

ADVANCED FINISHING | OFFLINE CONVERTING | DIGITAL & FLEXTM

Vericut



Rotoflex Vericut3 is the premier off-line digital and conventional web finishing solution. 100% servo, unwind to rewind and all print and die cut units in between, the intelligent Vericut system delivers unparalleled accuracy and precision for many off-line applications and processes.

Key Benefits

- 100% servo-driven, multi-function platform
- Fast and accurate set ups and changeovers
- Reduced waste with efficient web path and automation
- Optimized for the operator – intuitive controls and open design

Standard Features

- Exclusive URC 2.0 and eDrive 2.0 control systems
- Ergonomic working height and open, direct access to key functions
- Semi-rotary or continuous mode on flexo and die stations
- Modular platform, expandable for future configurations

Vericut Advanced Features

Vericut3 is a robust multi-function platform for finishing printed continuous label stock. The system is extremely flexible, offering a continuous or semi-rotary mode to accommodate a wide range of repeat sizes, while also modular to adapt to the needs of a changing market.

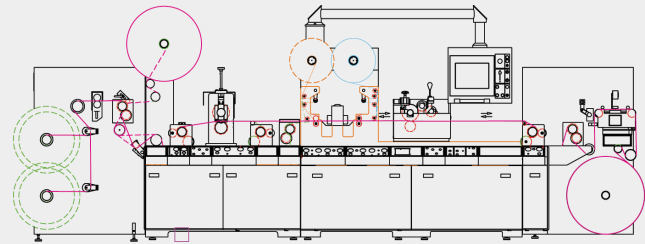
URC 2.0 Control System

- Report Management System (RMS) production analysis tool
- High-performance processor
- Most advanced defect detection system available
 - Independent multi-lane count
 - MMLD – 100% missing matrix and label detection which can be selected to record MMLD per lane
 - Precise fault placement
- Automatic calibration significantly reduces set-up time and waste

eDrive 2.0

- Better use of power which results in better roll characteristics
- Seamless roll quality at any speed and with any speed changes
- Faster acceleration and deceleration with maximum control
- Increases production effectiveness and preserves roll quality

Web Path



With a mission to serve as your **Total Solutions Partner**, our global team is committed to delivering high quality, innovative solutions and support to help you drive profitability. Mark Andy responds to business needs by offering a broad range of equipment, education, support and supplies to printers and converters around the world.

Partnering with Mark Andy means access to leading global brands with **Mark Andy** narrow and mid-web printing presses, **Rotoflex** finishing solutions, and a complete line of **Mark Andy Print Products** consumables and pressroom supplies. All Mark Andy products are supported by the largest customer service team in the industry, committed to delivering spare parts, technical service, PM programs, retrofits and rebuilds, as well as dedicated hands-on training through **Mark Andy University**.

Vericut3 Specifications

Web Width	13.25 inch / 337mm
Max Speed	165 fpm / 50 mpm (semi-rotary)
	300 fpm / 92 mpm (continuous)
<i>Max speed may vary based on application</i>	
Unwind Capacity	28 inch / 711 mm
Rewind Capacity (Single Spindle)	24 inch / 610 mm
Rewind Capacity (Dual Spindle)	20 inch / 510 mm
Repeat Range (Die Cut or Print)	2 – 19 inch / 51 – 483 mm
Options	
Roll lift	Corona treater
Ironing roller	Lamination rewind
Dual rewinds	Drying – UV or IR
Trim removal	Hot Foil
Auto web gripper/feeder	Cold Foil
40 inch / 1016mm unwind	Embossing
Underscore slitting with lateral adjustment	Wet lamination
Slitters – crush knife, shear knife, razor and cartridge style	
Complete range of inspection systems	

Ask your Rotoflex representative about all available options and custom configurations.

For your local representative
go to rotoflex.com/dealerlocator

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