

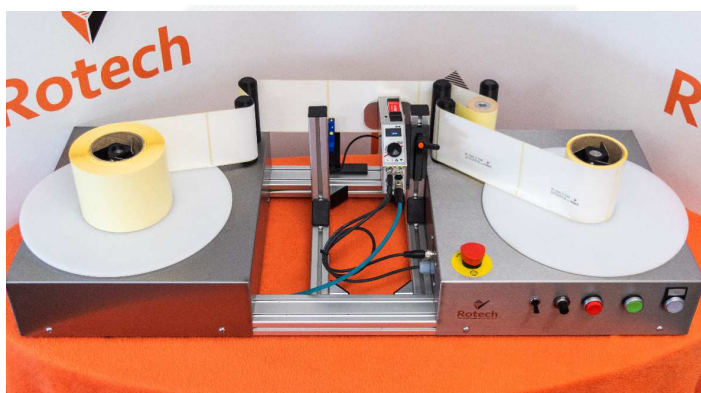
RL Reel to Reel

Table-top system, ideal for controlled off-line printing of label stock using a thermal inkjet printer

The reel-to-reel mechanism allows you to simultaneously print, count and rewind label stock (and other reel-fed material). The system easily prints date codes, lot/serial numbers, batch numbers, barcodes and logos.

The RL Reel to Reel is ideal for applications where the labels are subsequently applied by hand to the product, or where the label applicator does not have a coding system.

- ✓ Integral encoder and label-edge, detecting photocell, to ensure perfect print registration
- ✓ Label reels can be wound either inside or outside
- ✓ Rewind function
- ✓ Variable speed drive and batch counter - only print what you need, when you need it



TECHNICAL SPECIFICATIONS

Footprint (L x W x H)	RL Reel to Reel 100	984 x 400 x 227mm
	RL Reel to Reel 200	984 x 400 x 325mm
Weight	RL Reel to Reel 100	22kg
	RL Reel to Reel 200	22kg
Label roll capacity		203mm diameter
Label Length		3-25, 400mm (0.1" – 1,000")
Media	*Type	Continuous die cut
	*Width	20-114mm (0.78" – 4.49")
	*Thickness	0.076-0.305mm (0.003" – 0.012")
	*Media core diameter	76.2mm (3")
	Diameter	1.5" (38mm) 3.0" (76mm)
Speed		0 – 44m/min
Notes	* Inside or outside wound ** Contact Rotech for any other requirements	

