

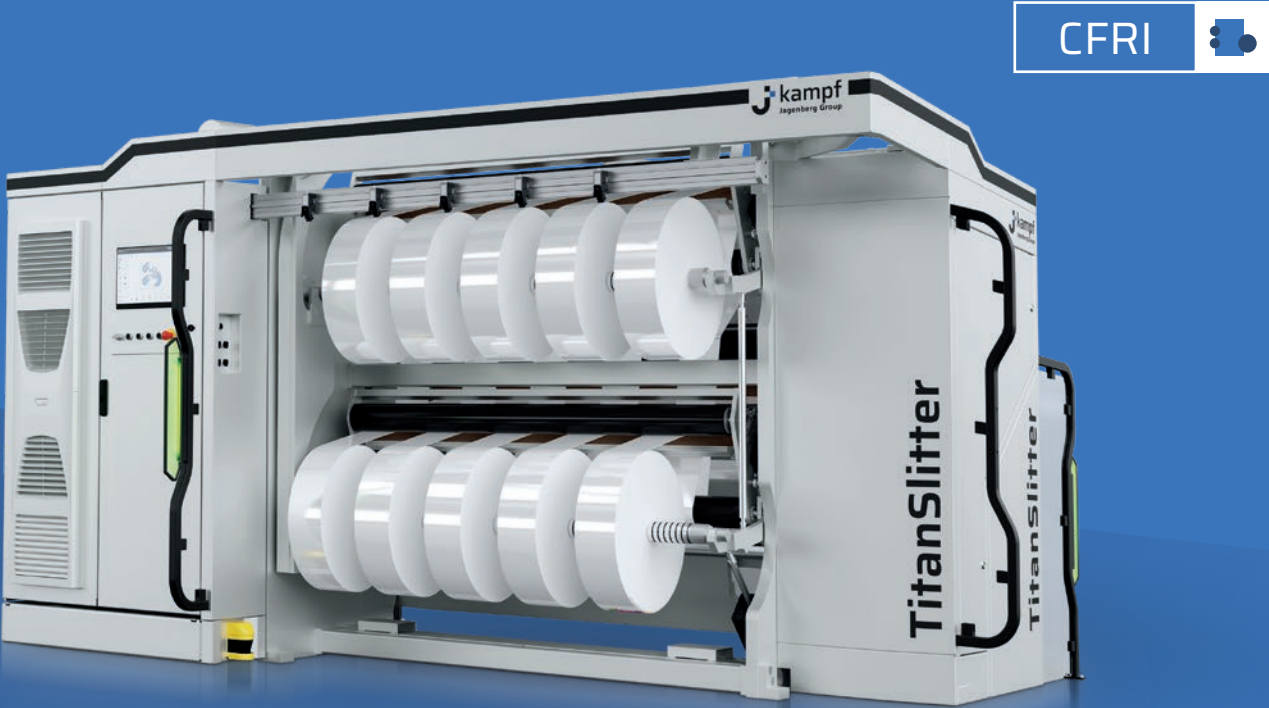
TitanSlitter SilverLine Series

Duplex and Turret Slitter Rewinders.
Compact. Reliable. Precise.



TitanSlitter SilverLine
Duplex Slitter - Precision made easy.

Learn more about the
TitanSlitter SilverLine
Duplex Version



Do you need a duplex slitter rewinder that can process a wide range of materials, is compact in size and easy to operate?

The TitanSlitter SilverLine is the reliable solution for your slitting and winding tasks.

With a speed of up to 700 m/min. (2,296 ft/min), material widths up to 1,750 mm (69"), unwind diameter of either 1,000 mm (39") or 1,300 mm (51") and finished rewind diameter up to 610 mm (24") it is the ideal machine for compact environments.

The duplex slitting machine is available in two different versions: with integrated unwind for compact environments or with a separate unwind for better accessibility or to prepare additional equipment, such as laser perforation or punching.

TitanSlitter SilverLine Duplex with integrated unwind	
Material	Films, refined papers, laminates
Material thickness	10-200 µm (depending on material characteristics)
Material width	1,450 mm (57") 1,750 mm (69")
Original roll diameter	max. 1,000 mm (39")
Finished roll diameter	max. 610 mm (24")
Finished roll weight	Depending on requirements
Slitting system	Razor blade cut, shear cut
Slitting width	≥ 25 mm
Winding cores	All common types
Machine speed	max. 700 m/min (2,296 ft/min). (depending on material characteristics)

TitanSlitter SilverLine Duplex with separate unwind	
Material	Films, refined papers, laminates
Material thickness	10-200 µm (depending on material characteristics)
Material width	1,450 mm (57") 1,750 mm (69")
Original roll diameter	1,000 mm (39") 1,300 mm (51")
Finished roll diameter	max. 610 mm (24")
Finished roll weight	Depending on requirements
Slitting system	Razor blade cut, shear cut
Slitting width	≥ 25 mm
Winding cores	All common types
Machine speed	max. 700 m/min (2,296 ft/min). (depending on material characteristics)

Many options can be selected for high efficiency:

- ✓ Electrical lift-in unit for original roll
- ✓ Splicing table
- ✓ Razor blade or shear cut
- ✓ Digital positioning aid for knives
- ✓ Automatic knife positioning
- ✓ Friction or expansion shaft operation
- ✓ Laser core positioning aid
- ✓ Finished roll push off device
- ✓ Various unloading solutions
- ✓ Edge trim suction

We support you throughout the entire lifecycle of your machines with our Lifecycle Services.

TitanSlitter SilverLine
Turret Slitter - Precision meets efficiency.

Learn more about the
TitanSlitter SilverLine
Turret Version



CTRI



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When producing a multiple set of finished reels from the original roll, the TitanSlitter SilverLine in its turret version offers the highest efficiency.

The turret with integrated unwind combines a compact footprint with high output.

The turret with separate unwind is the most ergonomic one with best accessibility.

All winding shafts are fully supported during rotation to prevent twisting and deflection of the shafts.

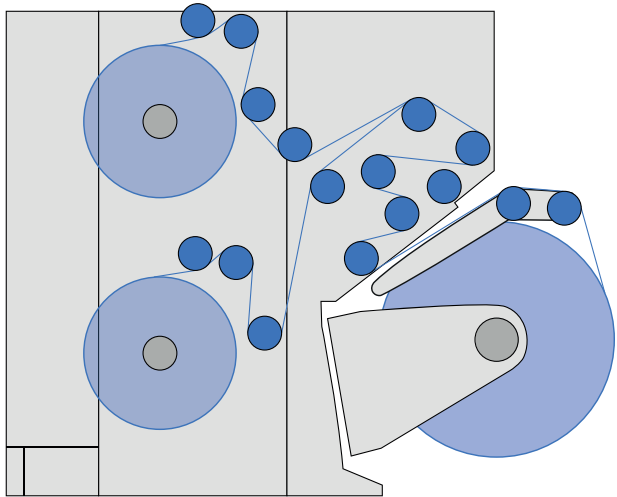
TitanSlitter SilverLine Turret with integrated unwind	
Material	Films, refined papers, laminates
Material thickness	10-200 µm (depending on material characteristics)
Material width	1,450 mm (57") 1,750 mm (69")
Original roll diameter	max. 1,000 mm (39")
Finished roll diameter	max. 610 mm (24")
Finished roll weight	Depending on requirements
Slitting system	Razor blade cut, shear cut
Slitting width	≥ 25 mm
Winding cores	All common types
Machine speed	max. 700 m/min (2,296 ft/min). (depending on material characteristics)

TitanSlitter SilverLine Turret with separate unwind	
Material	Films, refined papers, laminates
Material thickness	10-200 µm (depending on material characteristics)
Material width	1,450 mm (57") 1,750 mm (69")
Original roll diameter	1,000 mm (39") 1,300 mm (51")
Finished roll diameter	max. 610 mm (24")
Finished roll weight	Depending on requirements
Slitting system	Razor blade cut, shear cut
Slitting width	≥ 25 mm
Winding cores	All common types
Machine speed	max. 700 m/min (2,296 ft/min). (depending on material characteristics)

Many options can be selected for high efficiency:

- ✓ Cross cutting (turret only)
- ✓ Dynamic shaft support during rotation
- ✓ Electrical lift-in unit for original roll
- ✓ Splicing table
- ✓ Razor blade or shear cut
- ✓ Digital positioning aid for knives
- ✓ Automatic knife positioning
- ✓ Friction or expansion shaft operation
- ✓ Laser core positioning aid
- ✓ Finished roll push off device
- ✓ Various unloading solutions
- ✓ Edge trim suction

Integrated unwind

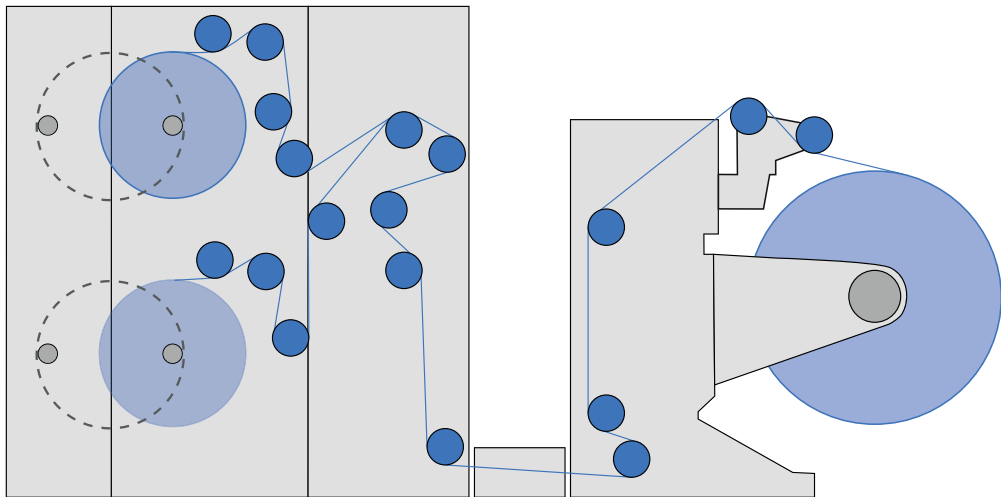


Available for Duplex Slitter and Turret Slitter.

Look and Feel

Designed with a fully modular architecture, the TitanSlitter SilverLine Series offers unmatched flexibility to adapt to your unique production needs. Whether you're looking to minimize floor space with an integrated unwind module or prefer a separate unwind unit with an extended platform for easier access and added functionality, the SilverLine Series adapts to your needs. Seamlessly integrate in-line processes such as laser perforation or punching and configure your slitter rewinder exactly the way your operation demands — efficient, versatile, and built for performance.

Separate unwind



Available for Turret Slitter and Duplex Slitter.

Wide range of equipment options

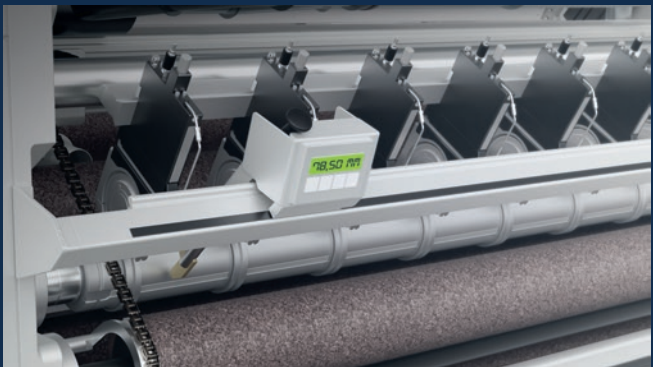
Availability depends on machine type



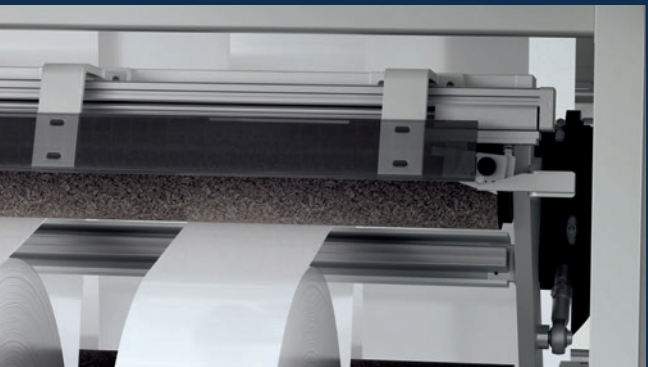
Splice table
Various splice tables available



Combination knife holder
Combining razor blade cut and shear cut in one knife holder



Digital positioning aid
Time saving and precise alignment for top and Bottom Knives



Cross cutting
Automatic cross cutting on turret machines



Unloading stand
Manual rotating, for finished roll weight up to 250 kgs



Unloading stand
Pneumatic rotating to horizontal, for finished roll weight up to 400 kgs

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