

Wyndmaster 100 Take-Up and Payout System





FEATURES

- Simple Operator Controls
- Variable Speed DC Spindle Drive
- Dancer Loop Control
- Quick Lock Hub
- Adjustable Tension
- Selectable Takeup / Payout Operation
- Selectable Overwind / Underwind Operation

OPTIONS

- Non-Contact Loop Control
- · Paper Interleaf
- Spindle Adapters to Accept Various Reel Cores
- · Collapsible Mandrel
- Uhing Traverse Feeder
- High or Low Limit Shutdown Contacts

The Wyndmaster 100 is an economical single spindle takeup and payout system incorporating many of the time proven concepts and components of our more advanced units. Heavy duty construction, simple design and ease of operation make the Wyndmaster 100 a cost effective investment.









Wyndmaster 100 Specifications

POWER REQUIREMENTS

120 VAC, single phase, 5A

MATERIAL WIDTH (MAX)

3.0 Inches

REEL DIAMETER (MAX)

32.0 Inches / 48.0 Inches (optional)

SPINDLE MOTOR

76 RMP, 1/8 HP, DC

FEED RATE CAPACITY

1200 IPM @ 5" Core

SPINDLE DIAMETER

(Per Customer Request)

DRIVE PIN

(Per Customer Request)

PRODUCT TENSION

1- 5 lbs. Slide Weight

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





