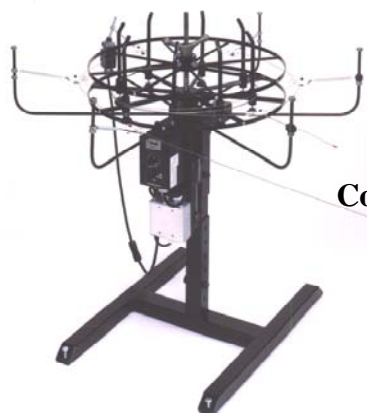
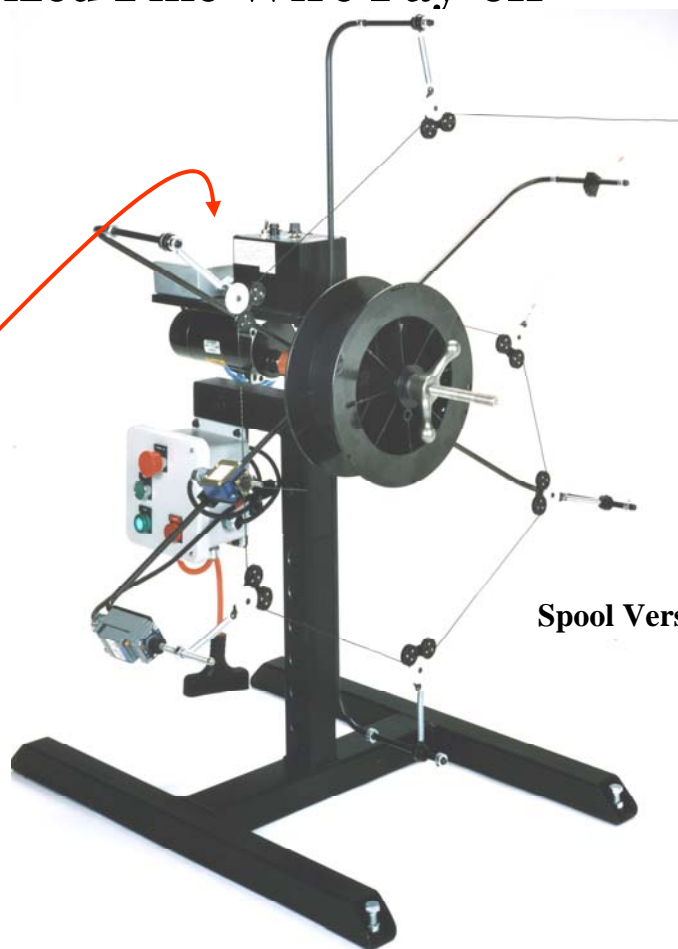




Motorized Fine Wire Pay-off



Coil Version



Spool Version



General Specifications

- Operation
- Configuration
- Spool ID Range
- Coil Set-up Extras - Included
- Maximum Weight Capacity
- Base Stand – Height Adjustable
- Wire Sizes
- # of Guide Arms
- Electrical Requirements
- Air Requirements
- Spring Tension Guide Roller Assemblies
- System Controls
- Feed Rate
- Floor Space Footprint
- Loop Control Reservoir
- Micro-switch w/Adjustable Set Point
- Low Stress “French Curve” Unwind
- Special Long Wear Ceramic Lined “V” Rollers
- Wire “Snag” Sensor

Automatic with Continuous Back Tension – Micro-switch Activated
 Spool, Coil, or Combination – 24” OD Standard – 30” Optional
 .625” to 2.40” – Tapered Retainer with Threaded Locking Brace
 8 Adjustable Coil ID Limit Spokes – “Top Hat” Coil Retainer
 50 Pounds

Standard with Leveling Screws
 .006” up through .050”

Six – Free Floating Arm – Position Adjustable
 110 VAC 2 amps Standard – Others Optional
 None

Six – 1 Cable, 1 Traveling, 1 Switch, and 3 General – Plastic “V”
 Adjustable Rate – Forward / Reverse Selectable – DC Gear Drive
 83 RPM Maximum - Adjustable
 Maximum Envelope = H 57” – W 43” – D 43”
 Built in – 4 feet of reserve material

Standard

Standard

Standard – Employs low friction roller bearings with “float” tracking
Standard - Includes Auto Shut Down & Extra Control Output