

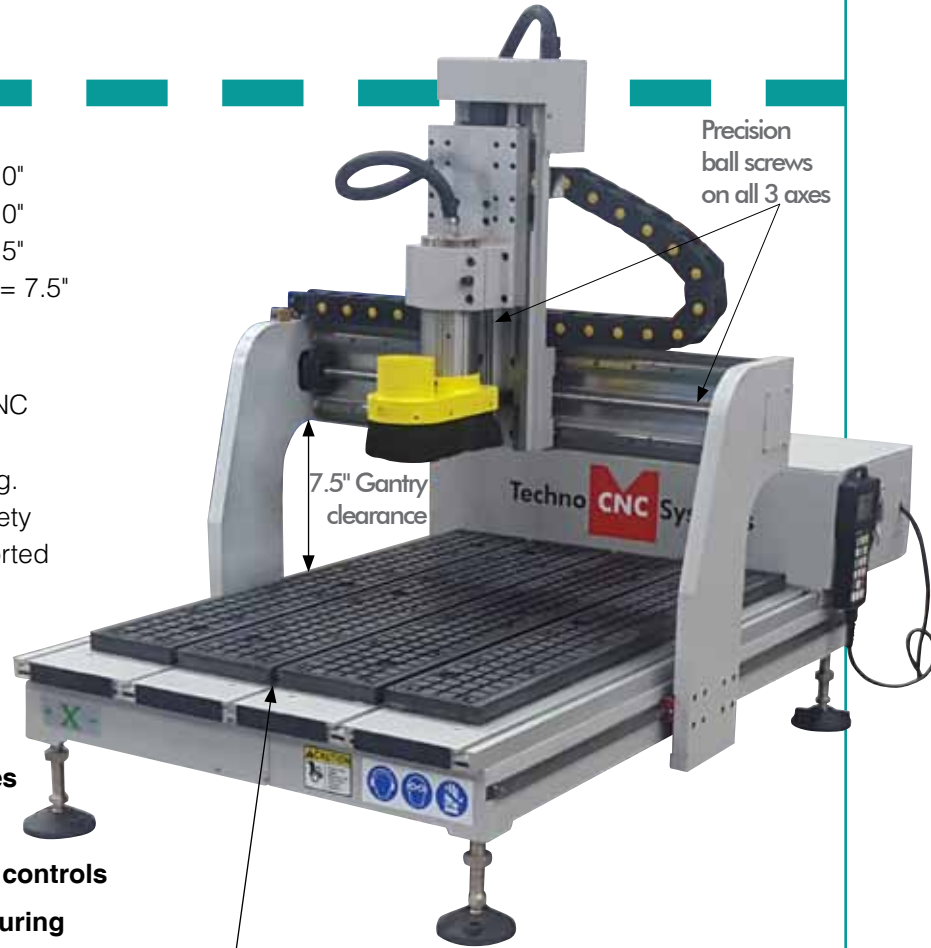
**NEW**

- X Axis Travel = 21.0"
- Y Axis Travel = 36.0"
- Z Axis Travel = 9.5"
- Gantry Clearance = 7.5"

Techno is proud to introduce the HD-II 2136 tabletop, a compact version of a full-scale CNC router system that can be implemented in a production environment or educational setting. The machine is available with an optional safety enclosure and stand. It can be easily transported around the facility to any convenient location.

**FEATURES**

- ✓ **21" x 36" Process area**
- ✓ **Precision ball screws on all three axes**
- ✓ **2 HP high frequency collet spindle**
- ✓ **Brushless micro stepper motors and controls**
- ✓ **Vacuum T-slot table for easy part fixturing**
- ✓ **Automatic tool calibration pad**
- ✓ **Linear rails and bearings**
- ✓ **Easy to Use Hand-Held Controller**
- ✓ **Includes: 1/8", 1/4", 3/8" collets and wrenches**



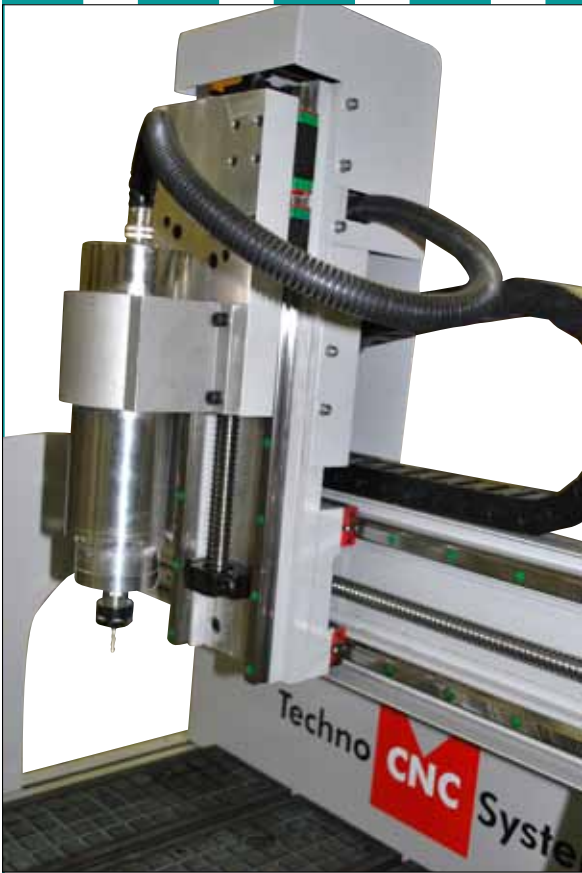
Vacuum T-slot work surface



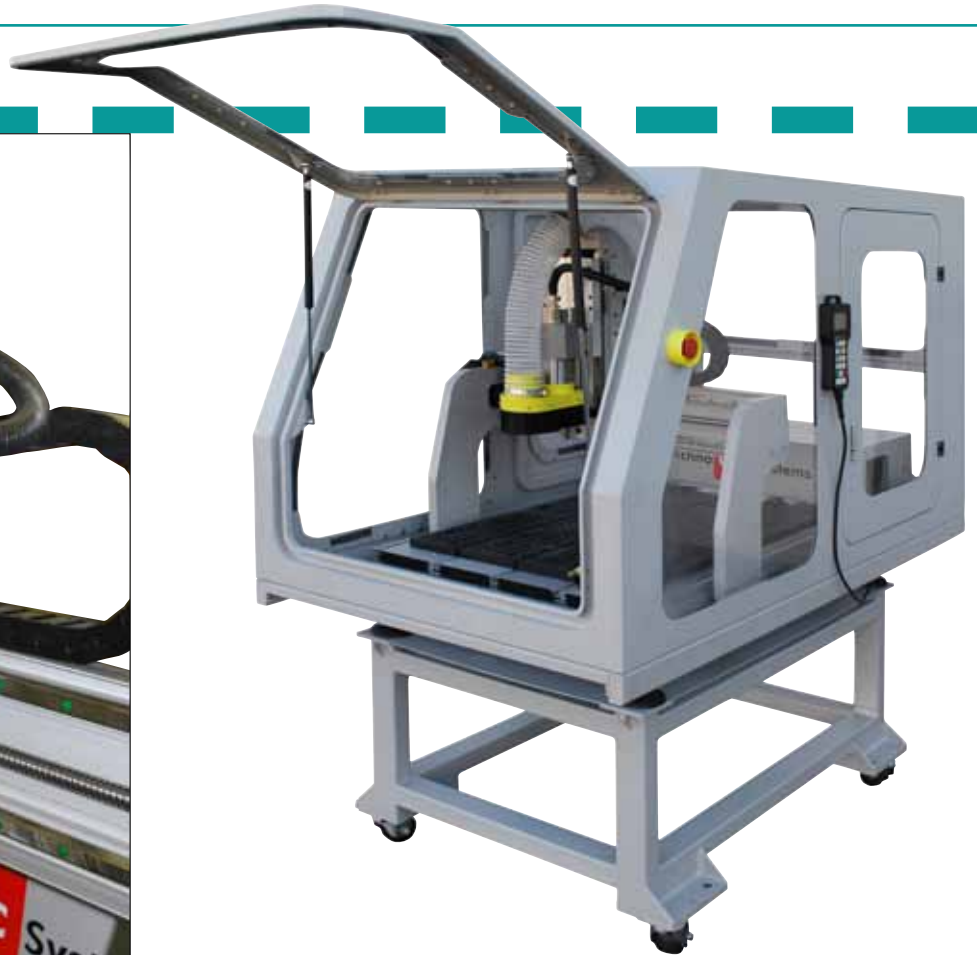
Hand-held controller: The heart of the HD-II Tabletop machine is it's easy to use Hand-held Micro Stepper Controller. The hand-held controller is so user-friendly that setup, installation and training is completed through our self-taught, step-by-step manuals. Every command is very easy to read, understand, and execute. We guarantee you will be cutting parts the same day you connect power to the machine!

**OPTIONS**

- Steel base with casters
- Full safety enclosure
- Vacuum pump
- 1.5 HP dust collector
- Vise
- Cam clamp
- Clamp bar
- Toggle clamp set (4 pcs)
- Coolant system
- 4th axis rotary table w/tailstock



2 HP high frequency collet spindle, 6,000 – 24,000 rpm, and ultra-quiet operation allow users to cut with the same accuracy and efficiency as larger format routers with little to no maintenance.



Shown is the Techno HD II 21 x 36 Tabletop CNC Router with optional safety enclosure and stand.



The rear view of the Techno HD II 21 x 36 Tabletop CNC Router is showing the electronics enclosure and vacuum connections



All the electrical components are housed, wired and tagged in the HD-II Tabletop electrical enclosure. This allows for easy access and service when needed.