

SR800

TitanSlitter

Duplex slitter

TitanSlitter SR800

Technical Data

Materials

Films, Refined papers,
Laminates

Material thickness

12 - 200 µm (0.5 - 8 mil)

Material widths

1,050 mm (41.3") · 1,350 mm (53")
1,650 mm (65") · 1,850 mm (72.8")
2,050 mm (80.7")

Parent roll diameters

1,300 mm (51.2")

Finished roll diameters

800 mm (31.5")

Finished roll weights

400 kg (880 lbs)

Slitting systems

Razor · In Air · In Groove · Shear

Slitting widths

≥ 25 mm (1") - 1,100 mm (43.3")

Winding cores

70 mm (2.75") · 76 mm (3")
152 mm (6")

Machine speed

max. 700 m/min (2296.6 ft/min)

Versatility.
A definite strength
of the **TitanSlitter**.



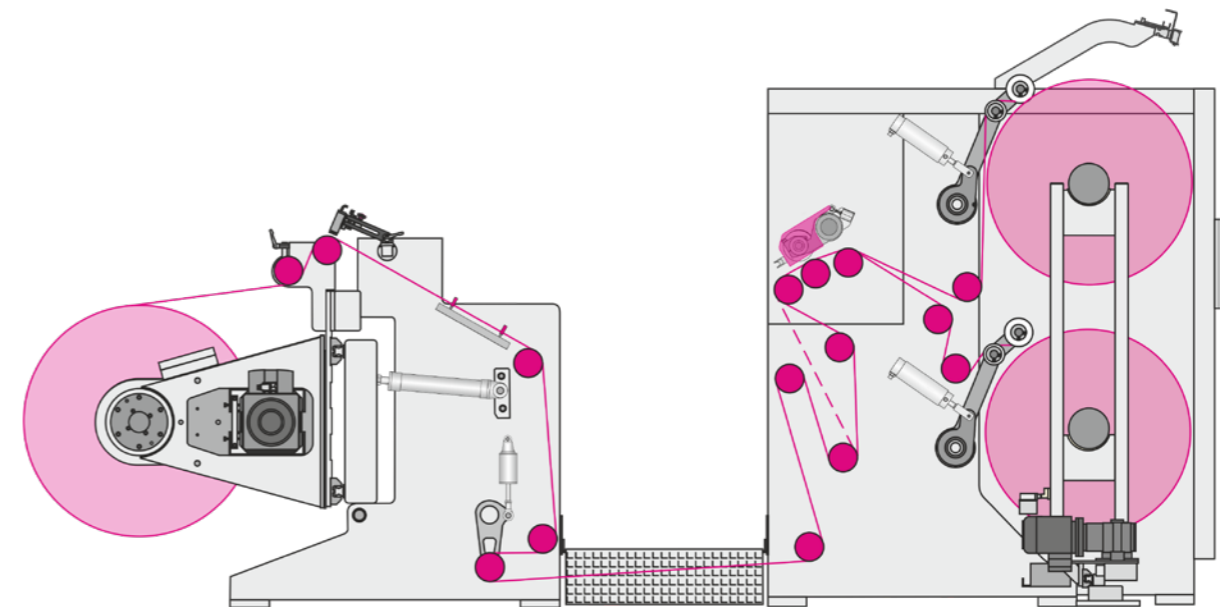
Standard Features:

- Unwind Raise and Lower Facility
- Underfoot Web Path
- Free Standing Shaftless Unwind
- Pneumatic Braked Tension isolation System
- Digital Edge/Line Guide System
- S' Wrap Main Drive (No Nip)
- Individual Male Combination Knife Holders
- Radial Contact Rolls
- Titan Differential Centre Winding System
- External Edge Trim Extraction Blower
- Selection of Reel Unloaders

TitanSlitter SR800. Modular Design - High Performance.

The Titan SR800 is a high performance, duplex slitter rewinder and is designed to meet the requirements of the most demanding production environments.

The Titan SR800 offers a comprehensive range of features and options, that can also be upgraded to provide a higher level of automation as production demands increase. It features the latest mechanical, pneumatic, electronic and computer control technology to deliver converters with consistent, high quality rewind reels, with improved levels of sustainability, productivity, and easy job repeatability.



Wide range of equipment options

Optional Features:

- Flag Detection Camera
- Impression Counter
- Vacuum Splice Table
- Pneumatic Rewind Shafts (Lock Core Winding)
- Rewind Antistatic Bars
- Automatic Laser (Line) Core Positioning
- Digital knife positioning device
- Fully automatic Knife Positioning
- Gap Winding Control
- Motorised Reel Pusher
- Roll Out Pneumatic Shaft (Large Slit Width Reels)
- Closed loop loadcell rewind control
- Independent Driven Rewind Shafts
- EU Safety



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