



### LRH Automatic Rewinder

- Automatic transfer on roll length, diameter, or on manual or process initiation
- Cantilevered spindles with automatic inflation and deflation
- Automatic unloading of finished rolls

#### TYPICAL SPECIFICATIONS\*

Maximum Splicing Speed	1312 FPM	400 MPM
Maximum Web Width	34 IN	863 MM
Maximum Roll Diameter	72 IN	1828 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.

*Martin Automatic combines reliable splicing technology with exceptional tension control and web handling expertise. Martin offers superior automatic roll changing and web handling systems for processes using paperboard and other heavy stocks, including:*

- *Folding carton converting*
- *Liquid and aseptic package printing*
- *Lottery ticket printing*
- *Foodservice package converting*
- *Construction materials manufacturing*

Find out more about Martin's solutions for these and other applications at [www.martinautomatic.com](http://www.martinautomatic.com)



### CPL Post-press Decurler

- Constant path length design does not affect print-to-cut register



### Turnbar

- Air-flotation systems turn webs over or at an angle to process



### Constant Tension Systems

- Infeed, outfeed and dancer systems with patented inertia compensation design for accurate tension control

High Performance Splicing, Rewinding and Tension Control Systems  
[www.martinautomatic.com](http://www.martinautomatic.com)

  
Martin Automatic Inc



## Non-Stop Roll Changing Solutions for Paperboard and Folding Carton

 **Martin Automatic Inc**  
Martin Engineers Solutions



### MBX Automatic Butt Splicer

- Non-stop unwind for narrow and mid web applications
- Patented lift-and-load roll loading
- Capacity for two full-diameter rolls at any time

#### TYPICAL SPECIFICATIONS\*

Maximum Splicing Speed	1200 FPM	366 MPM
Maximum Web Width	33 IN	838 MM
Maximum Roll Diameter	72 IN	1828 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.



### MTB Automatic Butt Splicer

- Non-stop unwind for mid to wide web applications
- Turret unwind with capacity for two full-diameter rolls at any time

#### TYPICAL SPECIFICATIONS\*

Maximum Splicing Speed	1500 FPM	457 MPM
Maximum Web Width	67 IN	1702 MM
Maximum Roll Diameter	84 IN	2133 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.



### MASB Automatic Butt Splicer

- Non-stop unwind for wide web applications
- Integral lift table system for loading rolls
- In-aisle splice preparation

#### TYPICAL SPECIFICATIONS\*

Maximum Splicing Speed	1500 FPM	457 MPM
Maximum Web Width	67 IN	1702 MM
Maximum Roll Diameter	84 IN	2133 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.



### RMAP Automatic Transfer Rewind

- Shafted non-stop rewind for mid to wide web applications
- Patented in-line configuration with no gearboxes or clutches

#### TYPICAL SPECIFICATIONS\*

Maximum Transfer Speed	1200 FPM	365 MPM
Maximum Web Width	72 IN	1828 MM
Maximum Roll Diameter	72 IN	1828 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.



### TR Automatic Turret Rewind

- Shafted or shaftless non-stop rewind for wide web applications
- Variable width capability for easy web width changes

#### TYPICAL SPECIFICATIONS\*

Maximum Transfer Speed	1500 FPM	457 MPM
Maximum Web Width	72 IN	1828 MM
Maximum Roll Diameter	84 IN	2133 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.



### MCB/MCBWW Automatic Butt Splicer

- Non-stop unwind for mid to wide web applications
- Integral roll loading system
- Capacity for two full-diameter rolls at any time

#### TYPICAL SPECIFICATIONS\*

Maximum Splicing Speed	1500 FPM	457 MPM
Maximum Web Width	56 IN	1420 MM
Maximum Roll Diameter	84 IN	2133 MM

\* As with all Martin products, this model is application-engineered to the process. Consult Martin Automatic Inc for more information.