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Flexibles. Slitter. Solution.

ER610

# TitanSlitter

## Duplex slitter

EN

# TitanSlitter ER610

## Technical Data

**Materials**
Films, Refined papers, Laminates

**Material thickness**
12 - 200 µm (0.5 - 8 mil)

**Material widths**
1,350 mm (53") · 1,650 mm (65")

**Parent roll diameters**
1,000 mm (39")

**Finished roll diameters**
610 mm (24")

**Finished roll weights**
400 kg (880 lbs)

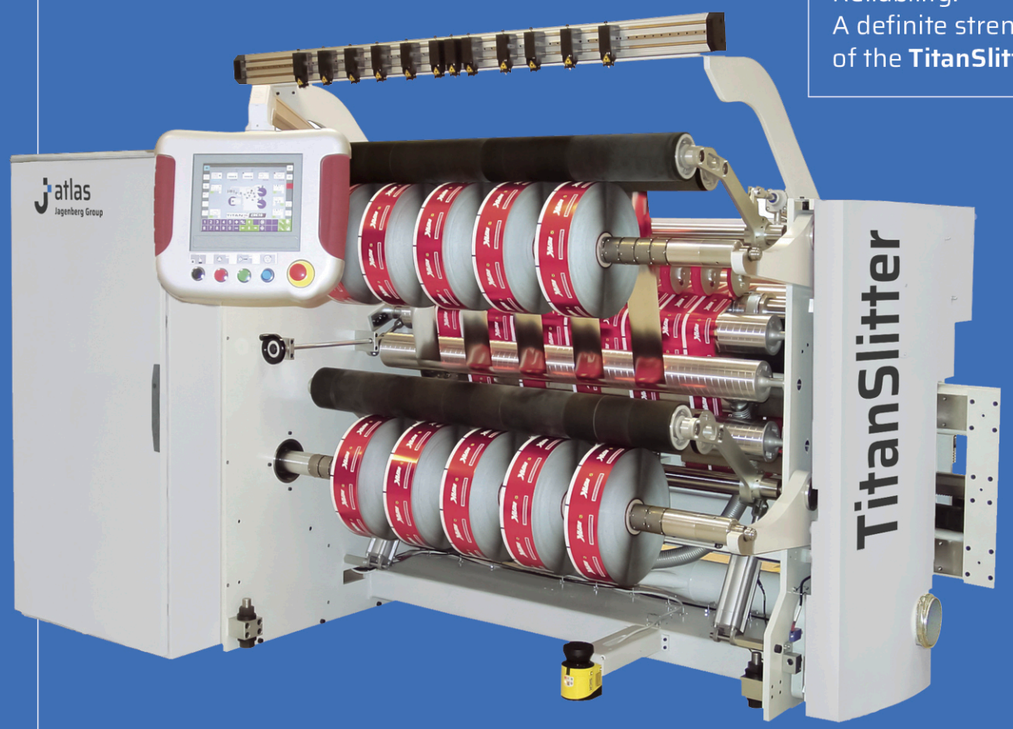
**Slitting systems**
Razor · In Air · In Groove · Shear

**Slitting widths**
≥ 50 mm (2") - 1,100 mm (43.3")
(25 mm (1") Option)

**Winding cores**
70 mm (2.75") · 76 mm (3")
152 mm (6")

**Machine speed**
max. 550 m/min (1804.5 ft/min)

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



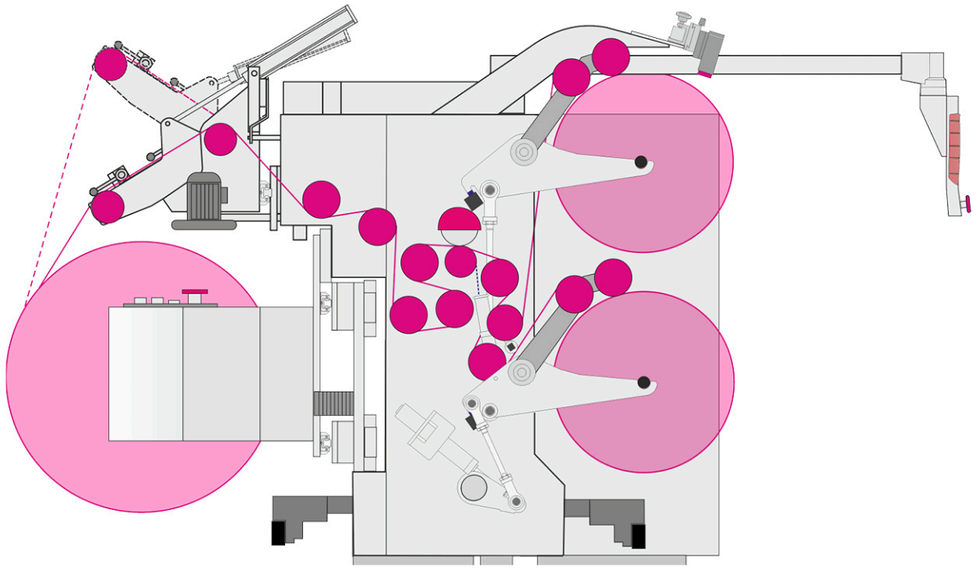

**Standard Features:**

- Fully Electric Operation - AC Drives
- Minium Web Path length
- Integrated Shaftless Unwind
- Load Cell / 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
- Integral Edge Trim Extraction Blower
- Selection of unloaders

# TitanSlitter ER610.
## Compact Footprint - Flexible Operation.

Flexibility, efficiency, ease of operation in a compact one piece construction, the TitanSlitter ER610 offers a cost effective and highly versatile solution for today's market. Fully electric operation, with speeds up to 550 m/min and rewind diameter of 610 mm, the integrated design minimises floor space at the production site and ensures rapid installation and start up.

The Titan ER610 addresses the needs of converters who do not require high levels of automation.



## Wide range of equipment options

**Optional Features:**

- Flag Detection Camera
- Impression Counter
- Unwind Raise and Lower Electric Facility
- Vacuum Splice Table with Clamps
- Rewind Antistatic Bars
- Laser (Line) Core Positioning
- Motorised Reel Pusher
- Roll Out Pneumatic Shaft (Large Slit Width Reels)
- EU Safety

SCAN ME

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# Your partner worldwide

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