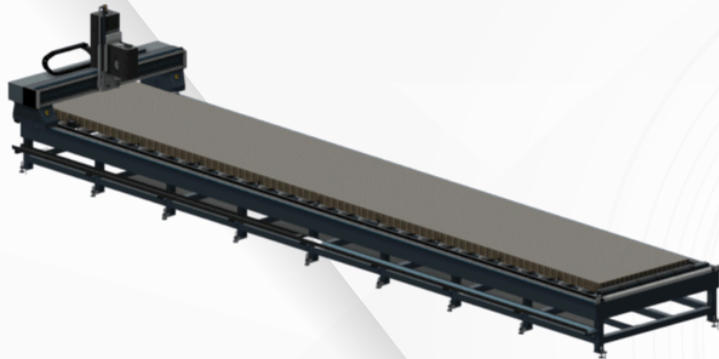




THE PINNACLE OF CNC ROUTING PERFORMANCE ENGINEERED FOR THE HIGHEST LEVEL OF PRODUCTION



MADE IN THE
USA



INTEGRATED
VACUUM
TABLE OPTION



WIDE
RANGE OF
HSD SPINDLES



TRAVERSE
SPEED
OVER 2000 IPM

WHY CHOOSE MUSTANG?

- ✓ Delivers exceptional throughput for large-scale production jobs with 2000 IPM
- ✓ Fully welded steel construction for long-term durability and accuracy
- ✓ X/Y axis motion system combines smooth operation with high accuracy and reduced wear
- ✓ Industrial-grade reducers boost torque and power for aggressive routing on dense materials
- ✓ Vacuum table protects material, prevents distortion, and offers obstruction-free machining

TECHNICAL SPECIFICATIONS

Available Widths	5' - 10'
Available Lengths	5' - 40'
Cutting Process	Spindle
Positioning Accuracy	±0.007"
Repeatability	±0.002"
Max Traverse Speed	2000 IPM

MACHINE FEATURES

- Heavy-duty steel frame
- X-axis enclosed cable carrier
- Digital Brushless AC servo system
- 20mm linear ball bearing profile rails
- Helical Rack and Pinion X/Y Axis
- Precision Ball Screw Z Axis
- Heavy-duty gear reducers
- 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
- Pneumatic Clamping System
- Pop-up locator pins

CONTROLLER & SOFTWARE



**Desktop Controller
with Maverick
Operating
Software**



**Vectric VCarve Pro
Software**

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IDEAL APPLICATIONS



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