

# "ZL" Series Butt Splicers for Light Board Applications

## Standard Features:

- ❑ Zero-Gap Butt Splice Guarantees No Overlap Splicing
- ❑ Shaftless Turret Design for Full Width Roll Support
- ❑ Easy Roll Loading from Floor
- ❑ Easy, Single-Method Splice Preparation Assures Reliable Splicing
- ❑ Heavy-Duty Construction
- ❑ Fully Automatic Splice Cycle
- ❑ Distributed Computer Control System
- ❑ Automatic Microprocessor Control
- ❑ System Diagnostics
- ❑ Automatic Roll Sidelay
- ❑ Bi-Directional Unwind Capability
- ❑ Two-Sided Tape Application for Maximum Splice Strength

## Specifications:

- ❑ Web Width: Up to 50 Inch (1270 mm)
- ❑ Splice Speed: Up to 1000 FPM (304 MPM)
- ❑ Roll Diameter: 72 Inch (1828 mm)
- ❑ Material: Up to 24 pt. Paperboard

## Options:

- ❑ In-Register Splice System for Pre-Printed or Pre-Punched Webs
- ❑ Automatic Rolling Element Decurler

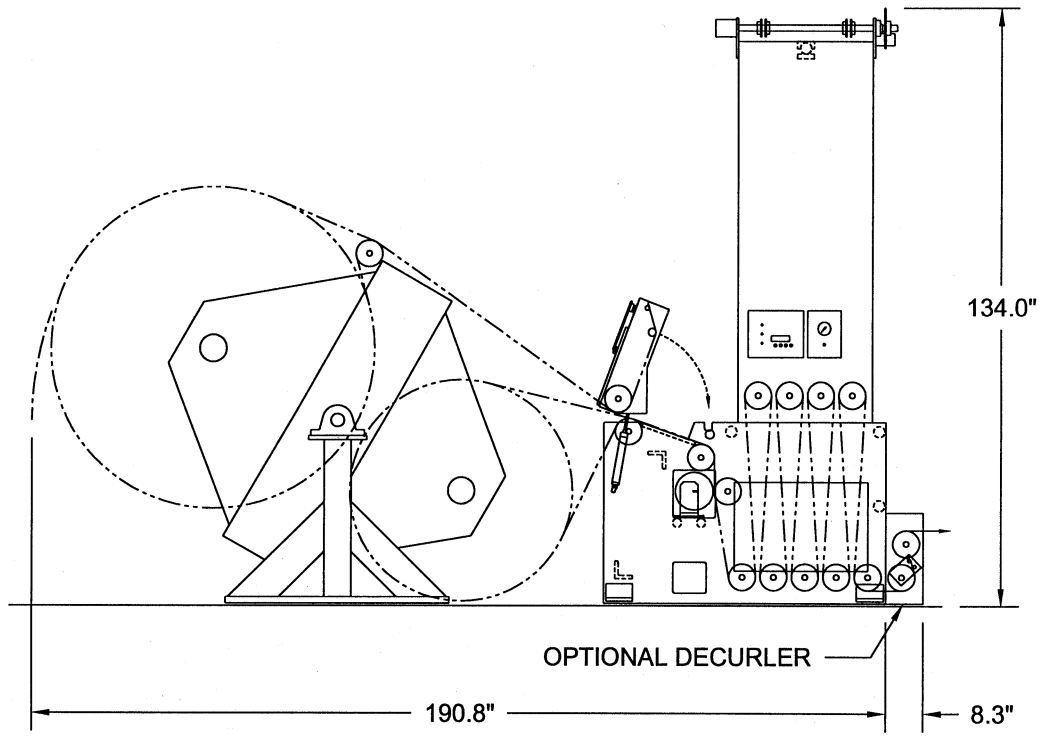
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Shown: ZL 2272-05, Two Piece Butt Splicer for Light Board

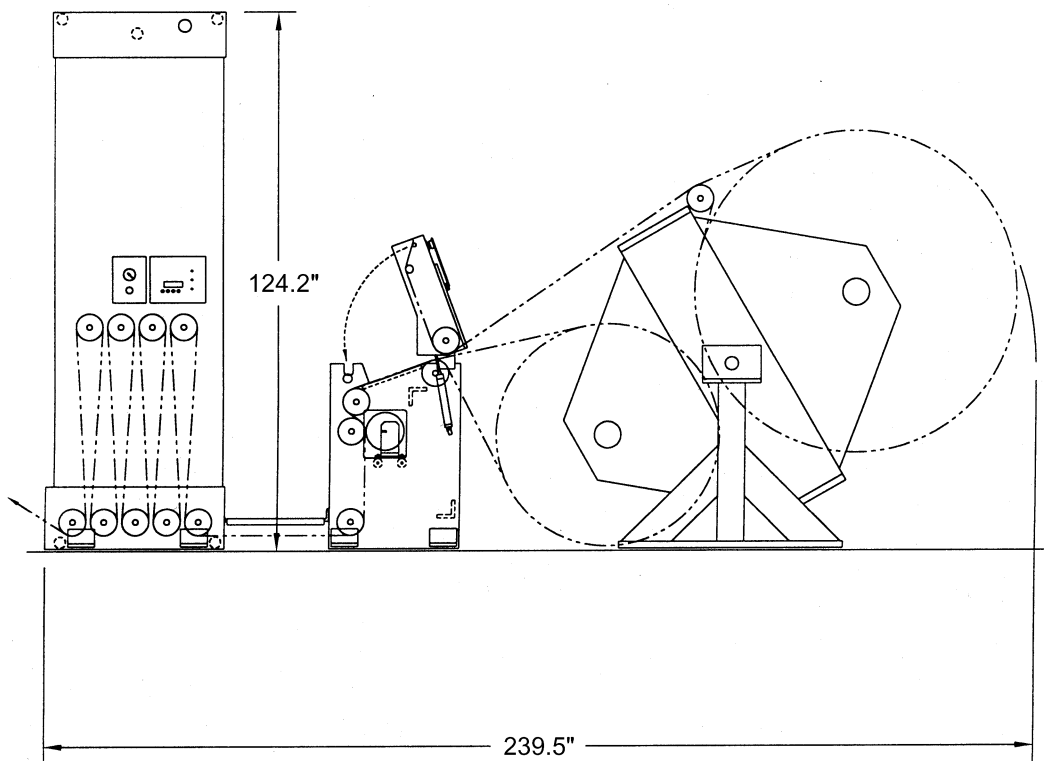


Shown: ZL 5072-05, Three Piece Butt Splicer for Light Board



MODEL ZL2272-05

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE



MODEL ZL5072-05

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