

MR2 Series

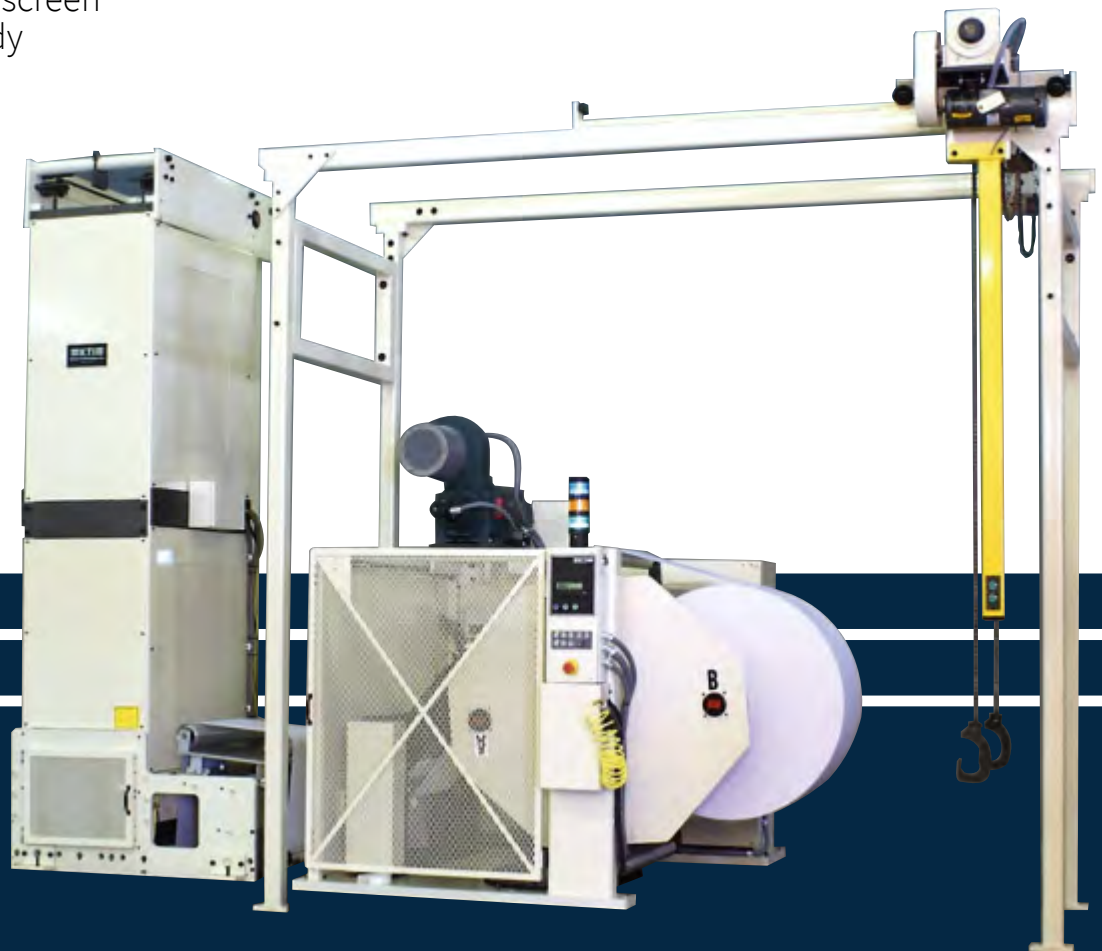
Shafted Turret Rewinder

Overview

The MR2 is designed with two shafted roll positions to continuously rewind large diameter rolls directly from the press, eliminating the need to stop the press to remove rolls and offering greater throughput. The integrated festoon / accumulator takes up material from the press while the web is brought to a controlled stop for cutting and transferring to a new core.

Standard Features

- Automatic transfer to new core at programmed roll diameter
- Automatic zero speed transfer at process line speed
- Rugged plate-steel construction
- Integrated web guide
- Safety chuck coreshaft supports
- Taper or linear winding tension
- PLC Controls with touch screen
- Remote diagnostics ready

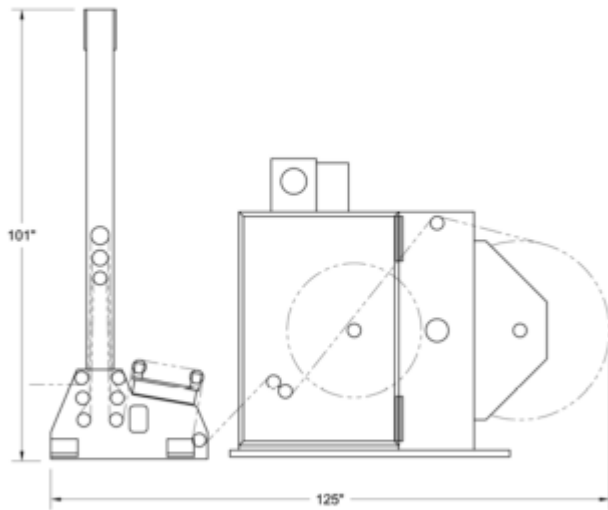


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Shafted Turret Rewinder

Options

- 6 inch coreshafts
- Shear cut splice unit for thicker materials
- Roll unloading hoist
- Lay-on roller
- Spiral grooved rollers



MODEL MR2 2240-05

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE



Specifications

- Web Width** • Up to 32 inch (812mm)
- Roll Diameter** • Up to 50 inch (1270mm)
- Roll Weight** • Up to 2200 lbs (997 kg)
- Transfer Speed** • Up to 1000 FPM (304 MPM)
- Core Size** • 3 inch (76mm)

Materials

Paper
Laminates
PS Labels
Film
Tag

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