Call 631-648-7481 for an Affordable Techno CNC Systems ecision Educational CNC Bouter





## BT1212 Benchtop CNC Router

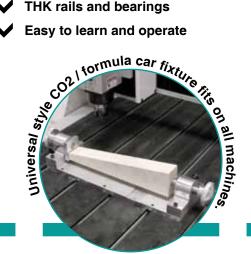
- Precision Ball Screws on all three axes
- 800 Watt (1 HP) Kress variable speed spindle 8,000-24,000 RPM
- Brushless micro stepper motor control system
- Aluminum t-slot table
- Compatible with G code and M code
- Heavy duty construction
- Easy to use hand held controller
- Includes: 1/8, 1/4 collets and wrenches

## HD Mini CNC Router

- 2' x 3' Process area
- Precision Ball Screws on all three axes
- 2 HP HSD high frequency collet spindle
- Brushless micro stepper motors and controls
- Aluminum t-slot table for easy part fixturing
- Automatic tool calibration pad
- THK rails and bearings

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A comprehensive CO2 Car curriculum is available for students at any level. All machines offer endless STEM opportunities.



Every machine is installed and supported by local Techno CNC Systems representatives to ensure a successful startup.

to use hand held control

## HD Large Format CNC Router

- 4' x 4' and 4' x 8' Process areas
- Precision Ball Screws on all three axes
- 4 HP HSD high frequency collet spindle
- Brushless micro stepper motors and controls
- 4-Zone vacuum table
- Fully programmable speeds up to 18,000 RPM
- THK rails and bearings
- Easy to use hand-held controller!

## www.techedcnc.com

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