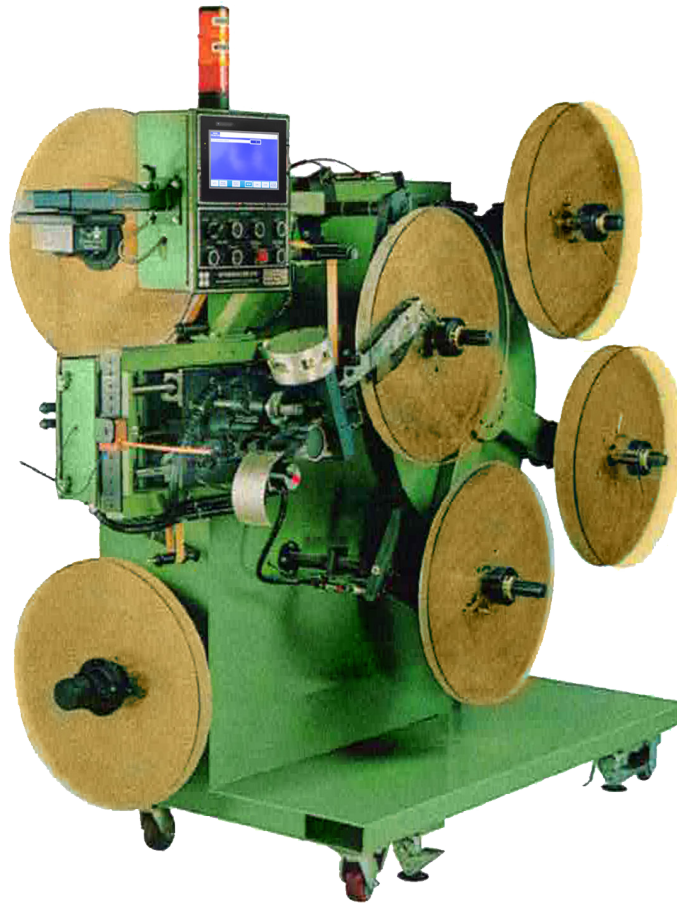




Wyndmaster 310

Automatic Take-up System



FEATURES

- Sample strip cut
- Overwind or underwind capabilities
- Tangential Feeder
- Non-contact loop control
- Automatic reel transfer
- Variable tension adjustment
- 800 IPM feed rate
- Press shut-down circuit
- Part/length counter with operator alert system
- Programmable operator interface with diagnostic capabilities

OPTIONS

- Fourth spindle
- Single spindle paper interleaf
- Dual spindle paper interleaf with auto splice
- Automatic paper wrap
- Automatic stretch wrap
- Auto reel loader/unloader (reel magazine)
- Non-contact accumulator
- Multi-wrap dancer
- High speed/high torque motor
- Sample strip sorter
- Material component selection for corrosive environments



*Customized Products
For Any Applications!*

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JCR Automation
1426 Ryan Rd
New Haven, IN 46774
Phone: 260-493-6606





Wyndmaster 310

Specifications

POWER REQUIREMENTS

110 VAC, single phase, 20A

AIR SUPPLY

80 PST @ 5 CFM

MATERIAL WIDTH (MAX)

2.5 Inches

REEL DIAMETER (MAX)

24 Inches

FEED RATE

(per customer requirements)
700 1P.M without accumulator
1200 1PM with 8' accumulator
1600 IPA/1 with 16' accumulator

PAINT COLOR

Vista Green (or Per Customer Requirements)

FEED DIRECTION

Left to right or right to left (must be specified).

DRIVE PIN

(Per Customer Requirements)

SPINDLE CONFIGURATION

Tooled To Customers Reel

SPINDLE MOTOR

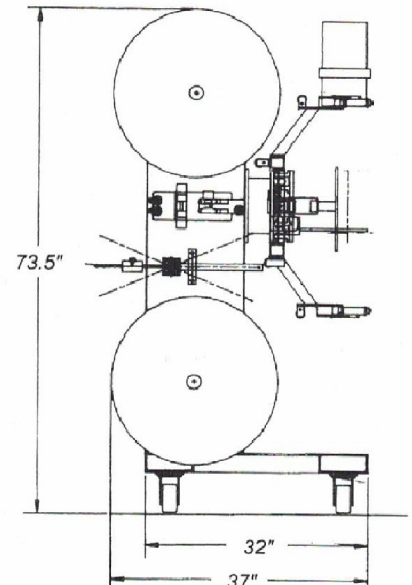
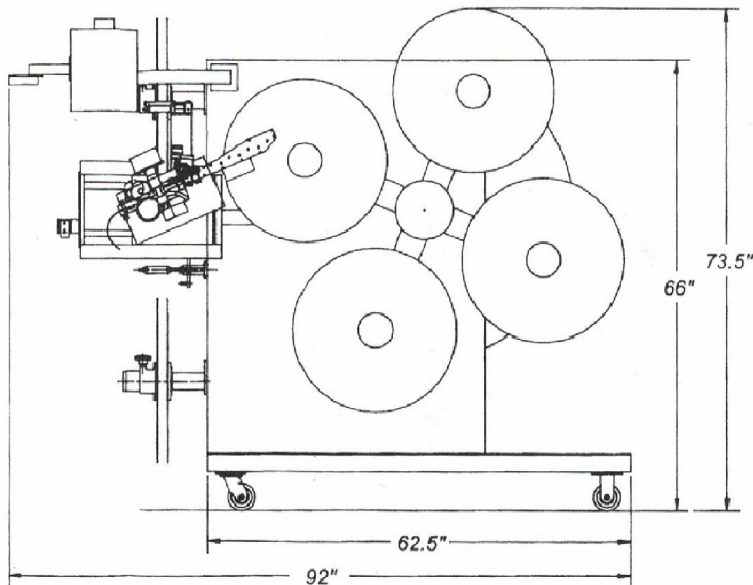
1/8 HP, 1750 RPM, DC

SPINDLE RPM

(Per Customer Requirements)

SPINDLE DIAMETER

(Per Customer Requirements)



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