

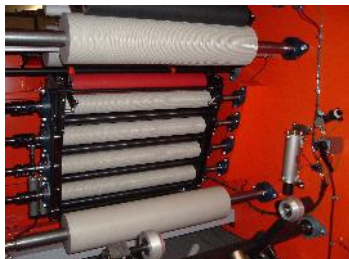
Auto-Prestretch 1000mm Slitter Rewinding Prestretch Machine



Specification

- ❑ Maximum parent roll width 1000mm (40")
- ❑ Maximum parent roll diameter 500mm (20")
- ❑ Accepts parent rolls on 76mm (3") I.D. cores
- ❑ Master roll lift table
- ❑ Lateral film adjustment & optional oscillation
- ❑ Rewind stretch ratio programmed on the front control panel
- ❑ Four roller stretcher train geared to give a fixed stretch ratio of 335%
- ❑ Servo driven rewind to vary final tension from 150% to 300%
- ❑ Variable speed drive giving a machine capability of up to 550 metres (1700') per minute
- ❑ Programmable electronic length counter
- ❑ Automatic core feed hopper & core loading
- ❑ Single position turret rewind arm
- ❑ Automatic film cut off & film attachment
- ❑ Non contact film break sensor
- ❑ Rewind roll maximum diameter 220mm (8.5")
- ❑ Rewind core diameter 38mm (1.5"), 50mm (2"), 76mm (3") (to be specified on order)
- ❑ Capability of slitting and rewinding
- ❑ Finished roll storage table. Other options available including conveyor systems and auto-rack storage

- 3 - phase 200 or 400 volt 50-60Hz supply
- Totally enclosed interlocked guarding for maximum operator safety
- Multi option finished roll production. Soft roll tight roll or oscillated roll



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Designing, Manufacturing & Supplying

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