



GERBER MCT CUTTER

Award-Winning Digital Finishing Solution

The Gerber MCT Cutter digital finishing system is a versatile, accurate and robust flatbed cutting table featuring a variety of sizes, advanced interchangeable tooling and industry-leading print-to-cut capabilities.

Designed, manufactured and supported in the USA, it delivers the support and expertise to keep up with how you work.



Reach Your *Optimum*

KEY FEATURES



Versatile And Modular



Fast ROI Paybacks



Industrial Robust Frame Design



Developed and Assembled In USA



Complete 3-in-1 Digital Die-Cutting Solution For Every Printing Segment



DUAL CONVEYOR LASER BELT SYSTEM FEATURES

- Dual Conveyor Zipper Laser Belt System
- Increased Belt Life
- Metal Zipper Simplifies And Speeds Changeover
- Reduced Belt Weight For Easier Changeover



HORIZONTAL LASER HOUSING



Increases Cutting Speeds Up to 30%. Lowers Center Of Gravity And Supports Thicker Materials.



2.5 kW LIQUID COOLED ROUTER

60,000 rpm Liquid Cooled Router Delivers The Power Needed To Handle Tough Jobs Fast. Pneumatic air Collet For Quick Bit Changes.



2 in.
Material
Thickness



1.25g
Max
Acceleration



78 in/s
CUTTING
SPEED

SPECIFICATIONS & WORKFLOW

Advanced Tooling, Automation and Flexible Configuration Options



WORKING AREA (W X L)

- 1.6 m (63 in.) x 3.2 m (126 in.)
- 1.6 m (63 in.) x 4.8 m (189 in.)
- 2.2 m (86 in.) x 3.2 m (126 in.)
- 3.2 m (126 in.) x 1.6 m (63 in.)
- 3.2 m (126 in.) x 3.2 m (126 in.)
- 3.2 m (126 in.) x 4.8 m (189 in.)



LASER ONLY OPTIONS

- 1.6 m (63 in.) x 3.2 m (126 in.)
- 3.2 m (126 in.) x 3.2 m (126 in.)
- 3.2 m (126 in.) x 4.8 m (189 in.)



*User-Friendly, Vision-Guided
Software That Allows For
More Accurate And
Efficient Cutting*



AUTOMATION FEATURES

- Full Conveying and Conveyor Extension
- RIP Integration
- Automatic Table Surface Mapping For Precision Through Cutting, Creasing and Kiss Cutting



WORKFLOW

- EngView TigerPack With Full Libraries For POP Packaging And Cartons
- PDF and Integration With Leading RIP and Printer Manufacturers
- TigerVision
- Tilia Griffin Nesting Software



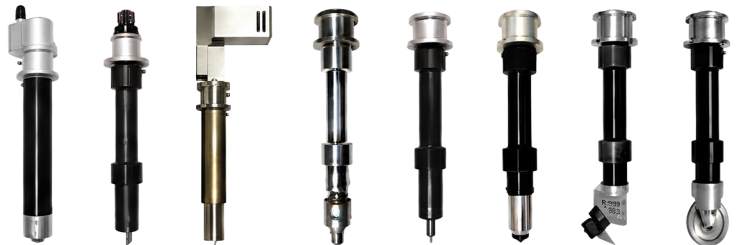
UPGRADES

- Flatbed To Conveying
- Add Routing Capability
- Conveyor Extender
- Automated Roll Feeding Available
- Nesting Software
- CUT-Estimator Software



TOOLING

- High-Speed Electric Driven Rotary Tool For Faster Cutting Speed
- Tangential Drag Knife For Non-Permeable Textiles
- High-Speed Electric Oscillating Tool
- Braille Tool For Colored Raster Beads
- Kiss-Cutting Tool For Adhesive Backed Vinyl and Film
- Plotting Pen For Part Numbers Or Job Names
- V-Cut Tool Up to 45°
- Crease Tools For Paperboard And Corrugated Boards



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