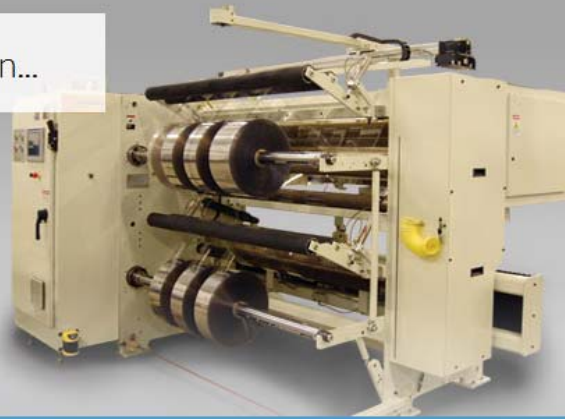




Home

Dusenbery®

The legend lives on...



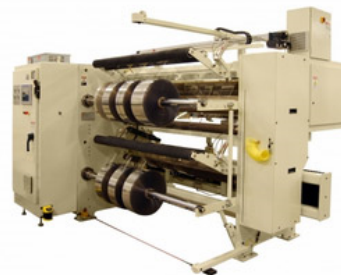
Efficiently and safely convert master rolls into smaller finished rolls to meet your specific requirements. For over six decades, the Dusenbery® line of slitter/rewinders has set industry standards for quality, performance and productivity across a broad range of materials used in the packaging, construction, general industrial, energy, healthcare, textiles, electronics and consumer products industries.



Advantage Series

Cantilevered Center Slitter Rewinder

- All materials including pressure-sensitive
- Material widths up to 100 inches (2540 mm)
- Speeds up to 2,000 fpm (610 mpm)
- Slitting types: score, shear, razor
- Slit widths from 1 inch (25 mm) to full width
- Rewind diameter 40 inches (1 m)



Genesis Series

Center Driven Duplex Slitter Rewinder

- All materials excluding pressure-sensitive
- Material widths up to 62 inches (1574.8 mm)
- Speeds up to 1,500 fpm (457 mpm)
- Slitting types: score, shear, razor
- Slit widths from .5 inch (12.7mm) to full width
- Rewind diameter 30 inches (762 mm)



Flex Series

Center Surface Slitter Rewinder

- Label stock, laminates, paperboard, and foams
- Material widths up to 180 inches (4575 mm)
- Speeds up to 2,500 fpm (762 mpm)
- Slitting types: score, shear, razor
- Slit widths from 2 inch (50.8 mm) to full width
- Rewind diameter 50 inches (1270 mm)





Alpha Series

Two Drum Surface Slitter Rewinder

- Large diameter paper and nonwovens
- Material widths up to 160 inches (4 m)
- Speeds to 2,500 fpm (762 mpm)
- Slitting types: shear and score
- Slit widths from 2" (50 mm) to full width
- Maximum rewind diameter 92" (2.3 m)



Model 3100

Single Knife Cutter

- Cuts most rolled products
- Hydraulically driven linear feed
- Maximum web widths: 120" (3048 mm)
- Maximum core length: 120" (3048 mm)
- Maximum roll diameter: 20" (508 mm)



Model 861

In-line Shear and Razor Slitting Unit

- Stand alone inline slitting station
- Material widths up to 80 inches (2 m)
- Speeds to 2000 fpm (610 mpm)
- Slit widths 2" (50 mm) to full width
- Razor blade grooved roll slitting.



Model 765

Core Cutter

- Precision cutting
- Minimum core ID: 3" (76 mm)
- Maximum core ID: 12" (152 mm)
- Maximum wall thickness: 1/2" (13 mm)
- Maximum core length: 120" (3048 mm)



Dusenbery®

Parts

View commonly requested parts of Dusenbery® Converting Systems