

# "KR" Series Turret Rewinder

**Cost effective, full featured, compact units eliminate the need to stop the press to remove rolls**

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

## **Standard Features:**

- Automatic Web Transfer at Process Line Speed
- High Speed Nip and Web Cut
- Servo Motor Controlled Spindles
- Unique Drive System; No Clutches Required
- Taper or Linear Winding Tension
- Interchangeable Pneumatic Spindles
- Compact Design
- Industry Standard Components
- Automatic Transfer to New Core at Linear Count
- Siemens Programmable Logic Controller (PLC)
- Non-Stick Idler Rollers

## **Options:**

- Automatic Roll Eject
- Automatic Core Gluing
- Automatic Tail Gluing
- Automatic Tail Taping
- Shear Cut Slitting
- Razor Cut Slitting
- Automatic Core Loading
- Manual Core Loading Tray
- Finished Roll Removal System
- Casters



Shown: KR 1316-05, Multiple Spindle Turret Rewinder

## **Specifications:**

- Three (3) or Four (4) Spindle Configuration
- Web Width: Up to 20 Inches (508 mm)
- Transfer Speed: Up to 500 FPM (152 MPM)
- Rewound Roll Diameter: Up to 16 Inches (406 mm)

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