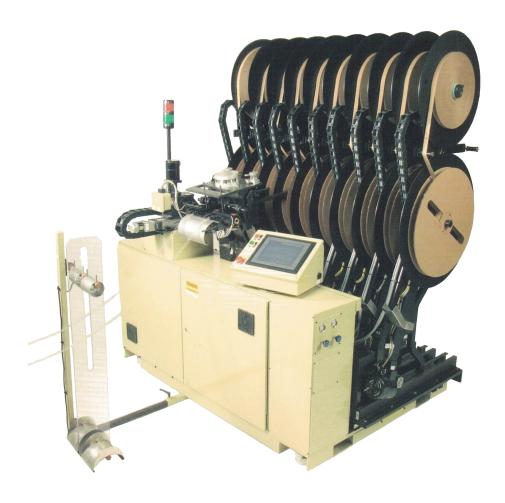


Wyndmaster 3210 Ten Spindle Automatic Take-Up System





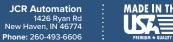
FEATURES

- Single Strip Operation
- Ten Reel Capacity
- Automatic Reel Transfer
- Selectable Overwind / Underwind Operation
- Non-Contact PC Loop Control
- Tangential Product Feeder
- Sample Strip with Programmable Cut Location
- Operator Start Paper Interleaf with Programmable Tensioning

OPTIONS

- Dual Strip Operation (Shown)
- Integrated Vision Inspection System
- Dancer Loop Control
- Ultrasonic Loop Control
- Material Component Selection for Corrosive Environments







Wyndmaster 3210

Specifications

POWER REQUIREMENTS

120 VAC, single phase, 20 A

AIR SUPPLY

80 PSI

MATERIAL WIDTH (MAX)

2 Inches

SPINDLE DIAMETER

(Per Customers request)

FEED RATE CAPABILITY

650 IPM

Reel Diameter (Max):

36 inches with 18 inch paper diameter 30 inches with 24 inch paper diameter (others available upon request)

FEED DIRECTION

Left to right or right to left (Per Customer Requirements)

SPINDLE MOTORS

80 RPM, 1/4 HP AC (Standard/others available upon request)

REEL CENTER CORE

5.0 inches (Standard/others available upon request)

