



Slitter Rewinder Model 738 HC



Key Features

- Web widths 30" (762 mm) to 50" (1270 mm)
- Rewind diameters 24" (610 mm) and 32" (813 mm)
- Speeds up to 1500 fpm (457 m/min); 2000 fpm (610 m/min) available as an option
- Unwind diameter 40" (1016 mm) standard; 50" (1270 mm) optional
- Pneumatic shear, razor or score slitting
- Unwind roll weights up to 2000 lbs. (907 kg). Heavier roll options available
- Rider roll for density control
- Automatic web guide and tension control
- AC Vector drive
- Touch screen controls

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Slitter Rewinder

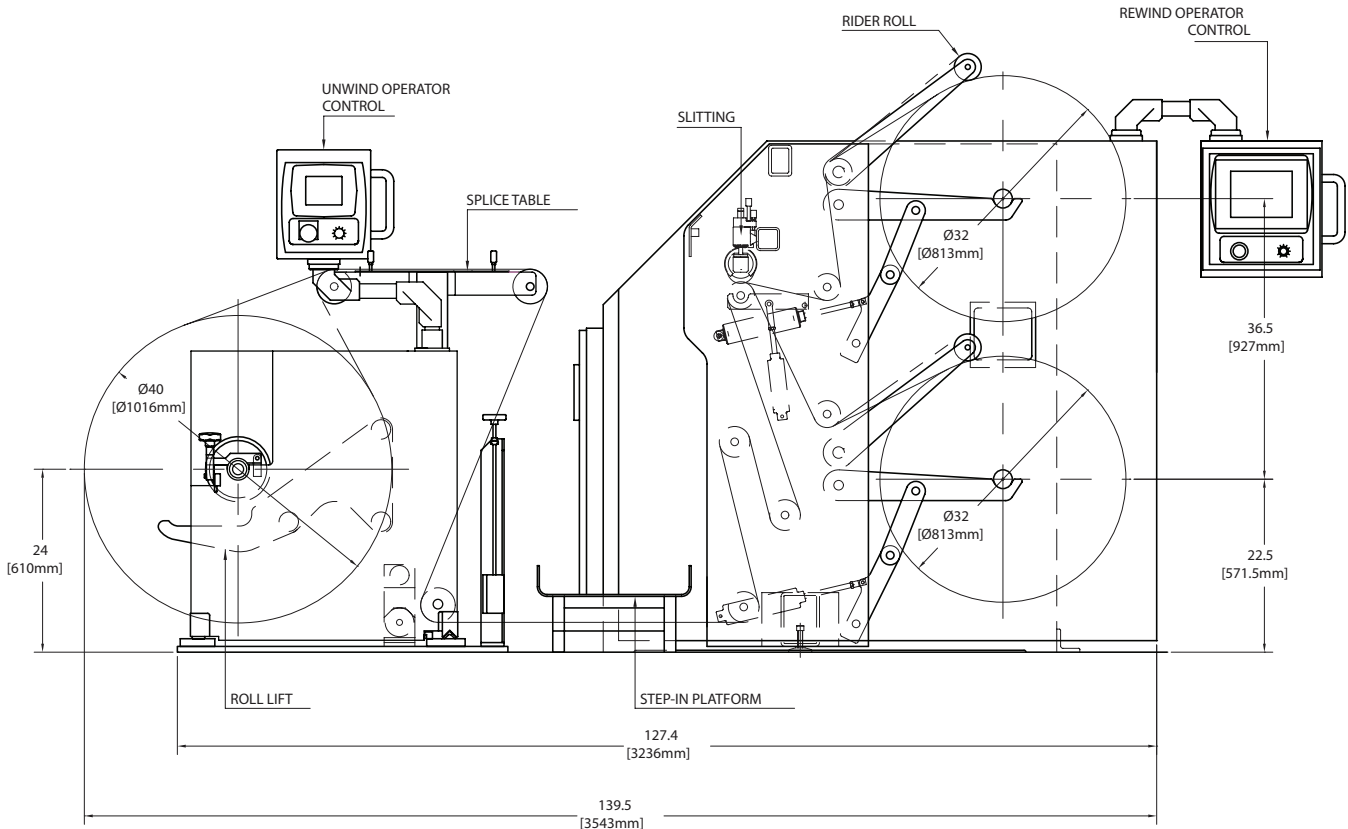
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The Stanford Model 738 HC Slitter Rewinder is well suited to narrow web converters with a wide range of products, especially those not uniform in thickness. It handles a wide range of materials including polyethylene, polypropylene, polyester, film laminates, pressure sensitive label stock, paper and other flexible materials. A step-in platform facilitates knife setup. This unit has an AC Vector drive system, PLC based controls with touchscreens and recipe storage.

All Stanford Slitter Rewinders are proven performers with a robust construction that offers years of dependable service. Accraply will customize equipment to meet customer-specific requests.



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