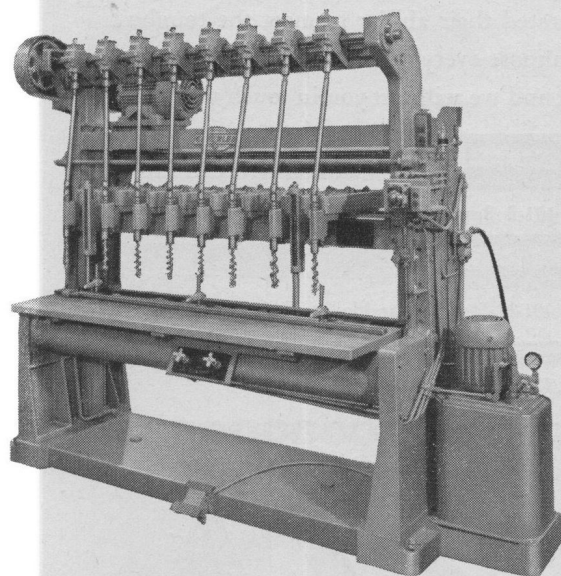


GREENLEE SPECIALIZED MACHINES PRODUCE GREATER PROFITS



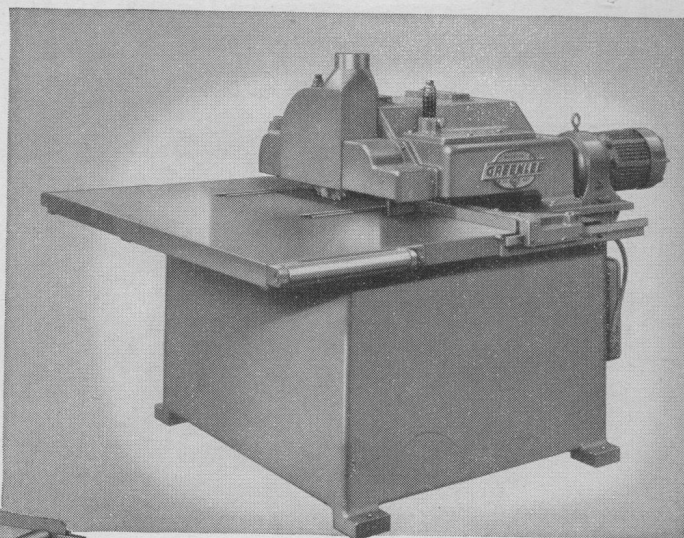
No. 308 Hydraulic Feed Gang Borer

Has stationary table for greater working convenience. Universal boring spindles. Instantaneous feed control by means of a single 4-position pedal. Infinitely variable feed rate.



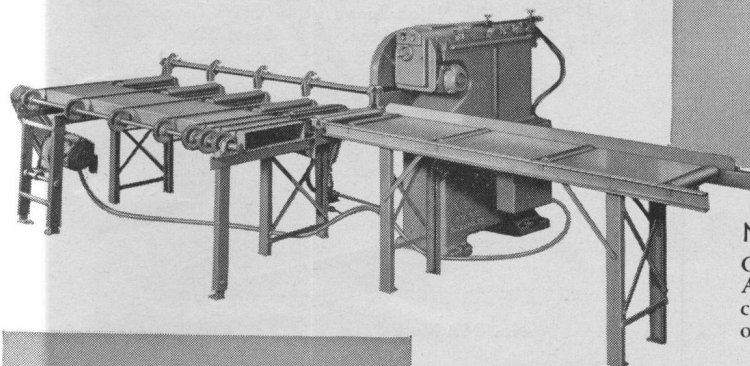
No. 431 Roll-Feed Rip Saw

Cuts to curvature of stock . . . reduces ripping waste to a minimum. Fast, accurate and full powered. Arbor motor mounted above table on rigid top frame. Feed rate 200 FPM or over.



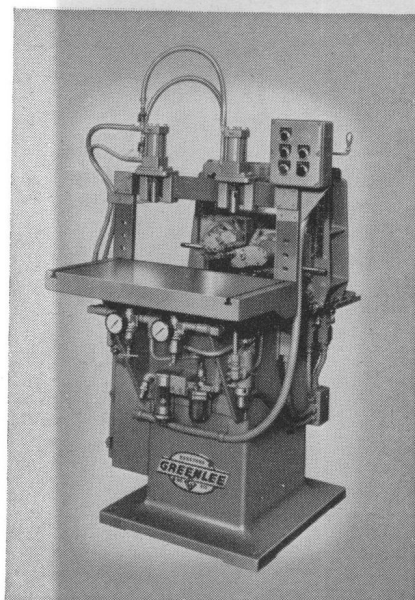
No. 435 Cut-Off Saw

Offers high-speed, effortless operation. Ample cutting power. Variable air feed with check control. Aluminum ram is mounted on ball bearings. Cast-iron base.



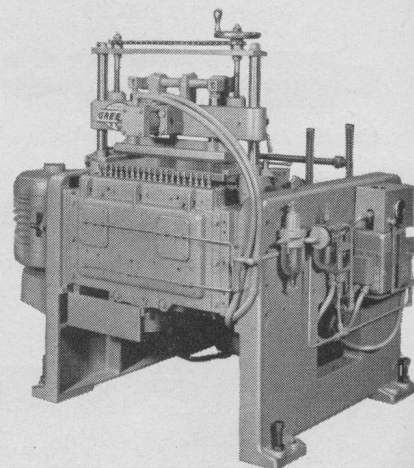
No. 310 Two-Spindle Horizontal Dowel Borer

Easy to operate and set up. Has pneumatic spindle feed with variable control and automatic pneumatic work hold-down. Direct reading scales. Spindles adjust vertically and horizontally.



No. 620 Dovetailer

For fast, economical dovetailing on drawer fronts and backs. Has 20 ball-bearing spindles which operate at 9000 RPM. Positive oil-mist lubrication. Adjustable pneumatic hold-down.



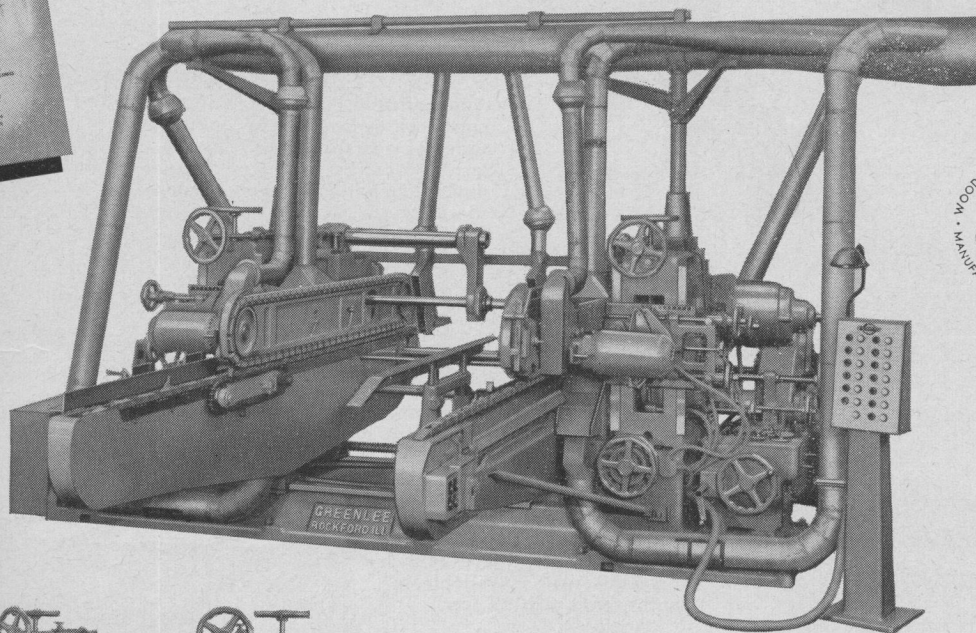
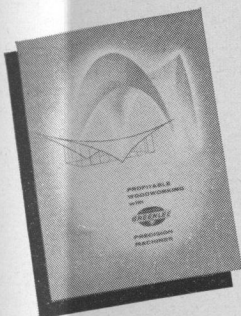
All the Greenlee machines shown on this page are new, and were designed to meet the specific requirements of their respective fields. Send for bulletins.

GREENLEE BROS. & CO. 1704 TWENTIETH AVENUE Rockford, Illinois

GREENLEE SPECIALIZED MACHINES PRODUCE GREATER PROFITS

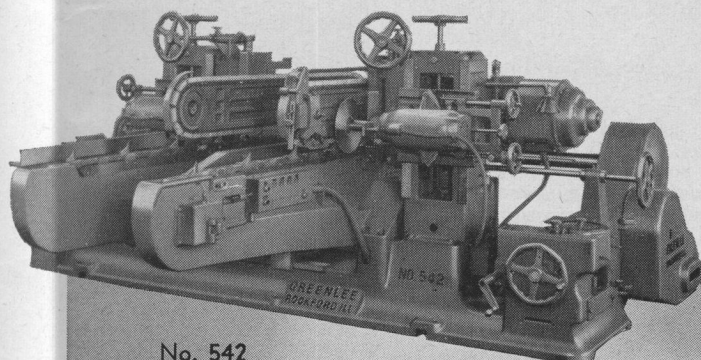
Greenlee Bros. & Co. has concentrated on designing and building machines for specialized woodworking operations since its founding in 1866. This specialization has helped Greenlee gain a reputation for quality and precision which has endured through the years.

Write For Catalog W-504



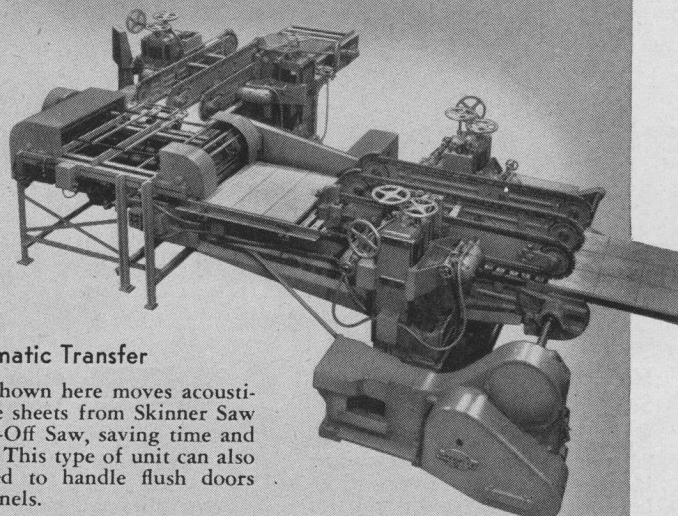
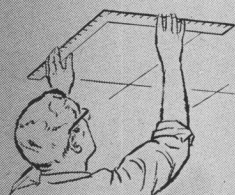
**No. 545
Double-End Tenoner**

Performs many operations in one pass . . . works to extremely close tolerances. Eliminates the need for many single purpose machines. Built in lengths from 48 to 240 inches. Has heavy cast-iron base.



**No. 542
Double Cut-Off Saw**

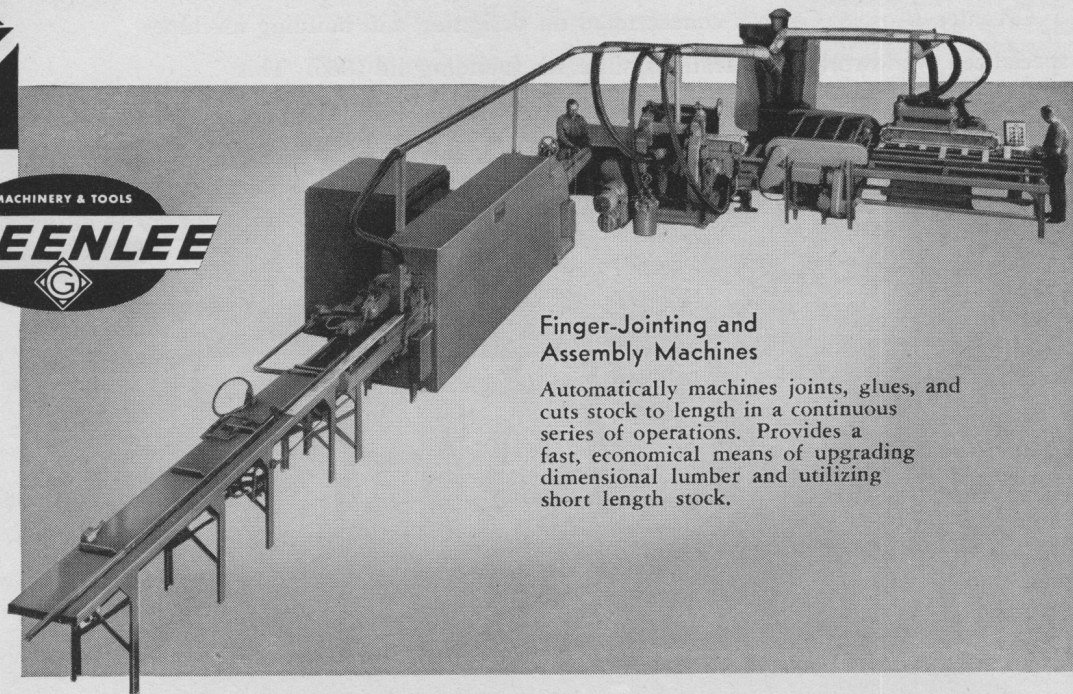
Similar in design to the No. 545 Double-End Tenoner and offers many of its outstanding advantages. Extremely accurate. Built in lengths from 48 to 240 inches.



Automatic Transfer

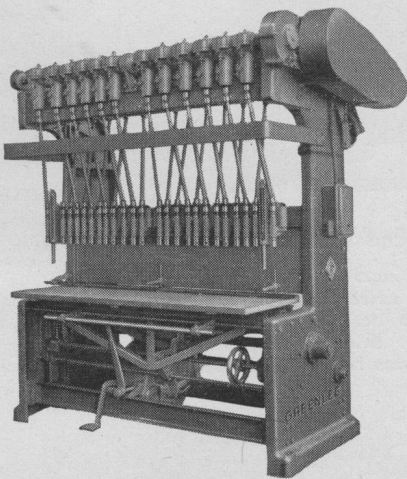
Unit shown here moves acoustical tile sheets from Skinner Saw to Cut-Off Saw, saving time and labor. This type of unit can also be used to handle flush doors and panels.

GREENLEE BROS. & CO. 1704 TWENTIETH AVENUE Rockford, Illinois



Finger-Jointing and Assembly Machines

Automatically machines joints, glues, and cuts stock to length in a continuous series of operations. Provides a fast, economical means of upgrading dimensional lumber and utilizing short length stock.

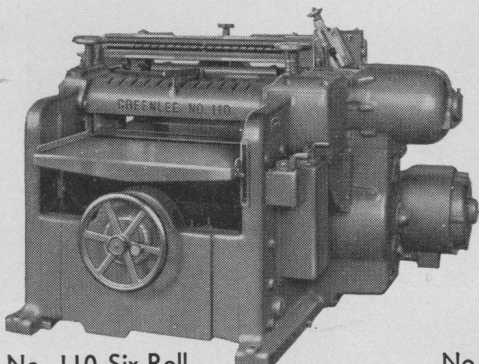
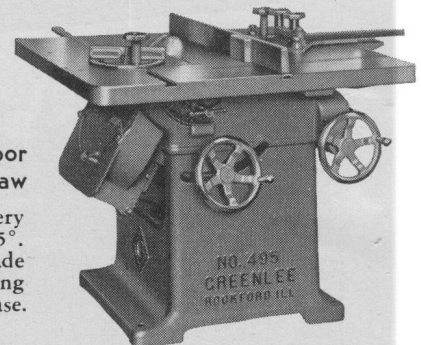


No. 386-C Universal Gang Borer

Table is power fed against spindles by a heavy cam mechanism or by geared screw feed. Universal spindles have 24-inch cross-adjustment. Available in lengths from 4 to 22 feet.

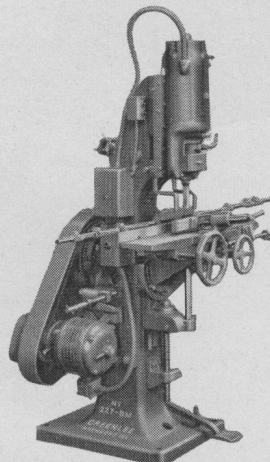
No. 495 Tilting-Arbor Variety Saw

A precision machine in every respect. Built-in motor tilts 45°. Raises and lowers with the blade as a unit . . . all belts and gearing are eliminated. Heavy cast-iron base.



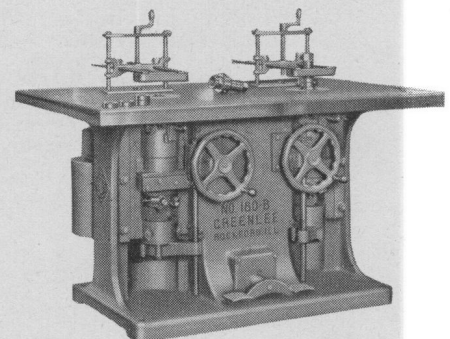
No. 110 Six-Roll Single Surface Planer

A precision made production machine designed for finish cabinet planing. Head is mounted in large, selected ball-bearings. Built-in power hoist for raising and lowering bed.



No. 227-BM Vertical Hollow-Chisel Mortiser

Variable feed provides a wide range of strokes per minute for working hard and soft woods. Multiple-disc clutch. Available with plain or compound table.



No. 180-B Double-Spindle Shaper

Versatile . . . sturdy . . . smooth operating. Belted motor drive. Heavy cast-iron base. Spindles are mounted in positive lubricated, precision ball-bearings. Specials can be built to order.