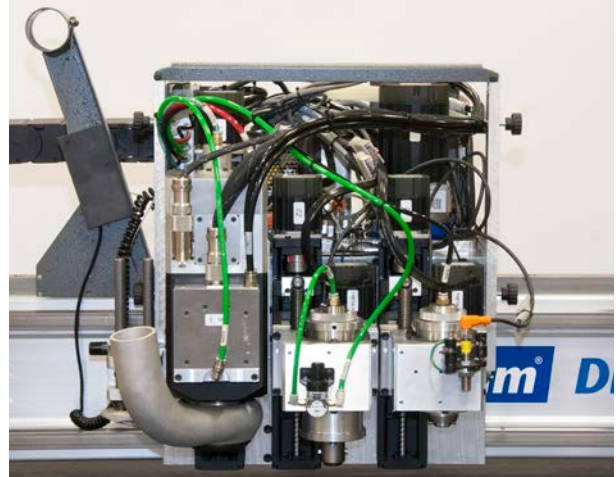
The MultiCam[®] Graph-X-Cutter is an extremely flexible high-speed CNC finishing system. It combines digital registration with powerful routing and knife-cutting capabilities in a wide-format, sheet-feed cutting platform. Companies looking for a versatile machine that can register, route and knife cut at high speeds will appreciate the affordable price point of the Graph-X-Cutter.

Graph-X-Cutter Specifications

- Z-Axis Clearance: 3" (76 mm)
- Z-Axis Travel: 5" (127 mm)
- Repeatability: +/- 0.001" (0.025 mm)
- Maximum Cut/Rapid Traverse Speeds: 2500 IPM (63.5 MPM)
- Drive System X and Y Axes: Rack and Pinion
- Drive System Z Axis: Ball Screw
- Drives: Brushless Digital AC Servo
- Standard Work Surface: 1" Phenolic Vacuum Table
- EZ Suite software for seamless RIP software integration

Four Table Sizes Available

4' x 4'	4' x 8'	5' x 10'	2M x 3M
---------	---------	----------	---------



Heavy-duty router spindle and dual tangential knives standard

Available Spindles

- 4 HP Collet - 3.0 kW
- 1.3 HP Collet - 1.0 kW
- 3 HP Automatic Tool Changer (ATC) - 2.2 kW

All specifications subject to change. © 2014 MultiCam, Inc. All Rights Reserved.