

## RF LITE SPECIFICATION

Footprint (L x W x H)	Without outfeed catcher	530 x 495 x 520mm
	With outfeed catcher	800 x 495 x 520mm
Weight	Without outfeed catcher	20kg
	With infeed catcher	22kg
Packaging dimensions	External packaging dimensions	600 x 600 x 580mm
	Gross weight (max)	30kg
Product sizes	Minimum	30 (leading edge) x 70mm
	Maximum	300 (leading edge) x 200mm*
	Product thickness - minimum	80g/sqm
	Product thickness - maximum	2.5mm
Speed	Low speed	20m/min
	High speed	60m/min
Controls	Start	Pushbutton (green)
	Stop	Pushbutton (red)
	Reset	Pushbutton (white, illuminated)
	Speed selector (high/low)	Toggle/rocker switch
	Product gating adjustment	Knurled screw and locking lever
		0 - 2.5mm (0.25mm adjustment per 360° rotation)
Hopper adjustments and capacity	Manually adjustable on side	Single lock levers - both hoppers
	Minimum width	30mm**
	Maximum width	300mm
	Infeed hopper capacity	350mm*
Outfeed belts	Central belt 25mm wide	Fixed position
	2 x outer belts 25mm wide	Individual adjustment to suit product width
Electrical	Inlet:	Switched IEC C14 socket to rear control panel
	240/115 vac 50/60Hz	Fused 2A
	Outlet: (printer supply)	IEC panel mount C13 socket
	240/115 vac 50/60Hz unfused	printer supply not to exceed 1.5A
Other	Printer mounting (standard)	TIJ (other printers on request)
	Encoder mounting	Optional - details on request
Notes	*Product dependent ** Hopper side plates can be moved on mounting blocks to achieve minimum 30mm NEL or 37.5 to 300mm width	

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