

PC Series

Packaging Splicer

Overview

Automatically splices the end of the expiring roll to the leading edge of the new roll. Eliminating the need to stop your production line to change rolls. Enhanced fault detection and messaging. Designed for dry food packaging applications.

Standard Features

- Compact Pedestal Design with 6' of Clearance
- Programmable Logic Control System (PLC)
- Touch Screen w/ Multiple Job Recipe Storage
- Lap Splice made at Zero Speed
- Integrated Festoon
- Minimum Tail Splicehead
- In-Register Splicing
- Bi-Directional Unwind Capabilities
- Pneumatic Cantilevered Spindles
- Automatic Press Stop for no splice prep
- Automatic Splice Cycle



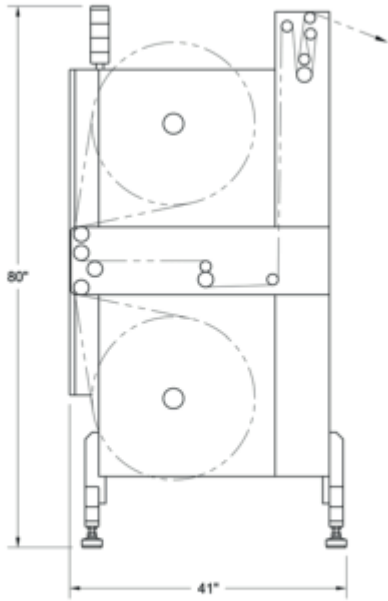
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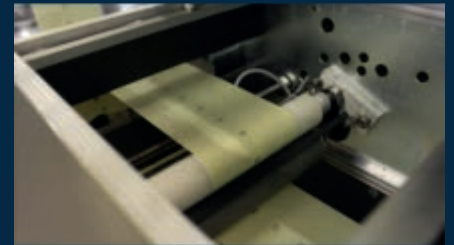
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Options

- “Tail-Grabber” Splice Initiation
- Splice Position Tracking
- Roll Loading Car



MODEL PC1424-R
DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE



Specifications

Web Width • Up to 14 inch (355 mm)
Roll Diameter • Up to 30 inch (762 mm)
Splice Speed • Up to 600 FPM (182 mpm)

Materials

Paper & Packaging Materials

KTI, A Quantum Design Product Line

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