

# SCORPION FLEXO Folder Gluer

A Product Of



**Builders Of Machinery For Industry Since 1981** 

### **SPECIFICATIONS:**

• Max. Blank: 37-1/2" x 94"

• Min. Blank: 11" x 24"

• Servo Register:

Print One

**Print Two** 

Slot

Die Cut (Optional)

- Top Speed: 6,000 Boxes Per Hr
- Motorized Frame Opening
- Air Bladder Metering
- Laser Engraved Anilox Rolls
- Composite Wiper Blades
- Hardened Gear Train

RJE Machinery, Inc. is happy to announce the newest product line in their system – The 3794 Scorpion Flexo Folder Gluer. Made entirely in America, this entry-level Flexo Folder Gluer is designed for the small to medium-sized corrugated box plant. Designed to address the shortage of entry-level flexo folder gluers in the American Boxmaking market, the Scorpion is an affordably priced alternative to foreign built machines.





Register is controlled via the touch screen.
All registration settings can be saved for future use, thus saving setup time.



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# Easy To Understand Controls WATER RUN PRESSURE PRESSURE

All adjustments are easily accessed on the operator's side of the machine. Feed roll pressure, impression pressure, anilox pressure, and side register (for print drums) are easy to adjust and have positive locks to keep them in adjustment.

## **Laser-Assist Slot/Score Alignment**



Unique to the Scorpion, it features a laser-assist feature to assist alignment of the slots and scores. Simply set the laser to the correct dimension and then align the scores and slots to the laser.

### **Motorized Folding Rails**



The Scorpion FFG features motorized folding rails adjust including a folding rail jog button.

### **Heavy-Duty Counter Ejector**



The under-stacking Counter Ejector features motorized hold down adjustment and variable speed for the stacking belts and the outfeed carriage belts, as well as manual side-shift.

### **Option Die Cut Station**



The Scorpion can also be equipped with an optional Rotary Die Cut Station. It features a full two inches of oscillation on the anvil cylinder and oversized eccentrics for stability and long bearing life.

### For Further Information





For a full view of our product line please visit our website: www.rjemachinery.com

Or contact us at:

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