



The **ATLAS C150 High-Speed Automatic Creaser/Perforator** is user-friendly solution to the problem of cracking in toner-based digital prints. It features a **heavy-duty, lifetime guaranteed creasing matrix** for accurate high-speed creasing. Using the **intuitive touchscreen control panel**, it automatically sets the crease locations, and users can easily **store unlimited custom jobs**. The **top-loading vacuum infeed** adjusts automatically to handle media stacks up to 7.8" high and weights from 75-400gsm. With its **extra-long infeed table**, it can handle sheets up to 51" long. An **optional second creasing/perforating blade kit** allows for single-pass up/down creasing and cross/partial perforation for hinges, book covers, and more. The **rugged metal construction** and **compact footprint** make it ideal for print facilities with limited space.



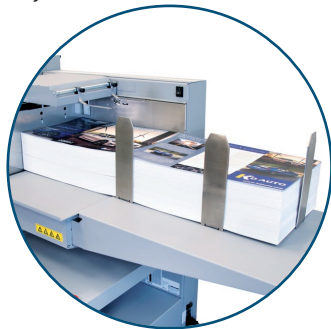
**Intuitive Color Touchscreen**  
User-friendly interface with bold icons makes setup quick and easy



**Top Vacuum Feed**  
Controls sheet separation by constantly monitoring and making adjustments



**Quick Change Creasing Matrix**  
Easy to swap in just seconds, with no tools required



**Extra Long Infeed Table**  
Infeed can be extended to fit media up to 51" long



**Optional Second Crease/Perforation Kit**  
Allows for single-pass up/down creasing/perforation

## STANDARD FEATURES

- Vacuum top feeding system
- Heavy duty creasing/rule matrix
- Color touchscreen
- Self-adjusting pile feed table
- Optical sensors
- Fully automatic setup
- Quick change creasing matrix kits
- Common jobs pre-programmed
- Unlimited programmable custom jobs
- Extended infeed table, media up to 51"
- Adjustable outfeed stacker
- Ultrasonic double sheet detection
- In-line rotary perforation

## OPTIONS

- Additional Creasing Matrix Kit: Produces up/down creasing for hinges, book covers, and complex brochures, all in a single-pass
- Cross/Partial Perforation Kit: Full/partial perforating along the width of the sheet
- Narrow/Ultra Narrow Creasing Matrix Kits

## SPECIFICATIONS

Speed	Up to 8,500 sheets per hour
Sheet Size	Max: 27.5" x 15" (51" x 15" w/extension) (699 x 381mm, 1295 x 381mm w/ext) Min: 8.3" x 3.89" (211 x 99mm)
Paper Thickness	Max: 0.015" Min: 0.0035" (.38/.09mm)
Creases Per Sheet	Up to 30
Minimum Repeat Crease Distance	0.0039" (.09mm) (depending on paper weight)
Programmable Jobs	Unlimited
Max. Loading Capacity	Up to 7.8" (198mm) (4" for sheets greater than 27.5" L)
Stacker Capacity	Up to 4.7" H (119mm)
Dimensions	67" L x 29" W x 46" H (1702x736x1168mm)
With Feed Table	100" L x 29" W x 46" H (2540x736x1168mm)
Weight	551 lb (250kg)
Power	100-240V, 50/60Hz, 8-4A