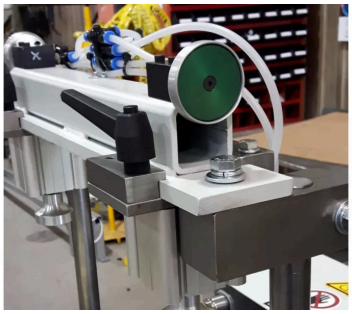
DOUCET

AIRBOR T-1050 PNEUMATIC HORIZONTAL BORING



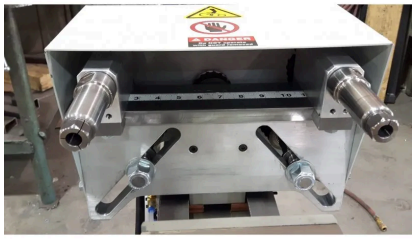
The T-1050 Horizontal Boring Machine is designed to meet the demanding requirements of precision boring applications, such as dowel assembly.



AIRBOR T-1050 - TWO HAND START BUTTON



AIRBOR T-1050 - EMERGENCY STOP



AIRBOR T-1050 SPINDLES WITH SPRING COLLET

WARRANTY 1 YEAR

CHARACTERISTICS & OPERATION

- Airbor T-1050 standard features include a 12" x 16" hardwood table, a two spindle carriage with 4" horizontal stroke, two adjustable 3" diameter air-operated hold-downs, one idler pully, a 1 HP drive group, air/oil feed, air-operated controls, foot switch and safety guard. Standard spindles are 1 ½" in diameter with ½" spring collets.

OPTIONS & SPECIFICATIONS

- 1 ½" diameter, set screw lock-type spindle;
- 1 ½" diameter, spindle with spring collet;
- 1 ½" diameter, spindle with 3/8" capacity Jacobs chuck;
- 1 ½" diameter, spindle with ½" capacity Jacobs chuck;
- 1 ½" diameter, spindle with threaded 7/16" - 14;
- 2" diameter, set screw lock-type spindle;
- 2" diameter, spindle with spring collet;
- 2" diameter, spindle with ½" capacity Jacobs chuck;
- 2" diameter, spindle with threaded 7/16" - 14;
- Dovetail beams;
- Templates;
- Special motors;
- Idler pulley;
- Clean-up cycle.

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