



PCS14

14" PNEUMATIC CHOP SAW



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Speed up your crosscutting operations.

The Cantek PCS14 14" pneumatic chop saw is the ideal solution for increasing production on crosscut operations while maintaining optimum safety. Its powerful 5HP motor and adjustable cutting stroke ensure it can effortlessly cut through a wide range of materials and dimensions. A number of features are included to ensure safe operation such as the infeed/outfeed safety guard, microswitches on all access doors, and security bolt on the saw access door. Available in either left hand or right hand operation depending on your ideal production flow.



Safety guard



Saw controls



Pneumatic actuated foot pedal



Optional dual push safety control



Optional infeed and outfeed conveyors



Optional flip stop



Optional gang stop



Optional 10 degree tilt base
and conveyor tilt base

Key Advantages.

- Large cutting capacity of 1"x10", 2"x9" up to 3"x8"
- Adjustable cutting stroke to ensure optimum cutting speed and cut quality
- Reliable performance day in and day out
- Added safety features
- Available in Right Hand & Left Hand configuration
- Powerful 5HP main motor
- Pneumatic foot pedal operation with adjustable cutting speed from the front of the machine (Optional dual push button control)
- Fast cutting cycle with up to 95 strokes per minute
- Cast iron table surface is precision ground assuring high cutting accuracy.
- Material clamp is easily adjusted for workpiece thickness variation.
- CSA/UL magnetic switch

Specifications.

Cutting capacity (thickness x width)	1" x 10", 2" x 9", 3" x 8"
Cycle speed	95 strokes/min
Cycle operation	Air
Saw blade size	14"
Saw arbor diameter	1"
Saw blade speed	4100 RPM
Dust exhaust diameter	Ø4"
Air	16.9 CFM / 70 - 85 PSI
Motor	5 HP
Table size	24.8" x 23.2"
Net weight	530 lbs.
Machine dimensions (LxWxH)	36" x 25" x 48"