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New & Used Machine Listing

Dovetailers

Automated Drawer Clamp—

Features include, but are not limited to: Clamping (dowel, dado, or dovetail drawers), Stapling, Drilling, Screwing, Assembly or hardware, All CNC Components. Call today to find out more about how you can get a custom automated machine!

Call for pricing

CANTEK JDT65 Manual Dovetail Machine

Ideal for drawer production and furniture parts which require high quality dovetail joints. Max. workpiece size 59" x 16 ½" Workpieces are clamped by air clamps. Enclosed-type stand. Equipped with an indication bar for indicating cutting position. Tenon width can be micro-metrically adjusted in 2 mm. More specifications available within listing.

\$4,140

CANTEK JDT75 Automatic Dovetail Machine (T-1-010)

21500 RPM spindle rotation for an extremely fine finish on dovetail joints. High RPM spindle allows for precision machining of plywood & solid drawer sides. Independent adjustment of both the tenon and the mortise depth for precise fitting of dovetail joints. Dust hood for milling cutter. Safety rail in front of spindle motor

\$9,100

Lobo Machinery Dovetailer CM-A19 **NEW**

Heavy constructed steel frame and sturdy cast iron table. Four large air clamps hold down two sets of male and female dovetails which are cut in the same cycle. These parts then have a precise match. Automatically controlled jig manufactures precise circles and joints. Router head travels on precision ground guide rod, made from carbon steel coated with hard chrome, which provides cutting smoothness and accuracy. Three cutting speeds for the best finish when processing different materials. Easy operation and maintenance.

Call for pricing

OMEC 450-M Dovetailer— Hand Operated Milling Machine (OM-450-M) **NEW**

The manual milling machine OMEC 450-M is utilized to indent dovetails for drawers and various furniture elements. The machine is equipped with a mill spindle which allows machining of indents of adjustable height. The 450-M model can machine four types of indents with different pitches.

Starting at \$4,784

OMEC 650-A Dovetailer - Automatic Numerical Control Machine for Dovetail Joints (OM-650-A) **NEW**

The two-axis automatic mill cutter with numerical control, OMEC 650-A, is designed to indent dovetails and parallel indents for drawers and several furniture elements. Model 650-A is equipped with a spindle and a mill cutter that allow the production of indents of different heights. The machine is designed to cut single male or female workpieces, or both simultaneously.

Starting at \$18,370

OMEC 650-M Dovetailer - Hand Operated Milling Machine (OM-650-M) **NEW**

The manual milling machine OMEC 650-M is utilized to indent dovetails for drawers and various furniture elements. The machine is equipped with a mill spindle which allows cutting of indents of adjustable height. The machine can cut four types of indents with different pitches

Starting at \$6,889

OMEC 750CN Dovetailer - Automatic Milling Machine (OM-750) **NEW**

The automatic milling machine OMEC 750 is utilized to indent dovetails for drawers and various furniture elements. The machine is equipped with a mill spindle which allows machining of indents of adjustable height.

Starting at \$31,574