

MkVS1 1m Wide Servo Pre-Stretch Semi-Automatic Rewinding Machine



Specification

- ❑ MKV base frame with 3 roller stretcher train geared to give a stretch of 335%
- ❑ Servo driven rewind to vary tension from 240% to 335%.
- ❑ Variable speed drive up to 300 m/min when stretching & up to 600 m/min during conventional rewinding.
- ❑ Maximum web width 1000mm.
- ❑ Single position rewind arms equipped with 38 or 50mm collets.
- ❑ Slitting option (shown) to allow two pre stretched or conventional rolls to be converted up to 500mm wide from a 1000mm wide master roll.
- ❑ Manually adjusted pneumatic core pressure.
- ❑ Programmable electronic counter unit.
- ❑ Stretch ratio programmed on the front panel to control the servo rewind drive.
- ❑ Film break sensor.
- ❑ Maximum rewind roll diameter 280mm subject to film type.
- ❑ Maximum parent roll diameter 500mm.
- ❑ 3 - phase 380 volt supply / Air requirements - 4 cfm max. at 80 psi.
- ❑ Guarding to suit current C.E. requirements

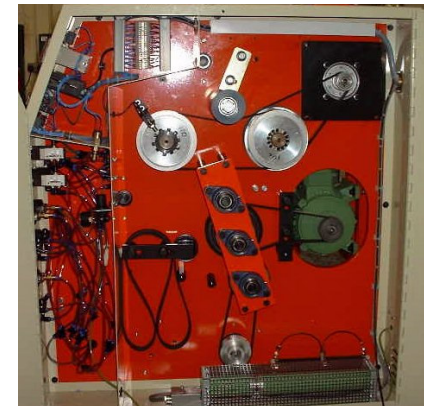
Machine Features



Geared pre stretch roller train.



Front arm loading.



Drive train.



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Designing, Manufacturing & Supplying

Slitting, Rewinding, Coreless rewinding, Prestretch, Perforators & Special Purpose Machines.

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