



OVERVIEW

**Cost Effective, Full Featured
Machines Eliminate the Need to
Stop the Press to Remove Rolls –
Greater Throughput**

**Offers Superior Performance and
Control in a Robust Design**

**Enhanced Fault Detection and
Messaging**

Designed for the Global Market

MR SERIES

Multiple Spindle Turret Rewinder

STANDARD FEATURES

- Cutting and Transfer at Zero Speed
- Integrated Festoon Allows Transfer at Full Line Speed
- 3 or 5 Spindle Configuration
- Rugged Plate-Steel Construction
- AC Vector Drive
- Taper or Linear Winding Tension
- 3 Inch Pneumatic Spindles
- Automatic Inflation/Deflation of Spindles
- Rewind to Footage Count or Roll Diameter
- Programmable Logic Control System (PLC)
- Touch Screen Control

SPECIFICATIONS

- Web Width: Up to 24 inch (609 mm)
- Roll Diameter: Up to 24 Inch (609 mm)
- Roll Weight: Up to 250 LBS (113 kg)
- Transfer Speed: Up to 800 FPM (243 mpm)
- Core Size: 1 - 6 inch / Dependent On Machine

OPTIONS

- Automatic Web Gluing
- Automatic Tail Taping
- Cut Between Labels
- Shear Cut Slitting
- Razor Slitting
- Film Package
- Roll unloading cart
- Casters
- Roll Eject Assist
- Double Turn Bar for Reverse Winding
- Non-Stick Plasma Coated Idler Rollers
- Remote Ethernet IP Connectivity



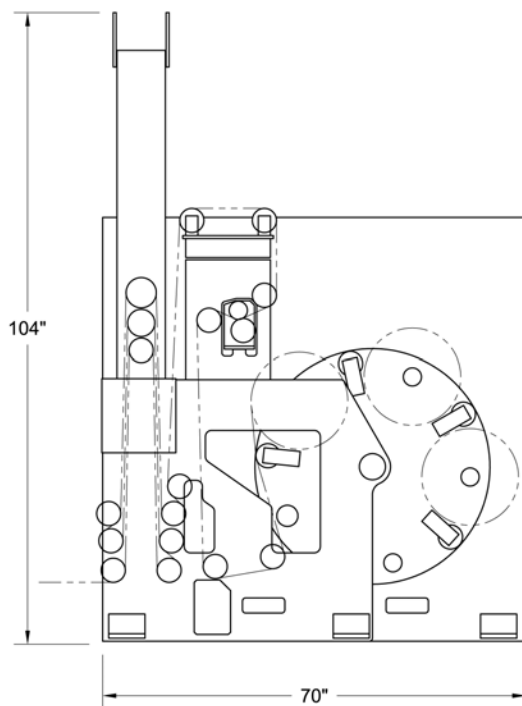
Roll Unloading Cart



Automatic Tail Taping System

EKTI
A QUANTUM DESIGN COMPANY

14357 Commercial Parkway
South Beloit, IL 61080
Phone: (815) 624-8989
Fax: (815) 624-4223
Website: www.KeeneTech.com
Email: info@keenetech.com



MODEL MR2016-05

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE