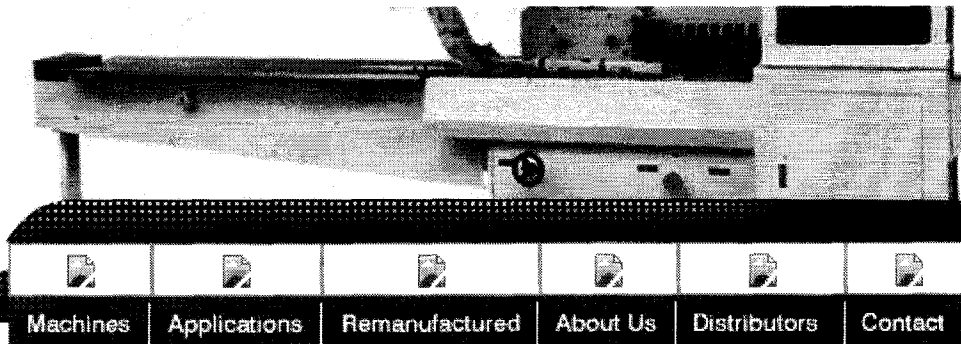




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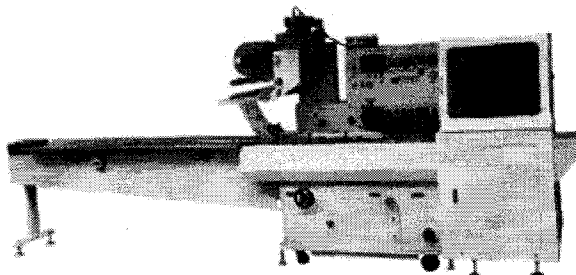


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**MODEL SL- 8700HB**

Rotary Model 97ED	go	➤
Rotary Model 8700H	go	➤
Rotary Model 920	go	➤
Rotary Model 99	go	➤
Box Model 8700HB	go	➤



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The "Box Motion" or long dwell machine, used in applications where the film laminations require longer sealing times or product heights make it impossible to run rotary jaws.

**Applications:** Sphere, cylinder, rectangular shape of solid products, or products loaded in a tray/cardboard/box. Cakes, bread, buns sandwiches, muffins, biscuits/crackers, cookies, instant noodles, cups/bowls and other similar products.

**FEATURES**

- Quick Change-Over / No Tools Required
- Patented adjustable former
- Self-centering film reel holder
- Precise, Mercury Transmission temp controllers
- Synchronized pinch roller film pulling system
- Intelligent two-way Print Registration Control
- Anti-break infeed pushers
- Infeed pushers may be adjusted for product positioning while machine is running or stopped
- Adjustable infeed pusher height
- Sealing jaws feature emergency safety stop
- Zig-Zag Knives

**TECH SPECS**

- Film Supply System:** Synchronized pinch roller pulling system
- Packing Type:** Pillow Type (H style) seal
- Packing Speed:** 15-100 bags/min (variable)  
Length: 80-490 mm (3"-20")  
Width: 30-300 mm (1.2"-12")
- Packing Size Range\*:** Height: 2-160 mm (0.1"-6")
- \* Custom Sizes available full range may require two machines*
- Packaging Film:** PP, CPP, BOPP, OPP, PET, KOP, Sealable Paper, Metalized Film, Foil etc,
- Film Width Range:** 80-500 mm (3.25"-19")
- Film Thickness:** 20-80 (micron) (80-300 Gauge)
- Film Reel Diameter:** 350mm /max (12")