

# "ET" Series Envelope Splicer



Shown: ET 1660-10 Envelope Splicer

**Eliminates Machine Stops for Roll Changes**

**Improves Product Consistency**

**Increases Production and Reduces Waste**

## **Standard Features:**

- Direct Roll Load Position
- Automatic Carriage Lock (for web up)
- Automatic Press Stop (no prep)
- Automatic Press Stop (web break)
- Low Riding Festoon
- Compact Design; 55" x 115" Floor Space
- Digital Autosplice (non web contact)
- Automatic Web Acceleration
- System Diagnostics
- Operation and Maintenance Manuals
- Automatic Microprocessor Control

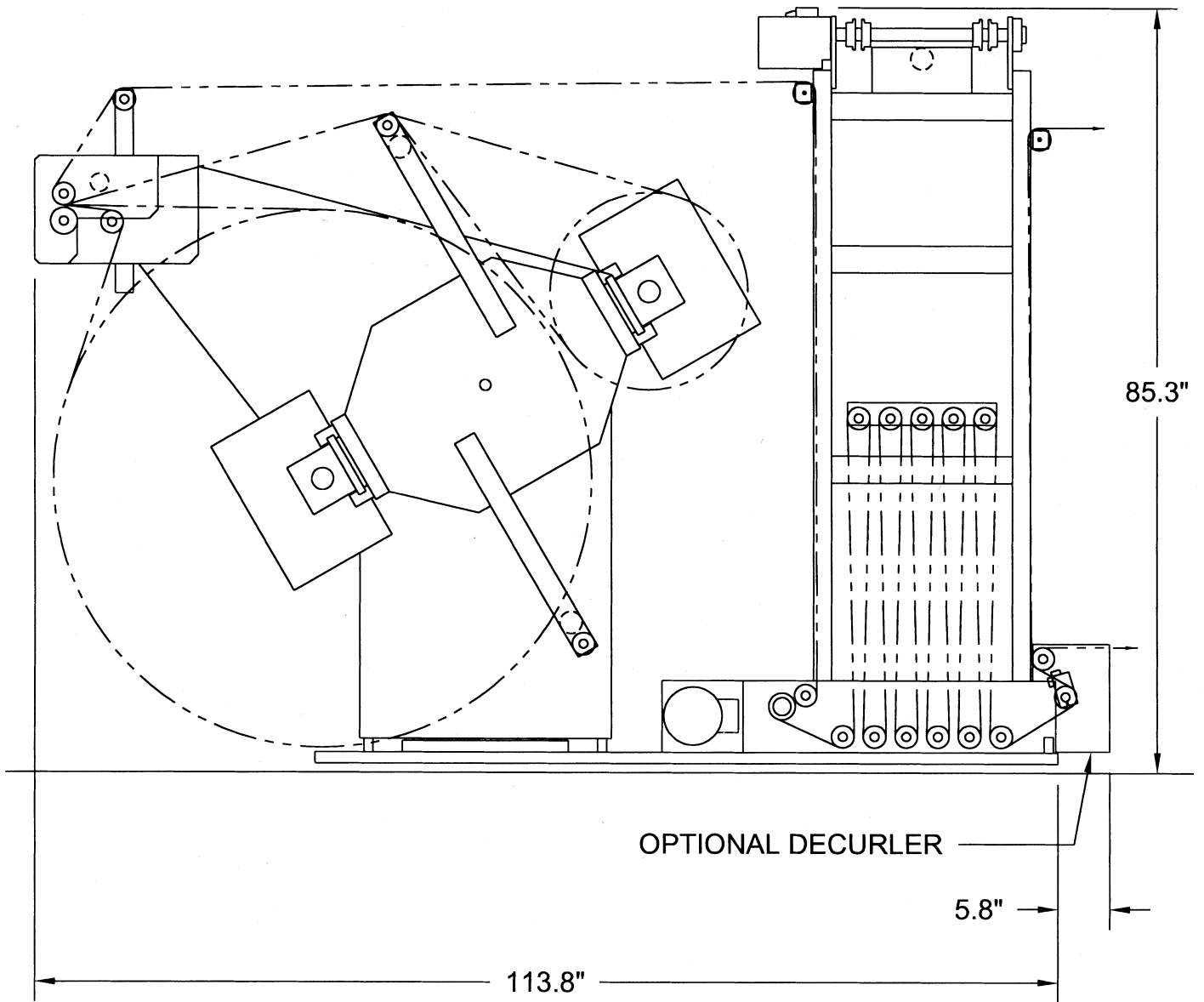
## **Specifications:**

- Web Width: Up to 16 Inch (406 mm)
- Splice Speed: Up to 1000 FPM (304 MPM)
- Roll Diameter: 60 Inch (1524 mm)
- Roll Weight: Up to 1000LBS (435 kg)
- Core Size: 5 Inch (127 mm)

## **Options:**

- Automatic Decurler
- Operator Monitor System
- Roll Loading Cart

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MODEL ET1660-10

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE