



JL SERIES

Cantilever Butt Splicer

STANDARD FEATURES

- Butt Splice Made at Zero Speed
- Integrated Festoon Allows Splicing at Full Line Speed
- Butt Splice Guarantees No Overlap Splicing
- Straight Across Splice
- Shear Wheel Cutoff
- Cantilever Turret Design
- Vertical or Horizontal Configuration
- Operator Friendly, Single-Method Splice Preparation Assures Reliable Splicing
- Automatic Splice Cycle
- Low Riding Festoon
- Bi-Directional Unwind Capability
- Programmable Logic Control System (PLC)
- Touch Screen Control
- Small Footprint

OVERVIEW

**Designed to Run Various Substrates
- Configured per Application**

**Cost Effective, Full Featured Units
Eliminate the Need to Stop the
Press to Load New Rolls - Greater
Throughput**

**Enhanced Fault Detection and
Messaging**

**Horizontal and Vertical
Configurations**

SPECIFICATIONS

- Web Width: Up to 10 Inch (254 mm)
- Roll Diameter: Up to 30 Inch (762 mm)
- Roll Weight: Up to 200 lbs (90 kg)
- Splice Speed: Up to 800 FPM (243 MPM)

OPTIONS

- In-Register Splice System for Pre-Printed or Pre-Punched Webs
- Second Side Tape
- Right Angle Turnbar
- Dry Food Grade Construction
- Remote Ethernet IP Connectivity



Horizontal Configuration

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