

4th Axis

Techno's servo-controlled CNC Routers are all 4-axis ready. Whether you need to route an intricate 3D carving on a cylindrical surface or index a part by rotating it a set number of degrees, the Techno 4th axis upgrade will prove to be a valuable tool. In addition, Techno offers a rotary outrigger for it's rotary tables. The outrigger allows for a higher volume production by utilizing a single axis drive. Companies can increase their production by vast numbers without having to invest in numerous machines. A single machine can be equipped with up to six router spindles and six rotary stations, thus increasing the production by six times.



FEATURES

- Closed-loop position feedback
- High precision gearing with multiple ratios available for specific applications
- Heavy-duty body housing with 2 rows of double-row angular-contact ball bearings
- Easy to setup and operate
- Adapts to any Techno router
- Comes complete with Tailstock and center set
- 1-1/8" diameter drive spur



"We invested in the Techno 4-axis CNC router because we needed a machine that was very sturdy and accurate which could cut with the precision and detail we required. The investment in the router has increased the sales of my high dollar cues yet reduced my overhead to produce these intricate detailed pieces. I am very satisfied with my purchase and I look forward to being able to purchase another machine very soon."

Company: Josey Cues
Contact: Keith Josey
Location: Savannah, GA
Market: Pool Cue Mfg.
Shop size: 850 sq.ft.
Customer: Since 1998
Model: Gantry III System 040
www.joseycues.com