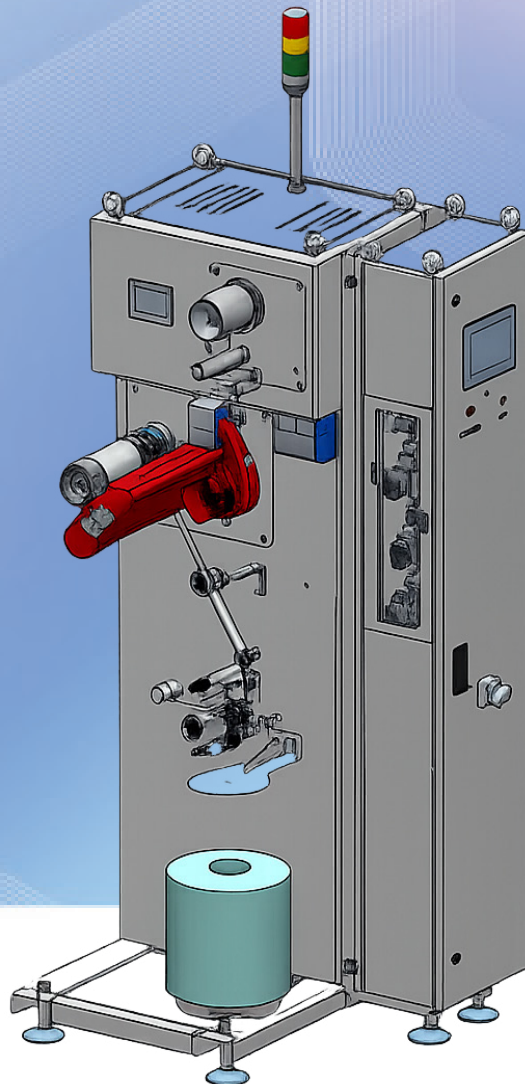


841 RW

BOTTOM FEED REWINDER

FOR STEP PRECISION WINDING

Efficiently produce metered-length packages of almost any yarn, both natural and man-made, and in all counts.

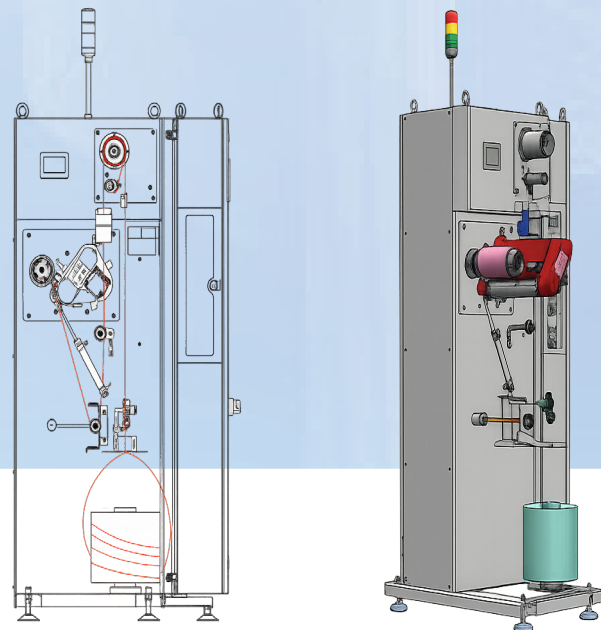


➤ NOTABLE **FEATURES**

- ✓ Bottom-feed provides an improved yarn path for winding delicate or fragile fibers
- ✓ Large, precision-wound packages carry maximum yardage and reduce handling costs
- ✓ Configured for step precision winding, with fully programmable “Wind Ratio Control”
- ✓ Quick change of wind ratio without changing belts or gears
- ✓ Pneumatically controlled building pressure
- ✓ Winding parameters stored and selectable through onboard HMI
- ✓ Suitable for natural and man-made yarns, in all counts
- ✓ Produces metered length packages
- ✓ Uniform tension with centralized pneumatic step-less tension control
- ✓ Pneumatic package release

OPTIONAL FEATURES

- ✓ Adjustable flow oiling applicator
- ✓ Air intermingling device
- ✓ Powered un-rolling spindle in lieu of over-end yarn supply



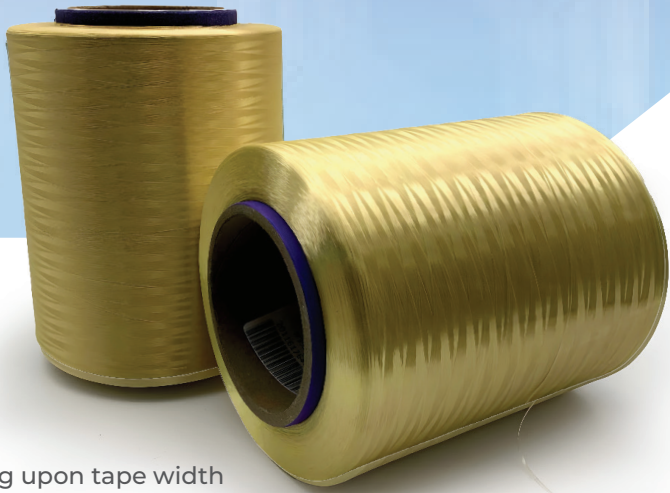
➤ **APPLICATIONS**

The **841 RW** is designed for:

- 01
High-
Performance
- 02
Carpet Yarns
- 03
Tire Cord
- 04
Upholstery
- 05
Automotive
Hose & Belting
- 06
Cordage
- 07
Twine

➤ **TECHNICAL SPECIFICATIONS**

Model 841 RW	
Winding Ratio Setting	Electronic
Tape Width Range	1 end 1.2 - 6.0 mm* 2 ends 0.9 - 2.0 mm*#
Titer (tape)	500 - 3500 dtex Fibrillated tape up to 12000 dtex
Titer (filament)	150 - 12000 dtex
Length of Traverse	250 mm
Bobbin Core – Inner Diameter	83 / 90 / 94 mm
Bobbin Core – Length	280 mm**
Winding Speed Mechanical (max.)	500 m/min
Max. Bobbin Diameter	300 mm
Frame Configuration	1 High, 1 - 4 Across**



*Traverse guides may need to be changed depending upon tape width

#May require extra guides and pulleys

**Other options on request maximum values cannot be combined

Specifications are subject to change without prior notice, due to continuous developments. These are indicative and not binding. Photos may show optional equipment which are not part of the standard supply. For details, refer to the quotation.

130+ YEARS

OF WINDING EXCELLENCE

For over 130 years, Leesona has been redefining precision winding with our smart, reliable solutions. We build high-performance, automation-ready winders designed to handle the toughest applications. Trusted in over 50 countries, we back every machine with expert craftsmanship and customer-first service.

At Leesona, you will find precision at every turn.

➤ **CONTACT US**



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