

## **KEY FEATURES:**

- Rack And Pinion Feed Table Fence With Dual Locks
- Linear Bearing Slides On Feed Table
- Quick-Release Bellow
  On Feed Table
- Three Emergency
  Stop Buttons
- Illuminated Cutting Area

AMERICAN MADE

RJE Machinery, Inc. is proud to present the newest product in our ever expanding line of corrugated paper converting equipment – The RJE 52" Super-C Bandsaw with Servo Feed Table.

Engineered to address not only the repetitive motion involved in feeding a standard bandsaw, but also the proximity of the operator to the bandsaw blade, the new RJE 52" Super-C Bandsaw with Servo Feed accomplishes both. The servo feed motor features smooth, constant acceleration and feed motion for clean, straight cuts in corrugated sheets. The built-in variable speed control allows the operator to control the speed of the cut with the twist of a knob. The feed table features an auto-return feature – when the feeder pushes the stack past the blade, the feeder automatically stops and retracts back to the rear feed location. The feeder is controlled via a foot pedal, so it only feeds when the operator is ready for the next cut.

The feed stroke is easily adjusted for length of cut – from as short as a few inches all the way to a full 60" feed stroke. RJE's innovative design also features an auto-shift table that shifts the whole feed table away from the blade during the return stoke of the feeder. This feature guarantees the material will not accidentally catch the blade and either pull it out of the guides or damage the blade.



RJE Machinery, Inc. specializes in equipment for the corrugated paper industry. Beginning with sample makers and slitters, our full line of converting equipment now includes: Sample Makers, Two and Four Bar Slitters, Bandsaws, Rotary Die Cutters, Flat Bed Die Cutters, Gluers, Partition Slotters, Partition Saws, Partition Assemblers, Computerized Boxmakers, Flexo Printers and recently, hydraulic presses.



## **SPECIFICATIONS:**

- 48" From Fence To Blade
- 12" Vertical Cut Capacity
- Minimum Cut: 2"
- Maximum Cut: 48"
- Minimum Feeder Stroke: 2"
- Maximum Feeder Stroke: 60"
- Variable Speed Stroke
- Automatic Table Offset On Return Stroke
- Electronic Blade Braking

Simple, easy-to-use controls





## The Advantages Of Buying An American Made Product

At RJE, we often see companies investing in products from overseas because they are half the price as that of American made products. The issue with this is, you are getting everything for half the price: the quality, the parts, and the attention and service you so desperately need when your machine is failing to produce! Can you really afford this? Remember the old adage:

"You get what you pay for!"

Why buy from RJE, an American company? At RJE, we couldn't be more proud in what we manufacture. Our machinery is made of heavy-duty construction, the highest quality parts, the highest technology available, and most of all it is all backed up by the highest quality of attention and service around!

So, before you purchase from overseas, call us, we would like the opportunity to compare.

