

PC100

PRODUCTION POCKET CUTTER

The Cantek PC100 Production Pocket Cutter allows for fast and efficient creation of strong, stable pocket joints. The machining cycle is actuated using a convenient foot pedal which actuates a pneumatic clamp to hold the material firmly in place, then mills a low-angle pocket, and finally drills a pilot hole. All of this happens in a fast cycle time of just 1.5 to 2 seconds! The sturdy table can be easily lifted to provide access to the router and drill for fast and convenient tool changes. The robust structure & convenient design ensure the PC100 pocket cutting machine can thrive in production environment.



Key Advantages.

- Automated operation with a simple to use foot pedal
- Drills a pilot hole with a simple tap of the foot pedal in just 2 seconds
- Sturdy machine design for continuous operation
- Quick bit change feature
- low angle pocket hole design reduces the need for clamping
- Pneumatic clamp holds work piece firmly in place
- Built-in 4" dust port
- Adjustable clear guard for safe operation

Specifications.

Total HP 1HP x 2 (710 W x 2)

Table size 15" x 31"

Electrical 110V / 1 Phase / 60 Hz | 13 Amps

Table height 35"

Machine dimensions (LxWxH) 33" x 32" x 46"

Weight 205 lbs

Shipping dimensions 33" x 24.4" x 47"

Shipping weight 230 lbs









