

Stanford 142 | 142LT Doctor Machine®



Features

- Cantilevered design eases operation without the need to handle shafts
- Automatic tension control
- Automatic web guide
- Rider roll for density control
- AC Vector Drive System
- Web break detection
- Dancer lock
- Soft tension start
- Programmable stop and early stop length
- Unwind control station

Stanford 142 | 142 LT Doctor Machine®



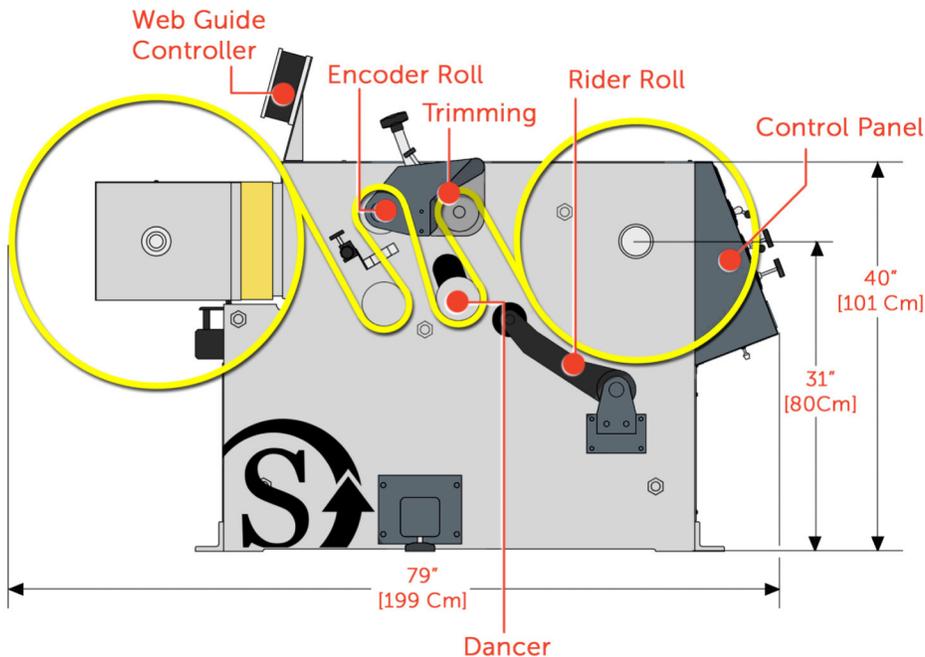
The Original Doctor Machine®...

the classic Stanford 142 provides an efficient and economic means of salvaging defective product. Rolls of non-extensible material such as paper, film, foil and laminates can be edge-trimmed, web-guided and re-tensioned.

The 142LT Doctor Machine® is available for a wide range of extensible materials that require light tension winding. Applicable materials include light gauge films such as polyethylene, polyester, polypropylene, film laminates, metalized films and light papers.

Accraply engineers a large selection of Stanford Doctor Machines®, a complete line of duplex differential slitter rewinders and shrink sleeve finishing equipment, as well as customized equipment.

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|-------------------------|---|
| Minimum Web Width | 4" [101 mm] |
| Maximum Web Width | 30" [762 mm] |
| Maximum Web Speed* | 1,000 fpm [300 mpm] |
| Maximum Unwind Diameter | 30" [762 mm] |
| Maximum Roll Weight | 400 lbs [181 Kg] |
| Maximum Rewind Diameter | 24" [610 mm] |
| Tension | 1.5 PLI 1 PLI [0.48Kg/cm] [0.26 Kg/Cm] |
| Total Minimum Tension | 15 lbf 7.5 lbf [6.8 Kgf] [6.8 kgf] |
| Trimming Options | Razor Shear Score |
| Machine Options | Static Elimination Strobe |



Accraply's Gold Standard of Service

"We commit to deliver the highest level of customer care driven by our passion to provide the best customer experience in everything we do."

Accraply | Trine | Stanford | Graham & Steevit | Harland

Accraply

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