

Wyndmaster 200

Traverse and Pancake Take-up System





FEATURES

- Traverse or Pancake Winding
- Selectable Overwind/ Underwind Operation
- Dancer Loop Control
- Counter-Balanced Product Guide Tube
- Variable Speed Spindle Drive
- Fully Programmable Traverse Feature
 - Traverse Pitch
 - Traverse Dwell
 - Fast Travers
- Quick Release Reel Flanges
- Programmable Operator Interface with Diagnostics

OPTIONS

- Non-Contact Loop Control
- Traverse Paper Layering
- · Pancake Paper Interleaf
- Part/Length Counter with Operator Alert System
- Spindle Adapters to Accept Various Reel Cores
- Collapsible Mandrel
- Extended Traverse
- Cone Winding









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Specifications

POWER REQUIREMENTS

120 VAC, single phase, 10A

MATERIAL WIDTH (MAX)

3.0 Inches

REEL DIAMETER (MAX)

Pancake 32 inches diameter x 3.0 inches wide Traverse 24 inches diameter x 10.0 inches wide 24 inches diameter x 20.0 inches wide (optional)

SPINDLE MOTOR

76 RMP, 1/8 HP, DC

FEED RATE CAPACITY

1200 IPM @ 5" Core

SPINDLE DIAMETER

(Per Customer Request)

TRAVERSE PITCH

0.00 - 2.00 Inches

FEED DIRECTION

Left to Right or Right to Left (Per Customer Request)

SUITABLE FOR

- Metal Stamping
- · Electrical Terminals
- Rubber and Plastic
- Tubing
- Extrusion Products
- Paper Products
- Weather Stripping
- Other Continues Products









