

## Wyndmaster 300 Automatic Take-up System





#### **FEATURES**

- Non-stop production capabilities
- Unattended automatic strip transfer
- Three reel capacity
- Dancer loop and tension control
- Part / Length counter with operator alert system
- Programmable operator interface with diagnostics
- 800 IPM feed rate
- Quick release reel flanges
- Casters and floor brakes
- Quick and simple product changeover

#### **OPTIONS**

- Fourth spindle
- Single spindle paper interleaf
- · Dual spindle paper interleaf with auto splice
- Sonic non-contact loop control
- Part count non-contact loop control
- Wrapped accumulator
- · Non-contact accumulator
- High speed /high torque motors
- Part strip locator
- · Collapsible mandrel
- · In-feed puller with encoder
- · Tail retention gripper
- Over center locking latch fingers
- Material component selection for corrosive environments









# Wyndmaster 300 Specifications

#### **POWER REQUIREMENTS**

110 VAC, single phase, 10A

#### **AIR SUPPLY**

80 PSI @ 5 SCFM

### **MATERIAL WIDTH (MAX)**

3 Inches.

#### **REEL DIAMETER (MAX)**

32 Inches

#### **FEED RATE**

800 IPM with out accumulator 1200 IPM with accumulator

### **PAINT COLOR**

Vista Green (or Per Customer Requirements)

#### **PRODUCT FEED**

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

#### SPINDLE CONFIGURATION

Tooled To Customers Reel

#### **SPINDLE MOTOR**

1/8 HP, 28:1 ratio, 62 RPM, DC







