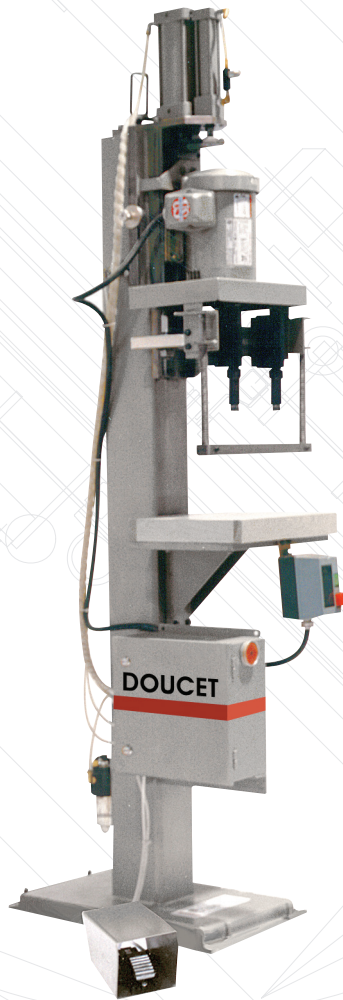


T-1000

VERTICAL BORING MACHINE



DOUCET
PRODUCTION MACHINERY
DIVISION

PERFORMANCE ORIENTED MANUFACTURING SOLUTIONS

AND AUTOMATION TECHNOLOGY

T-1000

VERTICAL BORING MACHINE

The T-1000 Vertical Boring Machine is designed for accurate boring in low volume production runs.

Airbor T-1000 standard features include a 12" x 16" hardwood table, spring loaded hold downs, a 2 spindle carriage with 6" vertical stroke, a 1 HP drive group, air/oil feed, air operated controls, foot switch. Standard spindles are 1½" in diameter with ½" spring collets.

MODEL AIRBOR T-1000 SPECIFICATIONS

→ CAPACITY, PER DRIVE GROUP	capable of boring 2 holes, 1¼" in diameter per 1 HP motor
→ HARDWOOD TABLE	12" x 16"
→ BORING CENTERS	1½" to 11¾"
→ BORING HEAD	6" stroke (adjustable) single stroke air/oil, variable feed
→ SPINDLE CARRIAGE	2 spindles 1½" in diameter with spring collet for ½" shank speed 2300 RPM belt driven
→ DRIVE GROUP	1 HP, 208/220/440/575 volts, 3 Ph., 60 cycles
→ HOLD DOWNS	spring loaded hold down
→ DIMENSIONS	Height 85", Width 22", Depth 38"
→ WEIGHT	approximate net weight: 600 lbs. approximate shipping weight: 650 lbs.

OPTIONAL FEATURES

→ SPINDLE	2" in diameter with spring collet for ½" shank 1½" or 2" in diameter with Jacob chuck ½" capacity 1½" or 2" in diameter with set screw for ½" shank 1½" or 2" in diameter for 7/16" X 14 threaded shank
→ MOTOR	1.5 HP or 2 HP, 208/220/440/575 volts, 3 Ph., 60 cycles 110/220 volts single phase
→ IDLER	pulley
→ CLUSTER	32 mm center in line

DISTRIBUTED BY:

DOUCET
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