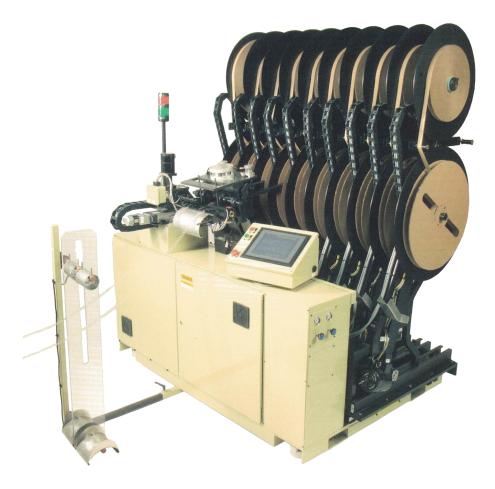


Wyndmaster 3210 Multi- Spindle Automatic Take-Up System





# **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 Configuration for Two-Out Dies
- Integrated Vision Inspection System
- Dancer Loop Control
- Ultrasonic Loop Control
- Accumulator
- Material Component Selection for Corrosive Environments







# Wyndmaster 3210 Specifications

# **POWER REQUIREMENTS**

120 VAC, single phase, 20 A

#### **AIR SUPPLY**

80 PSI

# **MATERIAL WIDTH (MAX)**

2.5 Inches

# **SPINDLE DIAMETER**

(Per Customers request)

## FEED RATE CAPABILITY

650 IPM without accumulator

## **Reel Diameter (Max):**

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

## **FEED DIRECTION**

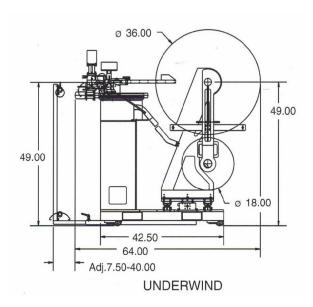
Left to right or right to left (Per Customer Requirements)

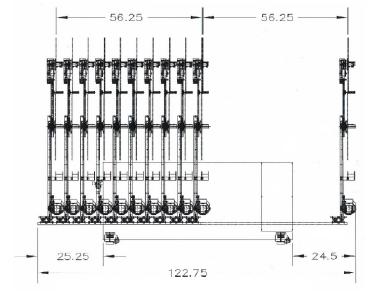
## **SPINDLE MOTORS**

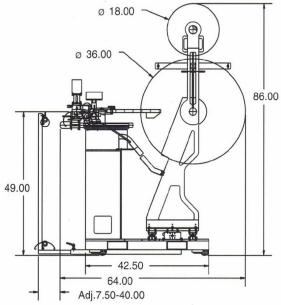
80 RPM, 1/4 HP AC (Standard/others available upon request)

## **REEL CENTER CORE**

6.0 inches (Standard/others available upon request)









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