

DIGITAL PRINT FINISHING SOLUTIONS

You print... ..We **Rewind!**



REW 162

INLINE/OFFLINE CORE-LESS REWINDER

- Reduce manual handling while saving production space and time
- Roll single or multiple sheets on the same core-less roll
- Automation for inline and stand-alone rewinding workflows

THE REW162 IS A FLEXIBLE CORE-LESS REWINDING SOLUTION



The **REW162** enhances automation of rewinding applications and can be used in two different ways: inline with the XL series or offline as a stand-alone system.

INLINE WITH XL SERIES

Creates a fully automated finishing workflow, rolling up to three rolls at the same time. Minimum roll length is 800 mm; shorter lengths must be tested and approved with customer material. A rail system lets the rewinder move away from the cutter output when needed.

OFFLINE STAND-ALONE

Creates core-less rolls from manually fed sheets. On request, the system can be adapted to handle a minimum sheet size of A4.

MULTI FUNCTION CAPABILITY



The system can roll either single or multiple sheets on the same roll, allowing several sheets to be inserted consecutively into one roll for efficient delivery of matched jobs.



It can handle rolls up to 12 cm diameter and 9 kg, and can be equipped with up to four optional labelers to help keep roll tension consistent through the finishing process.

CHARACTERISTICS

Max media width	165 cm / 64 in.	Max feeding speed	34 m/min max
Max wound-up roll	12 cm diameter / 9 kg	Winding accuracy	± 3 mm
Net weight	254 kg	Gross weight	440 kg
Shipping dimensions	240 x 125 x 150h	Dimensions	216 x 152 x 119h

APPLICATIONS



Wallpaper



Gift wrapping paper



Poster & Retail Graphics



Web-To-Print Applications



Products Delivered Rolled

WHY REW162

- Automates the media rolling process to improve productivity.
- Reduces repetitive manual operations and their physical strain.
- Eliminates tools normally used for manual roll-up processes, such as tables.
- Helps reduce shipping costs by combining matched jobs in a single roll.
- Completes the roll-up process without damaging the material.

REW 162 CONFIGURATIONS



REW162 OFFLINE

Stand-alone core-less rewinding from manually fed sheets.



XLA / XLD + REW162

Inline finishing with XL series cutters.



JRU + XLA / XLD + REW162

Jumbo roll unwinding, cutting and rewinding workflow.



JRU + XLA / XLD + STACKER + REW

Stacking and rewinding in one flexible line; rewinder can move to rest position.



JRU + XLA + REW + STACKER

Alternative inline arrangement with stacker in rest position.



OPTIONAL LABELERS

The REW162 can be accessorized with up to four labelers to support consistent roll tension through the finishing process.



Arrow Digital Pvt. Ltd.

827, Pramukh Estate, Behind Prima Automation, Rakanpur, Ahmedabad, Gujarat, India - 382721.
Tel. : +91 70411 26568, +91 70411 26454

Arrow Digital Innovation Center - Ahmedabad

Branches : Ahmedabad, Bengaluru, Delhi, Indore, Kolkata, Mumbai, Pune, Surat

Follow us on:      

www.arrow-digital.com sales@arrow-digital.com