



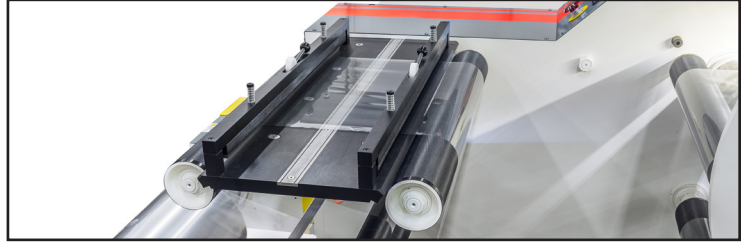
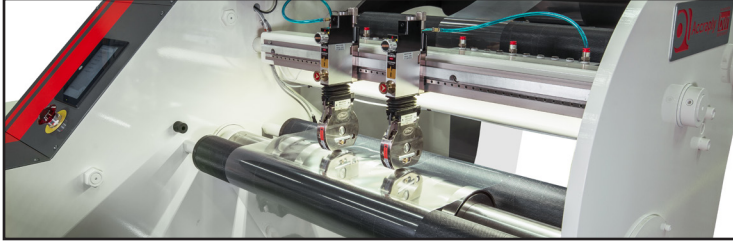
438 Slitter Rewinder



Features

- Dual differential rewind shafts
- Intuitive touchscreen controls with unlimited recipes
- Cantilevered rewind shafts
- Automatic web guide and tension control
- Pneumatically inert rider rolls for density control
- Load cell tension control
- Constant tension or constant torque winding
- On-board drive processor
- Ergonomic, walk-in knife setup
- Low power consumption
- Single / Dual Shaft Rewinding
- Internet based remote diagnostic with WiFi capability

Stanford / 438 Slitter Rewinder



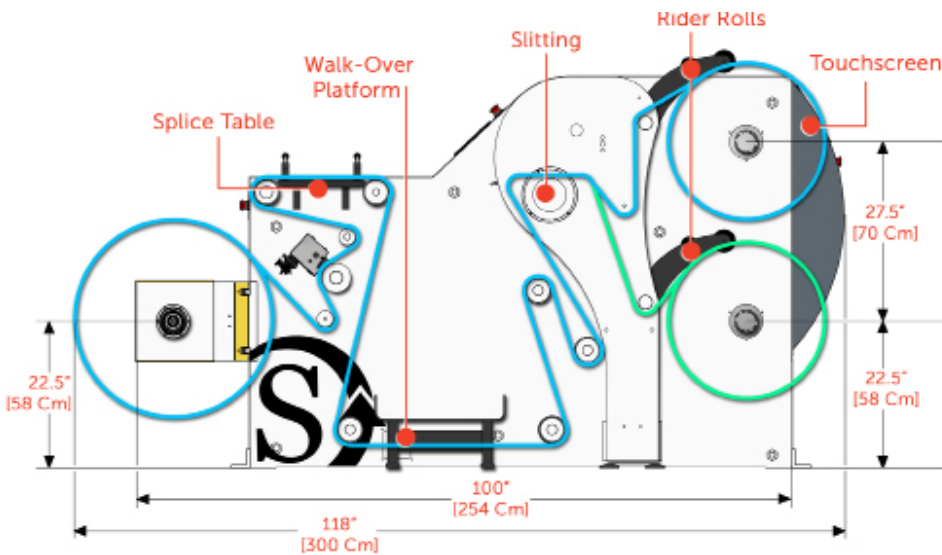
Same Stanford Control in a Smaller Footprint...

The 438 Slitter Rewinder is a cantilevered duplex differential center winder offering converters an affordable, easy to operate, compact solution to their slitting needs. This versatile slitter features constant tension rewind via load-cells, or the constant torque rewind which is a hallmark of Stanford slitters.

Ultrasonic unwind measurement, adaptive tension control, single or dual shaft winding, an on-board drive processor, and an intuitive 12" touchscreen renders the 438 the most technologically advanced slitter in its class.

The 438 is well suited for a wide range of products including polyethylene, polypropylene, polyester, film laminates, self-adhesive label stock, paper and other flexible materials.

Accraply engineers a large selection of Stanford Doctor Machines®, a complete line of duplex differential slitter rewinders and shrink sleeve finishing equipment, as well as customized equipment.



Minimum Web Width	6" [152 mm]
Maximum Web Width	30" [762mm]
Maximum Web Speed*	1,500 fpm [457 mpm]
Maximum Unwind Diameter	32" [813 mm]
Maximum Unwind Roll Weight	700 lbs [318 Kg]
Maximum Rewind Diameter	24" [610 mm]
Tension	1.5 PLI [0.26 Kg/cm]
Total Minimum Tension	3.75 lbf [1.7 Kgf]
Shaft Options	DXF Shafts Cam-Lok Shafts
Trimming Options	Shear (Tangential) Shear (Wrap) Razor Score
Machine Options	Gap Winding Line/Edge Guide Roll Unloading Laser Core Positioner Digital Knife Readout Independent Rider Rolls

* Max speed is a function of the material characteristics (including COF, coatings, ink adhesion, curing, and drying), gauge bands, tension and web width.

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