

Features

Vacuum Top-Feed Infeed Table: Offers a media loading capacity of up to 7.9" high, with optical sensors to control sheet separation and make adjustments on-the-fly

Two-in-One Outfeed: Fully automatic belt feeder for folded sheets, and a catch tray for crease-only jobs which can accommodate sheets up to 35" long

Fully Automatic Setup: Settings are automatically adjusted based on sheet size, weight and crease/perforation type

Lifetime Guaranteed Creaser Matrix: Heavy duty channel and anvil matrix is designed to last

Color Touchscreen: Intuitive, user-friendly interface with bold icons

Infeed Table Extension: Accommodates media up to 51" long

Programmed Creases: Common creases are simple to call up on the touchscreen

High-Speed Processing: Up to 7,500 sheets per hour (single crease only)

Programmable Jobs: Users can store and recall an unlimited number of custom jobs

Quick Change Creasing Matrix Kits: Easy to swap in and out in just seconds, with no tools required

Floating Knife Folding System: Sheets pass through the dynamic creasing matrix, then through the patented folding mechanism, designed to prevent marks and scratches on digitally printed media

Flexible: Powerful creasing unit accepts standard, narrow, and ultra narrow creasing blades, as well as optional cross perforation blades

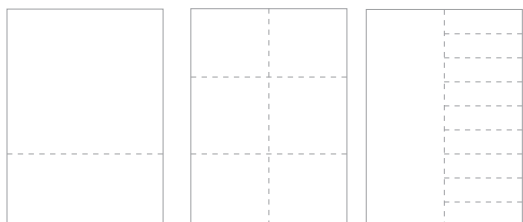
In-Line Rotary Perforation: Perforate and crease in a single pass

Options

Additional Creasing Matrix Kit: Works in conjunction with the standard creasing matrix to produce up/down creasing for hinges, book covers and complex brochures, all in a single-pass

Cross/Partial Perforation Kit: Ideal for full and partial perforating along the width of the sheet. Can be used alone or with the rotary perforating kit to produce tear-off tickets and vouchers (see image below).

Narrow and Ultra Narrow Creasing Matrix Kits: Ideal for creasing various paper weights



Perforation examples:
 Cross perforation
 Rotary & cross perforation
 Rotary & partial perforation

Specifications

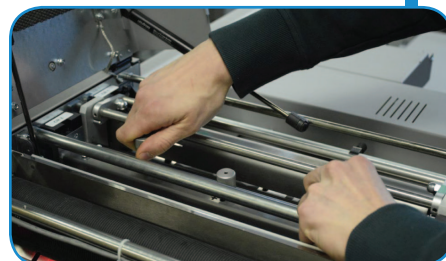
Speed:	Up to 6,000 sheets per hour, half fold* (8.5" x 11.5") Up to 7,500 sheets per hour, single crease only
Sheet Size:	Max: 27.6" x 15.2" (51" x 15.2" w/infeed extension table) Min: 8.3" x 3.7"
Paper Thickness:	Max: 0.0157" (400gsm) Min: 0.0035" (75gsm)
Creases per Sheet:	Up to 30
Min. Repeat Crease Distance:	0.004"
Programmable Jobs:	Unlimited
Max. Loading Capacity:	Up to 7.9"
Outfeed:	Belt conveyor stacker, catch tray
Dimensions:	84" L x 29" W x 55" H (118" L with infeed extension)
Weight:	689 lbs.
Power:	100-240VAC, 8-4A, 50/60 Hz

* Production speed varies based on material size and the number of creases per sheet

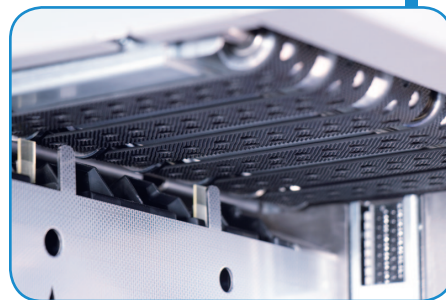
** Most perfect bound book covers cannot be creased in a single pass



Color touchscreen control panel features bold icons and simple automatic setup



The quick release mechanism allows users to change blades in under 30 seconds, without the need for tools



Powerful vacuum top-feed system and optical sensors control sheet separation and make adjustments on-the-fly



Belt outfeed stacker for folded pieces, and catch tray for crease-only jobs, both are standard