



# WINDER2

Duplex compact slitter with an integrated unwinding station



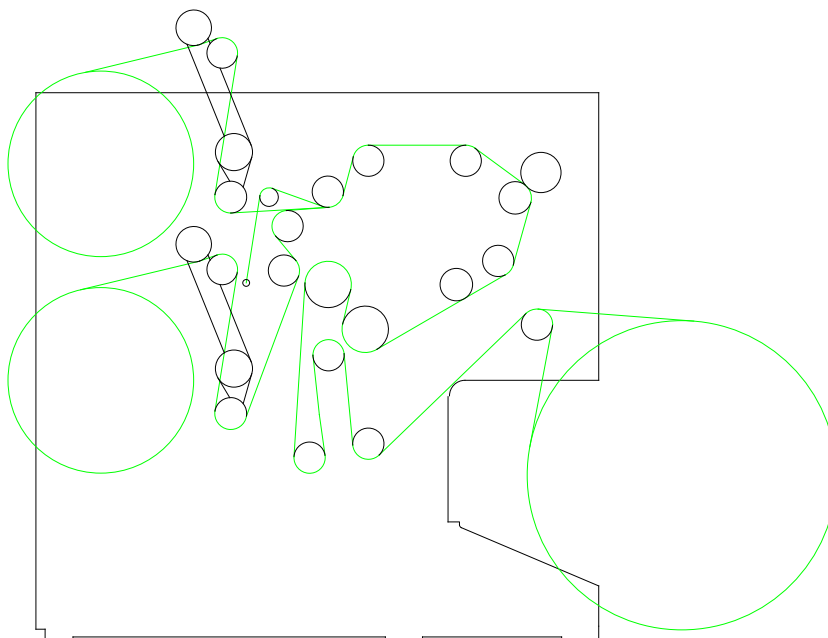
High performance machines for slitting and rewinding flexible materials

- Automatic knife setting
- Precise tension control
- Various handling solutions
- Advanced software solutions
- Work Flow possibilities
- 4.0 Industry concept

<b>Web width</b>	1000/1300/1600/1800mm	<b>Unwind roll diameter</b>	1000mm
<b>Min. web width</b>	300mm	<b>Unwind roll weight</b>	1500kg
<b>Min. slit width</b>	50mm/25mm option	<b>Rewind roll diameter</b>	600/800mm
<b>Speed</b>	650m/min	<b>Core roll diameter</b>	1" / 3" / 6"

**Processed materials:** printed / unprinted foils (PE, PP, PA, PS, PET and other), paper, metalised films, hot stamping foils, laminates, labelstock films, alu films

**WINDER2** slitter is the result of continuous innovation process which is the answer to the growing demand for optimal slitting. The technologically advanced control systems and an ergonomic design make **WINDER2** the ideal solution for a high performance slitting of various flexible materials on a space saving slitter. The state of the art automatic devices such as the automatic knives positioning system, laser core positioning system, sophisticated control via touch screen panel allow slitting tension sensitive materials as well as thick self-adhesive materials, alu films or – in execution with 1” rewind shafts – HSF.



#### AVAILABLE EQUIPMENT:

- Duplex rewind
- Compact construction
- Supported shaftless unwind
- Eco-friendly built, incl. reduction of overall energy consumption
- Parent roll lifting
- Pneumatic splicing table placed over unwind station
- Web guiding system BST CLS Pro 600
- Automatic setting of rotary knives or razor blades
- Touch screen panel with memory
- Inbuilt trim vacuum system
- Automatic laser core positioning system
- Automatic pushing bar
- Automatic handling to unload slit reels