



SIPSTECH Technical Publications

CNC Cutting Table (Computer Numeric Control)



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CNC Cutting Table (Computer Numeric Control)

Price: \$144,000 CDN*

The SIPSTECH CNC (*Computer Numeric Control*) Cutting Table is designed specifically for the SIPs panel industry. This machine will accurately dimension panels, cut electrical chases, boxes and create spines.

The CNC Table has a cutting rate of 120 ipm (inches per minute) and a traveling time between functions of up to 1,200 ipm. The power supply is a standard electrical outlet or can be wired for a 220 VAC 3-phase 50 Hz outlet.

The CNC machine is equipped with a high-end industrial CNC controller.

The unit uses fiber optic technology to communicate between the PC, PLC, and Servo Drives. The table has a motorized loading system. The cutting table has a working area of 8' X 24' and can handle panels up to 12 1/4" thick. The price is FOB our plant near Calgary, Alberta, Canada, net of all taxes and duties.

*Price includes hardware, software and training.

