

WINDER2C

Duplex compact slitter for controlling purposes



Patent pending

High performance machines for controlling purposes

- 4.0 Industry concept
- Work Flow possibilities
- Advanced software solutions
- Controlling table
- Third waste rewinding station
- Automatic knife positioning system

| | | | |
|------------------------|------------------|-----------------------------|---------------|
| Web width | 1000/1300mm | Unwind roll diameter | 1000mm |
| Min. web width | 300mm | Unwind roll weight | 1500kg |
| Min. slit width | 50mm/25mm option | Rewind roll diameter | 600/800mm |
| Speed | 600m/min | Core roll diameter | 70mm, 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

Innovative slitter **WINDER2C** for controlling purposes was created by constructors of Jurmet's R+D team. This cutting-edge slitter enables working in Work Flow system on the basis of faulty printed parts of material report generated by inspection systems installed in a printing machine.

WINDER2C is equipped with a large controlling table and overhead additional rewinding station in order to detect and cut away faulty parts of material. The software of the slitter was designed in order to stop the slitter exactly on the spot after detecting a faulty part of material to enable its cutting away on the inspection table. It is worth emphasizing that **WINDER2C** is the first slitter available on the market entirely accommodated to controlling.



CONTROLLING EQUIPMENT:

- Inspection table at the unwind
- Rewinding station for waste parts of material
- Controlling software

AVAILABLE EQUIPMENT:

- Compact construction
- Supported shaftless unwind
- Eco-friendly built, incl. reduction of overall energy consumption
- Parent roll lifting
- Weg 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