

MBD® R-1000 Resaw Attachment

Reliable and simple variable speed drive motor.



The MBD® Resaw Attachment allows for more positive feeding action for your wood cutting bandsaw. Material is fed through the saw by a rough top conveyor belt backed by a fixed platen. Material is held to the belt by yielding rollers, allowing for multiple cuts without setup changes.

Solid state DC motor and controller provide up to 175 pounds of feeding force. Feed speed range is infinitely adjustable from (5 to 100 feet per minute) from a variable speed motor drive. The capacity is only limited by the height of the saw guide, table width and the weight of the material.

Other Options:

- Sawing thickness adjuster (screw type) for making fine adjustment of the resawn part thickness
- A high speed model is available with speed range adjustments from 10 to 200 ft./min. (¾ HP DC motor)

Since the manufacturer continuously strives to improve its products, it reserves the right to make changes and modifications without notice. For illustrative purposes only, some machinery may appear without guards or safety devices.



Tyler®

- Dovetailer-French
- Router
- Drill Head
- Double End Tenoner
- Undercut Dado Machine
- Multi-Spindle Panel Router
- Panel Feeder
- Hopper Feeder

MBD®

- CNC Automatic Bandsawing System
- Vertical Industrial 36" Bandsaw
- Resaw Attachment
- Band Resaw
- Block Cutting Bandsaw

Handy®

- Econo Frame and Revolving Frame Clamps and Louvered Door Assembly
- Frame Clamping and Case Clamping Machines

At a glance:

- Heavy duty positive feeding action
- Infinitely adjustable speed range
- Nearly unlimited capacity
- Retrofits to nearly any production bandsaw

What it is:

Resawing feed attachment used with industrial woodcutting bandsaws

What it does:

- Effectively and accurately resaws straight-cut lumber of uniform thickness

Tyler®



warsawmachinery.com

Warsaw Machinery, Inc.

610 S. Detroit Street, Warsaw, IN 46580
Phone: 574-267-5355 • Fax: 574-267-5366
E-mail: info@warsawmachinery.com