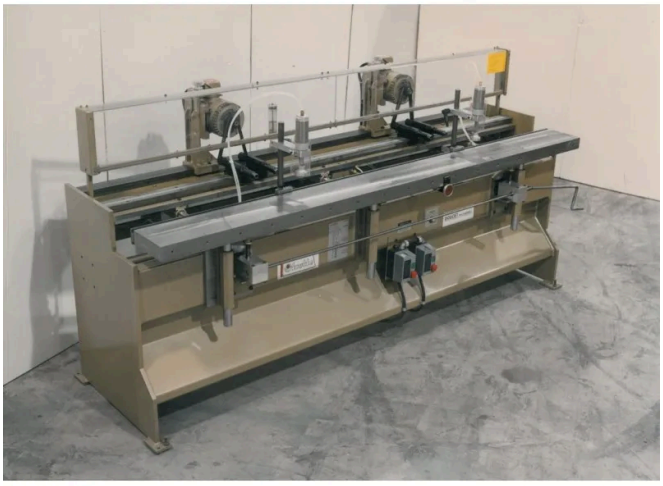
DOUCET

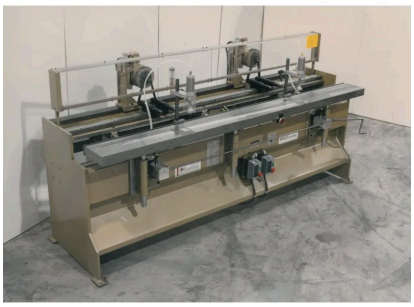
AIRBOR 750 PNEUMATIC HORIZONTAL BORING

Built around a steel table with 2 ½" vertical adjustment, the Airbor 750 is a sturdy, yet budget-priced multiple spindle horizontal boring machine.





AIRBOR 750 - VIEW 2



AIRBOR 750 - VIEW 3

WARRANTY 1 YEAR

CHARACTERISTICS & OPERATION

- Built around a steel table with 2 ½" vertical adjustment, the Airbor 750 is a sturdy, yet budget-priced multiple spindle horizontal boring machine.
- The spindles are mounted on a dovetail beam that features variable speed feed and adjustable stroke up to 6". The spindle feed is operated by an air-oil system that is controlled by an air-logic system.
- Basic machine includes: main body, 8" wide long steel table of lengths specified above with a 6" adjustable single stroke, air/oil feed, air-operated controls, two adjustable 3" diameter air-operated hold-downs moving dovetail spindle beam, foot valve and safety guard.
- The Airbor 750 is available in 3, 4 and 6 feet frames.

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;
- Cluster with fixed centers;
- Hydraulic spindle for end boring;
- Dovetail beams;
- Templates;
- Special motors;
- Hold-downs;
- Idler pulley;
- Clean-up cycle;
- Fences.

DOUCET

P. 1-866-673-8876
P. 1-819-367-2633
E. info@doucetinc.com
doucetinc.com

DISCOVER OUR RESOURCE CENTER

- Articles
- Tutorials
- Videos
- Technical Support
- Tools