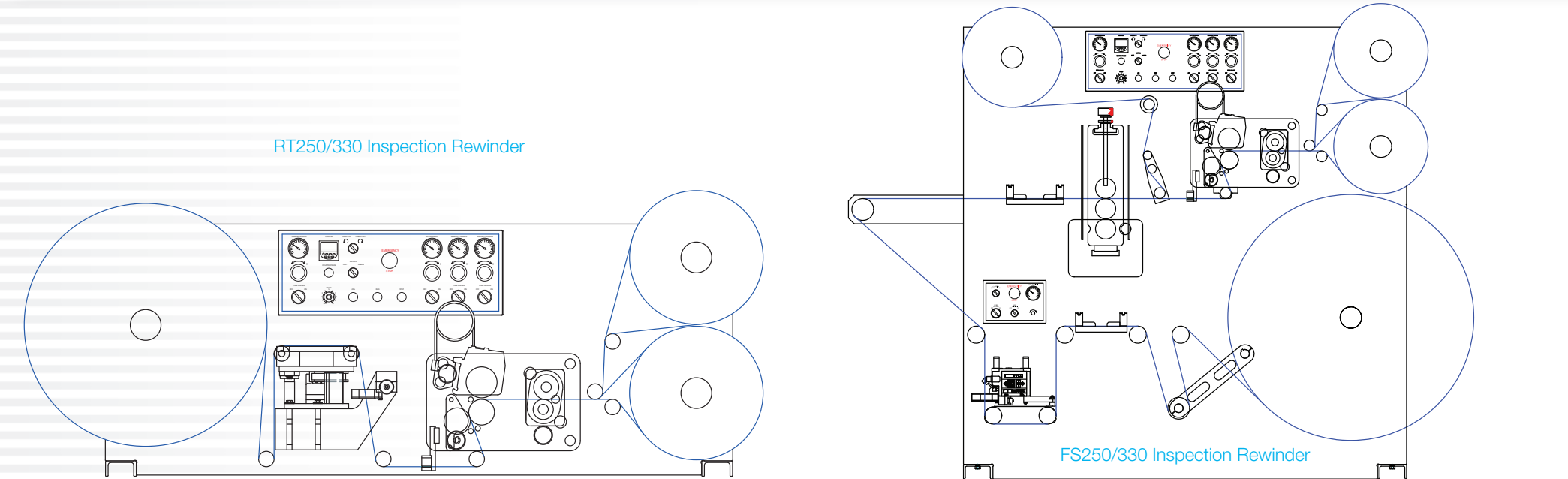


FINISHING & REWIND SPECIFICATIONS

	RT250/330 (Table Top)	FS250/330 (Free Standing)
Max Unwind Reel Diameter	600mm	850mm
Max Web Width	260/335mm	260/335mm
Number of Rewinds	1 or 2	1 or 2
Waste Rewind	No	Option
Inside Rewind	Option	Option
Scissor Slitting	Option	Option
Crush Slitting	Option	Option
Choice of Core Sizes	Yes	Yes
Air Cores	Option	Option
Label/Length Count	Standard	Standard
Rotary Die Station	No	Option
Extended Inspection Area	No	Option
Other Options	Web Guide, Splice table, forward & reverse web directions, Inside /Outside Rolls, Digital Ink Jet, Thermal Transfer Coding, Alternative Cores, Air Cores, waste Rewind.	



Take a closer look
Focus Finish & Rewind Systems
ADVANCED TECHNOLOGY PLATFORM



FOCUS
LABEL MACHINERY LTD

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Focus Label Machinery Ltd reserve the right to change the specification without prior notice.

FOCUS
LABEL MACHINERY LTD

Focus Finish & Rewind Systems

ADVANCED TECHNOLOGY PLATFORM

Printing & Converting today requires the ability & confidence to serve a wide range of markets. High productivity, cost-efficient operation and versatility while maintaining key elements of quality are essential.

The perfect complement to all Print shops is an Inspection & rewinding solution to streamline your production through improved performance. We provide the convenience & choice of free standing or tabletop models.


The RT & FS Inspection rewind platforms have all the features you expect to find matched by the quality of a Focus product. Scissor/Crush Slitting, Multi directional rewinding, Web guide, single or double rewind turrets, preset ramp up & down, positive web drive, monitored tension control.

- > New intuitive operator interface
- > Pre-Set Tension parameters for flexibility of substrates
- > Fully Programmable label & length counters
- > Inside /outside rewinding
- > Fast Job Changes
- > High productivity & Less Waste
- > Wide range of accessories & Options




WASTE REWIND (FS Model only)

The FS has an added feature to allow fast removal of large quantities of bad labels through a dedicated waste rewind.




SPLICE TABLE

The viewing table allows new webs to be joins to be seamlessly made, Clamps hold the web in position whilst taping webs together. An extending Viewing area is available as an option for the FS models.



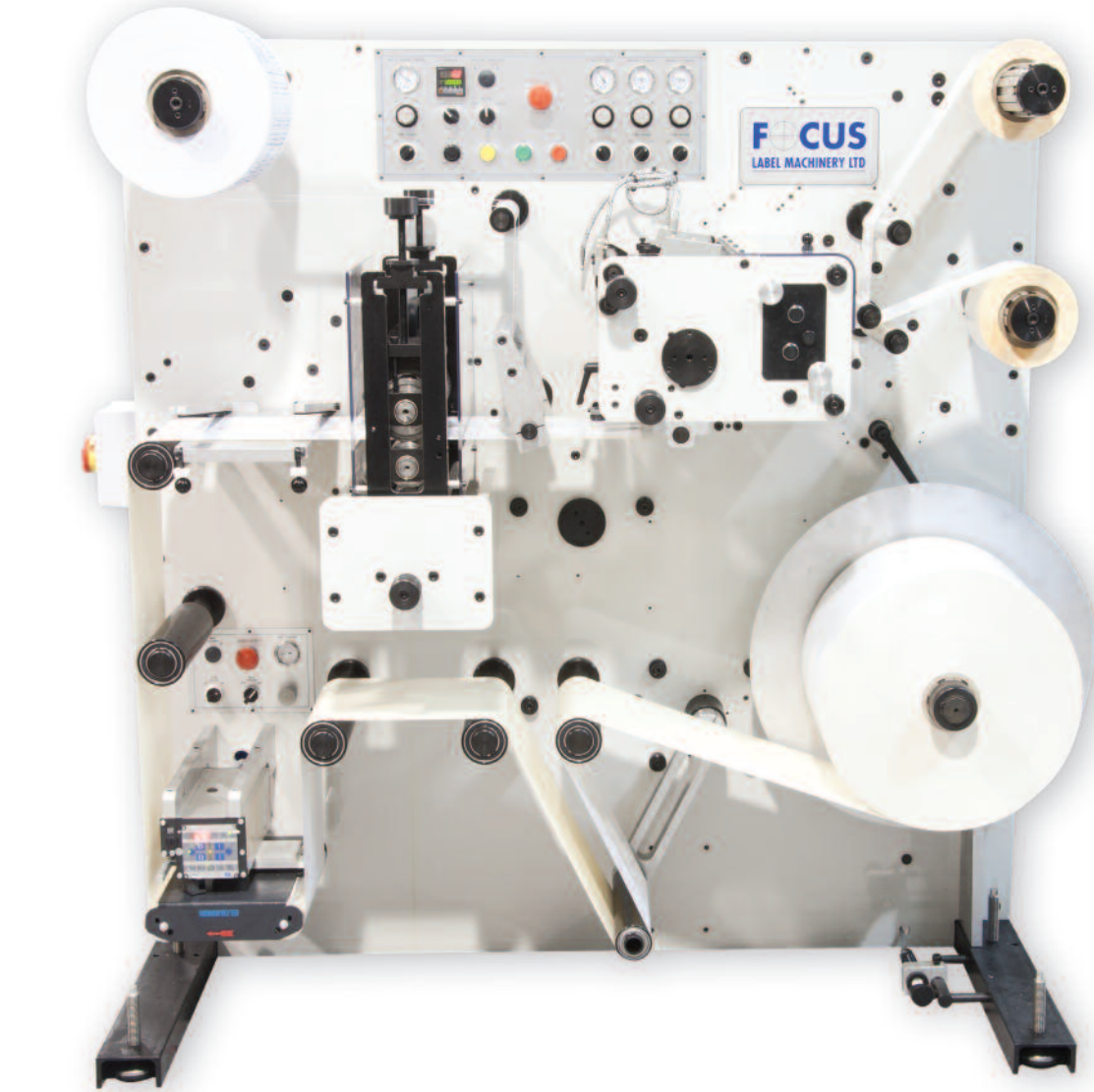
NIP DRIVE


Positive drive ensures the substrate does not slip , ensuring the label or Length count is accurate. The Roller is easy to remove for maintenance & cleaning procedures.



WEB GUIDE

The twin roll web guide with Splice table is ideally positioned to ensure substrates are presented accurately before slitting. The viewing area is large in order to identify bad labels that need removing.






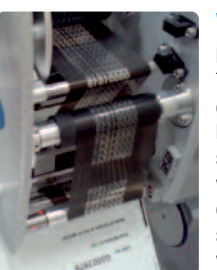
ROTARY DIE STATION

The FS model now benefits with the option of a full width Rotary Die converting unit. The heavy duty system can be supplied to take tooling from a variety of Presses.




UNWIND

Large Capacity Unwind (600 or 850mm) with mechanical or Air Cores. Tension is controlled through a pneumatic braking system with preset tension controls.

VARIABLE PRINT

For variable Print, Ink Jet & Thermal Transfer systems can be integrated on the RT & FS equipment. The systems can handle high volumes of data for printing of Security data, bar codes, sequential numbers and variable text.



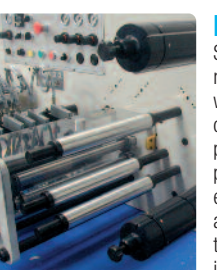
LABEL COUNT

The programmable counter monitors labels or length with a pre-set ramp up & down for each roll. The high quality edge sensor will ensure quantities are accurate for delivery to your customer.



SLITTING

Scissor Slitters , Pneumatic Crush or both slitting systems can be provided ensuring the most flexible of solutions for slitting & edge trimming. Long life blades are easy to position, set & change. Perforation wheels can also be supplied.



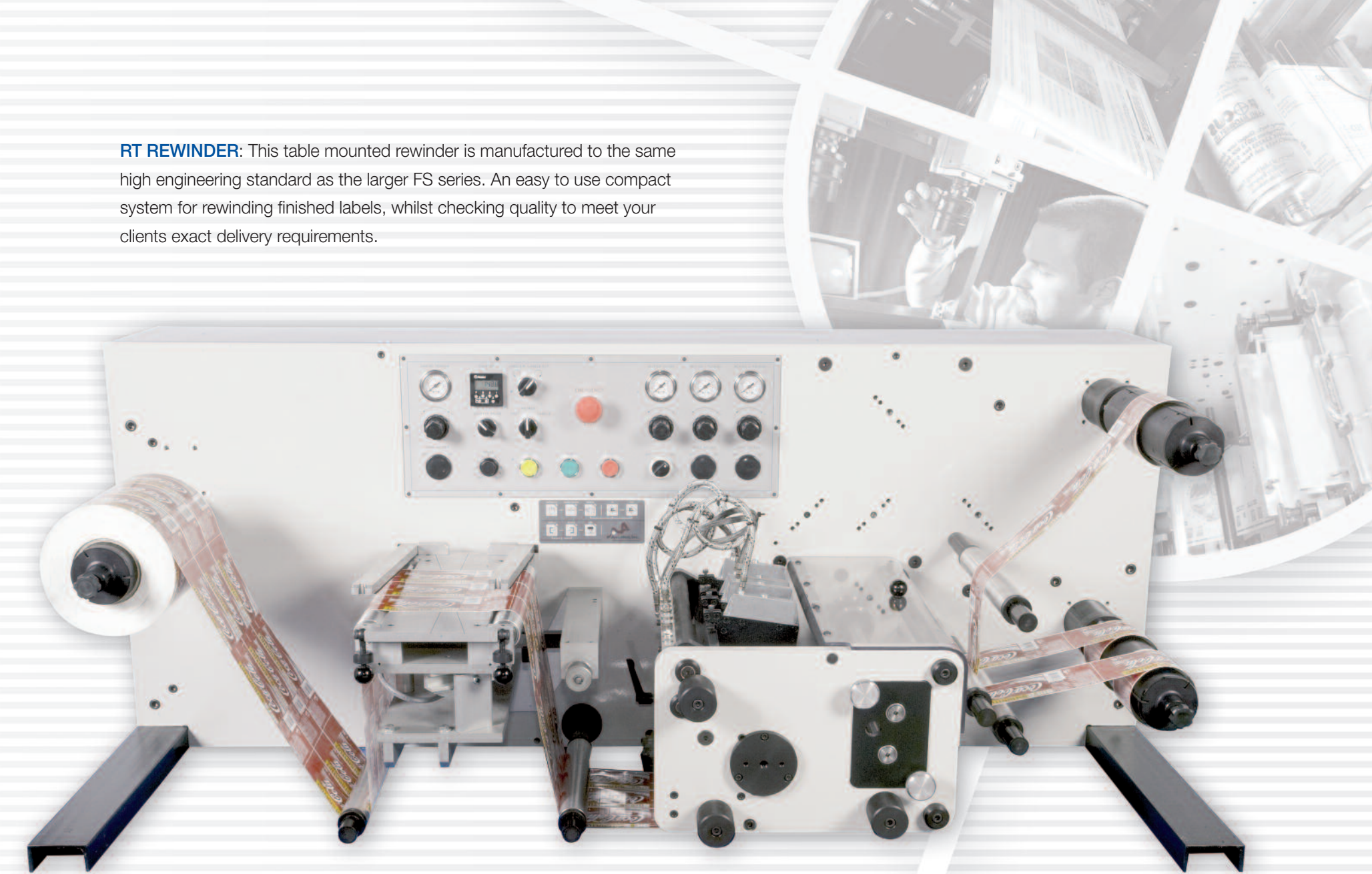
REWIND

Single or twin product rewinds can be supplied with mechanical or air cores. Web tension is precisely controlled by a pneumatic clutch system ensuring Rolls are smooth and well presented. Option to rewind in both directions is provided.



FS REWINDER 250/330 FREE STANDING

FS REWINDER: This stand alone high speed Inspection Rewinder provides a perfect solution for Inspecting & rewinding Labels. The large capacity Unwind will take a master roll. A number of options can be added to compliment inspection & finishing possibilities including digital overprinting & separate converting systems.



RT REWINDER 250/330 TABLE TOP

RT REWINDER: This table mounted rewinder is manufactured to the same high engineering standard as the larger FS series. An easy to use compact system for rewinding finished labels, whilst checking quality to meet your clients exact delivery requirements.