



**HIGH-PERFORMANCE ROUTING MADE SIMPLE
PRECISION IN EVERY PASS**



**MADE IN THE
USA**



**INTEGRATED
VACUUM
TABLE OPTION**



**WIDE
RANGE OF
HSD SPINDLES**



**TRAVERSE
SPEED
UP TO 750 IPM**

WHY CHOOSE ezROUTER?

- ✓ Industrial-grade performance in a compact footprint
- ✓ Fully welded steel construction for long-term durability and accuracy
- ✓ Reliable rack and pinion drive on the X, Y, and Z axes balances precision and durability
- ✓ Equipped with stepper drives for consistent positioning and easy maintenance
- ✓ Vacuum table protects material, prevents distortion, and offers obstruction-free machining

TECHNICAL SPECIFICATIONS

Available Widths	4' / 5' / 6'
Available Lengths	4' / 8' / 10' / 12'
Cutting Process	Router / Spindle
Positioning Accuracy	±0.007"
Repeatability	±0.002"
Max Traverse Speed	750 ipm

MACHINE FEATURES

- Fully welded steel frame
- Powerful 906oz/in stepper motors on all axes
- Precision hardened and maintenance-free V-Roller bearings
- X-Axis enclosed cable carrier
- Standard MDF bed
- Lifetime technical support
- 2-Year warranty
- Made in the USA

OPTIONS

- Vacuum or T-Slot table
- Manual or Auto tool change spindle
- 2D or 3D Software
- Misting or air-cooled system
- 4th axis rotary

CONTROLLER & SOFTWARE



**Desktop Controller
with Maverick
Operating
Software**



**Vectric VCarve Pro
Software**

LET'S BUILD YOUR SOLUTION



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IDEAL APPLICATIONS



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