

MTR Series

Turret Rewinder

Overview

The MTR offers increased production speeds and durability in a smaller footprint. Optional automatic core loading allows for faster turret cycle times, permitting shorter rolls to be run at a higher line speed. A tension control dancer provides better control of the roll structure and tension at the transfer.

Standard Features

- Automatic transfer to new core at programmed linear count
- Automatic speed matched transfer at process speed
- Servo driven spindles
- Four cantilevered roll positions with quick-change pneumatic spindles
- Taper or linear winding tension
- Integrated dancer for superior tension control
- Automatic core gluing
- Manual core loading tray
- PLC Controls with touch screen
- Remote diagnostics ready

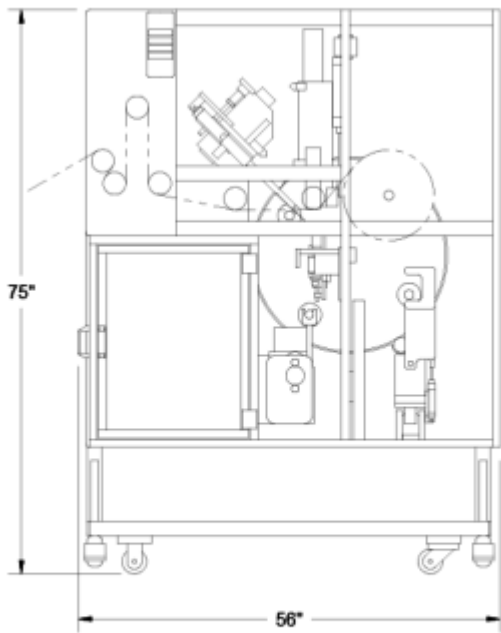


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Options

- Pneumatic spindles for alternate size cores from 3/4 inch to 3 inch (19 mm to 76 mm)
- Automatic tail gluing
- Roll closure system
- Integrated slitter and web guide
- Automatic core loading
- Finished roll removal
- Removable outboard supports for small diameter spindles
- Print and apply roll closure
- Casters



MUSTANG TURRET REWINDER
DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE

Specifications

- Web Width** • Up to 20 inch (508mm)
- Roll Diameter** • Up to 12 inch (304mm)
- Roll Weight** • Up to 100 lbs (45 kg)
- Transfer Speed** • Up to 750 FPM (228 MPM)
- Core Size** • 3 inch (76mm)

Materials

Die cut PS labels with matrix removed

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