AVANCER2

Double turret slitter with a separate unwinding station



High performance machines for slitting and rewinding flexible materials

Turrot	rewind
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Min. slit width

Automatic knife setting

Precise tension control

Various handling solutions

High automation

Advanced software solutions

Controlling possibilities

Intuitive Control Panel

Web width 1000/1600mm Unwind roll diameter 1500mm

Min. web width 300mm Unwind roll weight 2500kg

Rewind roll diameter 600mm

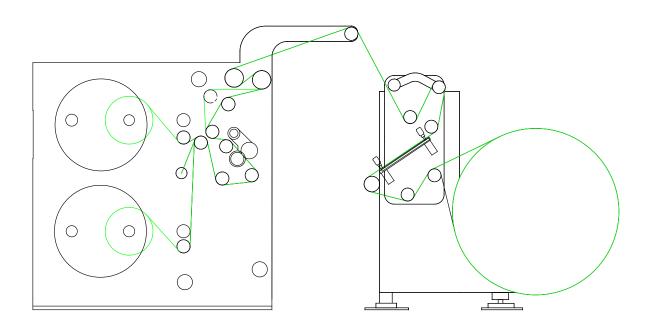
Speed 700m/min Core roll diameter 70mm, 3", 6"

Processed materials: printed / unprinted foils (PE, PP, PA, PS, PET and other), paper, metalised films,

laminates, labelstock films

50mm/25mm option

AVANCER2 is an automatic double turret slitter with four rewinding shafts and a separate unwind station designed for increased productivity and low production downtime. The slitter is built accordingly to traditional Jurmet solid and robust construction standards. It is a combination of local engineering and high class German components. Numerous proven solutions applied in AVANCER2 slitter are designed to ease operational and maintenance high degree of flexibility.









AVAILABLE EQUIPMENT:

- 4 x rewinding shafts
- Separate unwind station with over / downhead run of material
- 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 finished reels

