



WINDER3

Design: integrated unwind and rewind station
 Rewind: duplex rewind
 Web run: short path
 Purpose: longitudinal slitting of flexible materials



- 15" intuitive touch screen panel
- Numerous automatic solutions
- 4.0 Industry concept

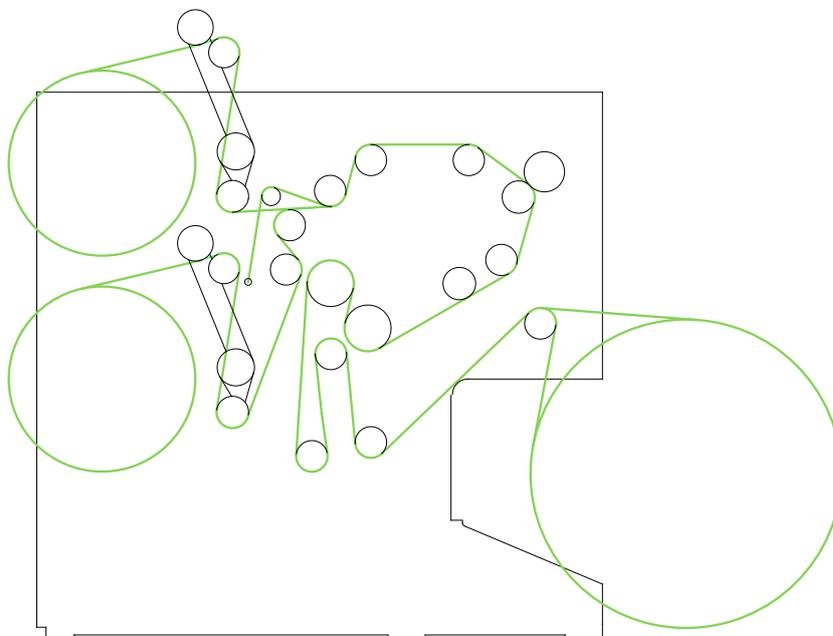
Top class the new generation WINDER3 with a new design and features including automatic solutions, data transfer and energy saving equipment for maximum efficiency of slitting process.

Web width	1000/1850mm	Unwind roll diameter	1000mm
Min. web width	300mm	Unwind roll weight	1500kg
Min. slit width	50mm/25mm option	Rewind roll diameter	610/800mm
Speed	680m/min	Core roll diameter	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

WINDER3 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 WINDER3 the ideal solution for a high performance slitting of various flexible materials on a space saving. 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.

In addition the slitter has been designed in a way so as the energy consumption is minimised.



MAIN FEATURES:

- Design in line with trends
- Space saving compact design
- Eco-friendly built, with reduction of overall energy consumption
- 15" touch screen panel with memory
- Advanced automatic solutions
- Smart Converting features
- 4.0 Industry solutions