


Now There is a Much **Faster** Way to **Prevent** Your Digital Prints From **Cracking!**




Our **patented Tri-Creaser** Technology is at the **HEART** of our CreaseStream range of solutions, from desk-top through to full automation




 Auto Plus
Creaser/micro-perforator/trimmer




 Auto feed Mk II
Creaser/micro-perforator




 Quick feed Mk II
Creaser/micro-perforator



 Card Creaser Deluxe
Creaser



 Foldstream
Plough folding unit

Creasing, micro-perforating, trimming & folding has never been easier!

Perfect for:

Digital printers, Designers, Copy shops, Photobook producers, Offset printers, Book binders & finishers

 **CreaseStream**

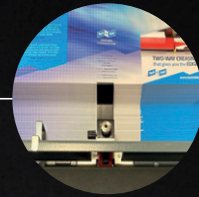


Auto Plus

With motor, feeder & trimming functionality



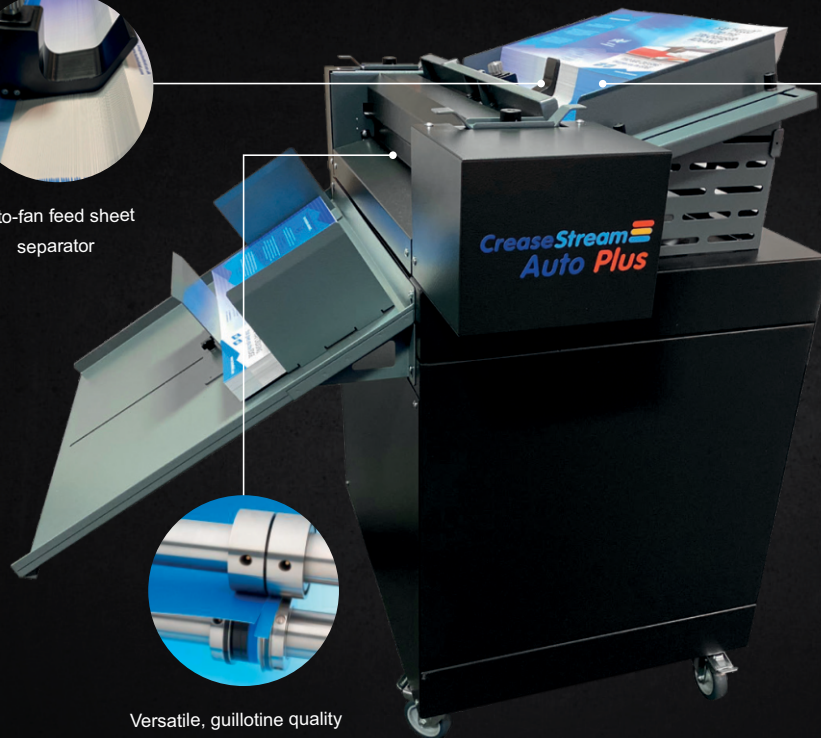
Auto-fan feed sheet separator



Unique top-load feeder takes up to 9cm of stock



Versatile, guillotine quality cutting capability



Can output up to 10,000 creased/micro-perforated & trimmed sheets per hour

The impressive **Auto Plus** sits at the top of our range and produces high quality creasing/micro-perforating and trimming applications at an average of 10,000 sheets per hour and can apply a combination of up to 5 tools in a single pass.

This version takes a higher stock load of up to 15cm thanks to a specially designed **auto fan sheet separator** which aids continuous feed consistency.

Other than its speed advantage over our other models, the Auto Plus has the facility to cleanly edge-trim the fed sheets with the offcuts deflecting neatly into a waste bin below.

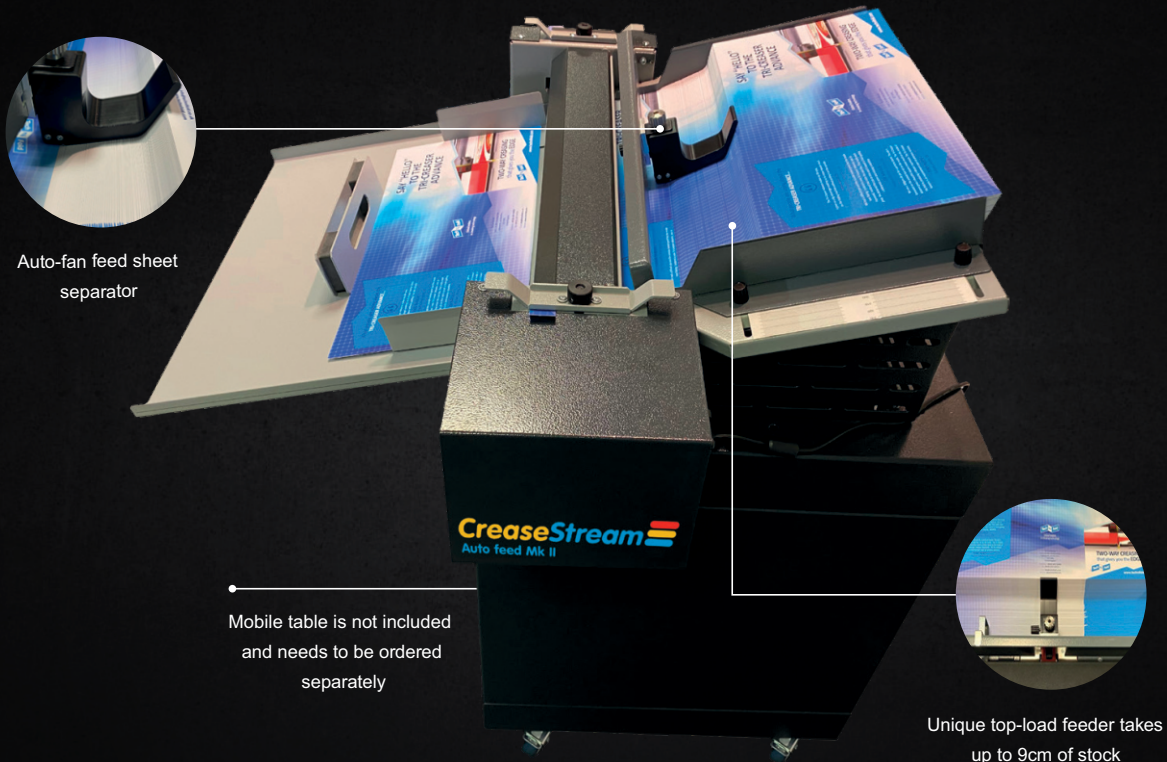
Choose your own combination of 4 Tools from our creasing, micro-perforating & trimming devices.

Here are just a few Features & Benefits

- Eliminates cracking on stocks ranging from 100–400gsm
- Easy to set & operate
- Edge-trimming application included
- Includes special auto-fan feed sheet separator
- Tooling section can hold a combination of up to 5 creasing/micro-perforating tools
- Choose from a choice of 4 tooling options as your standard tooling kit
- Can be retro-fitted with our FoldStream plough unit to gently fold creased/micro-perforated products

Auto feed Mk II

With motor & feeder



Auto-fan feed sheet separator

Mobile table is not included and needs to be ordered separately

Unique top-load feeder takes up to 9cm of stock

Can output up to 4,500 creased/micro-perforated sheets per hour

Auto feed Mk II is a modified version of the previous model, taking a higher stock load of up to 9cm thanks to a specially designed **auto fan sheet separator** which aids continuous feed consistency.

This version outputs a steady average of up to 4,500 sheets per hour regardless of whether it applies just one crease or micro-perforation or a combination of 5 applications in a single pass.

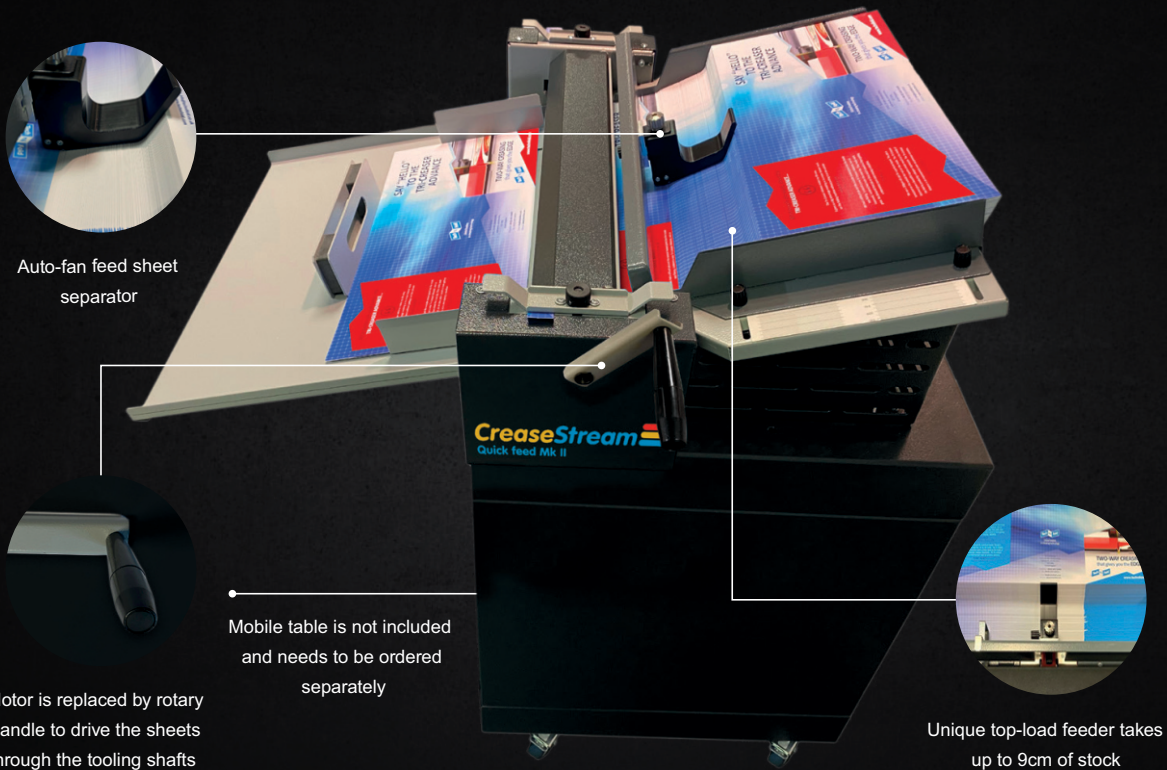
Two tools are included as standard, choose from either 2 x creasing or 1 x creasing & 1 x micro-perforating, with options to add more (tools) if requested.

Here are just a few Features & Benefits

- Eliminates cracking on stocks ranging from 100–400gsm
- Fully automated
- Easy to set & operate
- Can produce up to 5 crease/micro-perf applications in a single pass
- Can be retro-fitted with our **FoldStream** plough unit to gently fold creased/micro-perforated products

Quick feed Mk II

With handle and feeder



Can output up to 70 creased/micro-perforated sheets per minute

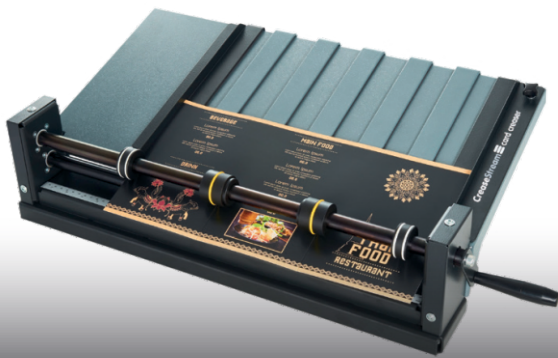
Quick feed Mk II is a modified version of the previous model, taking a higher stock load of up to 9cm thanks to a specially designed **auto fan sheet separator** which aids continuous feed consistency.

This innovative model is unique in that it does not rely on a motor or electrical input yet can accurately output at speeds more associated with fully automated solutions. Just load the sheets into the feeding section and turn the handle at whatever speed feels comfortable, and simply top up more stock as you go!

Two tools are included as standard, choose from either 2 x creasing or 1 x creasing & 1 x micro-perforating, with options to add more (tools) if requested.

Here are just a few Features & Benefits

- Eliminates cracking on stocks ranging from 100–400gsm
- Simply turn the handle to drive the feeder and activates the tooling shaft
- Easy to set & operate
- Includes special auto-fan feed sheet separator
- Tooling section can hold a combination of up to 5 creasing/micro-perforating tools



Card Creaser Deluxe

Can output up to 25 creased sheets per minute

The manually operated **Card Creaser Deluxe** is our entry level creasing solution and will output your work up to **six times faster** than traditional (pull down handle) matrix versions with **100% accuracy**. Simply set the sheet lays to accommodate the printed stock and move either one or two creases into the required fold position. Feeding in each sheet with one hand whilst turning the handle with the other is easy...

Here are just a few Features & Benefits

- Simple to turn rotary handle
- Easy to set & operate
- Includes skewer adjustment that compensates for imperfectly trimmed sheets
- Can produce multiple creases by resetting & running the sheet through again
- Outputs up to 6 x faster than traditional handle creasing solutions



FoldStream Plough Unit

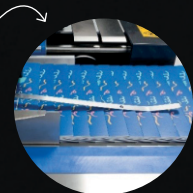
Gentle folding application

When it comes to folding digitally printed materials that are more prone to cracking, it is essential that all the good work carried out by the creasing application isn't undone through excessive pressure fold rollers often exert! We purposely developed our FoldStream plough unit without fold rollers so creased products can gently close and lay flat without undue stress and damage.

Our FoldStream plough unit was designed to add folding power to our CreaseStream Auto Plus & Auto feed Mk II models to apply a single fold to products such as greeting cards, book covers and brochures etc. However, we also have a multiple fold option available for those companies who take on more intricate finishing tasks.

Here are just a few Features & Benefits

- Gentle plough fold technology means the finished product lies perfectly flat!
- Simple to set - Plough is always 100% centrally aligned with crease
- Additional ploughs can be added for multiple folding applications
- Gluing & taping accessories can be added



Technical Data Sheet

AUTOPLUS

OUTPUTSUPTO10,000SHEETSPERHOUR

Maximum sheet format
52cm (W) X 52cm (L)

Machine weight
80kg (Table included)

Power supply
Single phase

Minimum sheet format
8cm (W) X 12cm (L)

Machine dimensions
97cm (L) with delivery
80cm (W) X 94cm (H)

Stock range
65-400gsm



AUTOFEEDMKII

OUTPUTSUPTO4,500SHEETSPERHOUR

Maximum sheet format
52cm (W) X 52cm (L)

Machine weight
40kg (Without
optional table)

Power supply
Single phase

Minimum sheet format
8cm (W) X 12cm (L)

Machine dimensions
87cm (L) with delivery
80cm (W) X 94cm (H)

Stock range
65-400gsm



QUICKFEEDMKII

OUTPUTSUPTO4,000SHEETSPERHOUR

Maximum sheet format
52cm (W) X 52cm (L)

Machine weight
37kg (Without optional
table)

Stock range
65-400gsm

Minimum sheet format
8cm (W) X 12cm (L)

Machine dimensions
87cm (L) with delivery
80cm (W) X 94cm (H)



CARDCREASERDELUXE

OUTPUTSUPTO1,500SHEETSPERHOUR

Maximum sheet format
52cm (W) X 52cm (L)

Machine weight
17.5kg

Stock range
65-400gsm

Minimum sheet format
5cm (W) X 10cm (L)

Machine dimensions
37cm (L) 63.5cm (W)
X 19cm (H)



FOLDSTREAMPLOUGHUNIT

OUTPUTSUPTO20,000SHEETSPERHOUR

Maximum sheet format
48cm (W) X 45cm (L)

Machine weight
80kg

Power supply
Single phase

Minimum sheet format
(flat sheet)
15cm (W) X 15cm (L)

Machine dimensions
160cm (L) with delivery
60cm (W) X 85cm (H)

Stock range
130-400gsm



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