

Slit – Cut – Crease 8336 Multi Card Cutter

Features

- 9 inch touch screen display and control
- Programmable Slit, Cut, Crease in one pass
- High pile vacuum feeding system
- X and Y image shift compensation
- Stretch / Shrink compensation
- Electronic crease depth adjustment
- Registration mark recognition for auto shift compensation
- Barcode reader for programmed job sets and auto compensation
- Trimposer software, included with the 8336. Trimposer software enables
 you to operate the 8336 via a laptop with the ability to manipulate a template,
 import and populate an image, create a PDF then print together with mark recognition or barcode.

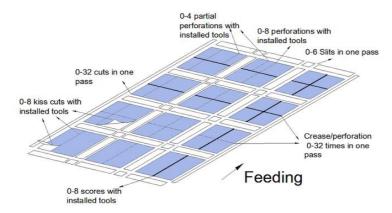


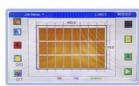
Specifications

Infeed size	min 210 x 210mm
	Max 330 x 650mm (1100mm with extension tray)
Output size	min 50 x 48mm
	Max 330 x 650mm
Paper weight	100 – 400gsm
Crease width	1mm included, optional 0.4, 0.6, 1.2 & 1.4mm
Perforation	12TPI included, optional 6, 8 & 24TPI
Crease or perforate	up to 32 times per pass across page
	Linear creasing and perforating also available
Slitting knifes	6 linear slitting included + guillotine blade
Margin slit	3.2 – 38.5mm
Gutter slit	0 or 5.5 - 15mm
Leading edge cut	3.2 – 15mm
Tail edge cut	5 – 15mm

Options include

Linear cutters, creasers, perforators, electronic conveyor stacker & partial perforation





Color touch screen



High pile feeder



Cross Perforation bar Crease bar





Partial Perforation

