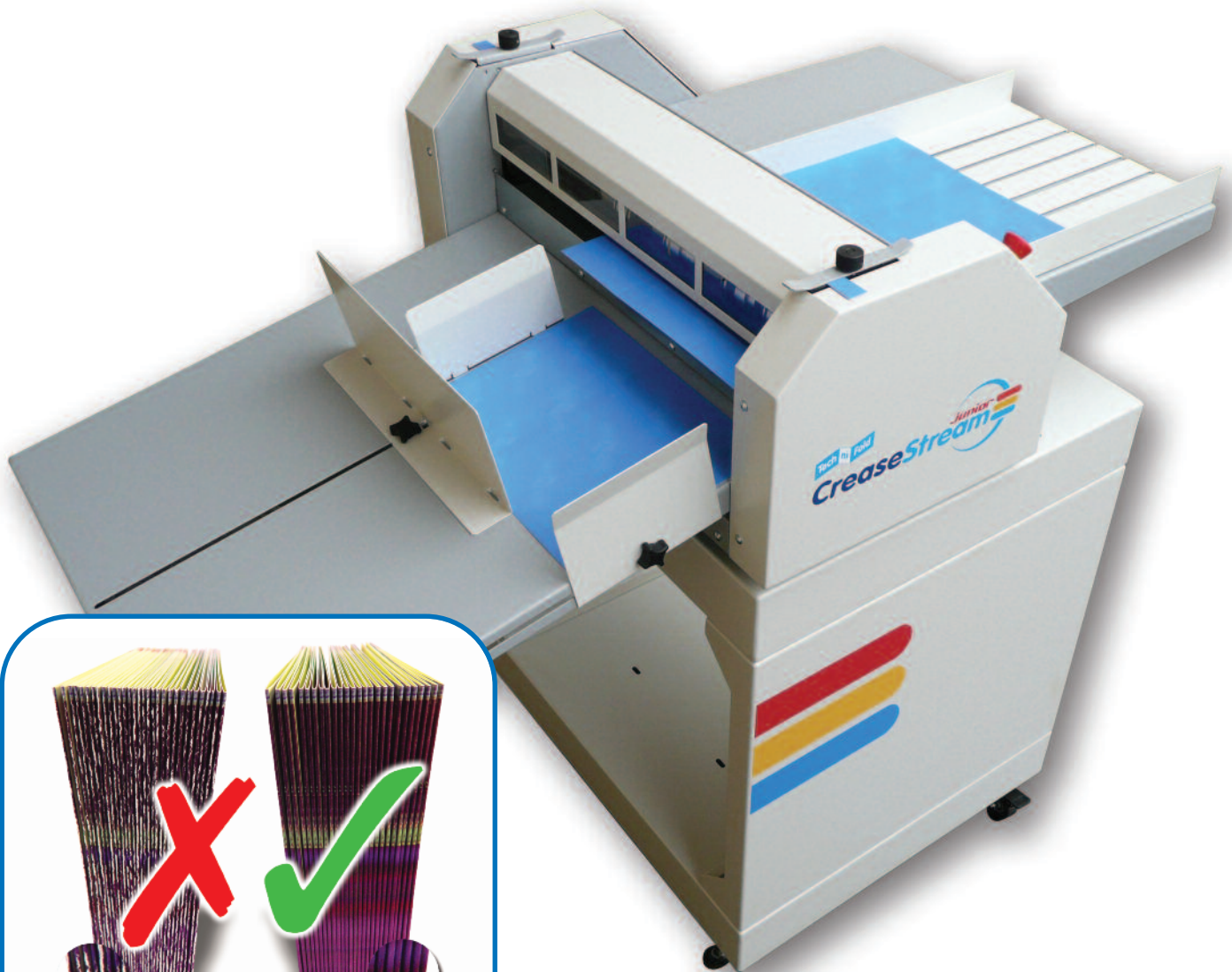


Tech ni Fold

CreaseStream



Table-top creasing and
micro-perforating machine



The **fast** and **cost-effective** finishing solution

See inside for all the details...

Tech ni Fold

CreaseStream Junior

Crease & micro-perforate up to 4,000 sheets per hour using Tech-ni-Folds simple table-top machine

Cost-effective and versatile solution is ideal for small to medium digital print runs

Global leaders in rotary creasing technology, Tech-ni-Fold have successfully developed their very own solution to the problems of litho and digital cracking at a price that reflects its simplicity.

The **CreaseStream Junior** is equipped with Tech-ni-Folds very latest Tri-Creaser technology which has been specially designed to gently manipulate, stretch and prepare the area of stock that is prone to cracking so that folding is trouble free. There are multiple choices of crease and micro-perforating settings available to cope with any imaginable print and stock combination. This impressively built and versatile table top unit marks the start of a new era in faster digital finishing production.

Here are just a few of the benefits...

- Feeds maximum sheet width of 52cm
- Produces up to **six crease styles** to match any imaginable stock /print combination
- **Specially formulated** and rotary action rubber creasing matrix allows fast hand-feed output of up to 4,000 sheets per hour
- Produces flat, nearly invisible micro perforations that let sheets run through any laser printer or copier, from 65–350gsm
- Produces simultaneous multiple crease & micro-perforating without affecting speed
- Apply crease or micro-perfs to either side of sheet, or both at the same time
- Simple to set, easy to change crease/micro-perf styles
- Optional guillotine quality slitting devices available
- Cost-effective and adaptable to any print environment

www.creasestream.com

Strong construction

The machine is well built and designed to last many years in a high production environment

Simple sheet angle adjuster

A sheet skewer compensator allows the angle of crease to change to suit badly pre-trimmed sheets

Accurate sheet guidance

Easy to set sheet guides extend directly to tooling shafts, ensuring accurate register

Six choices of crease styles

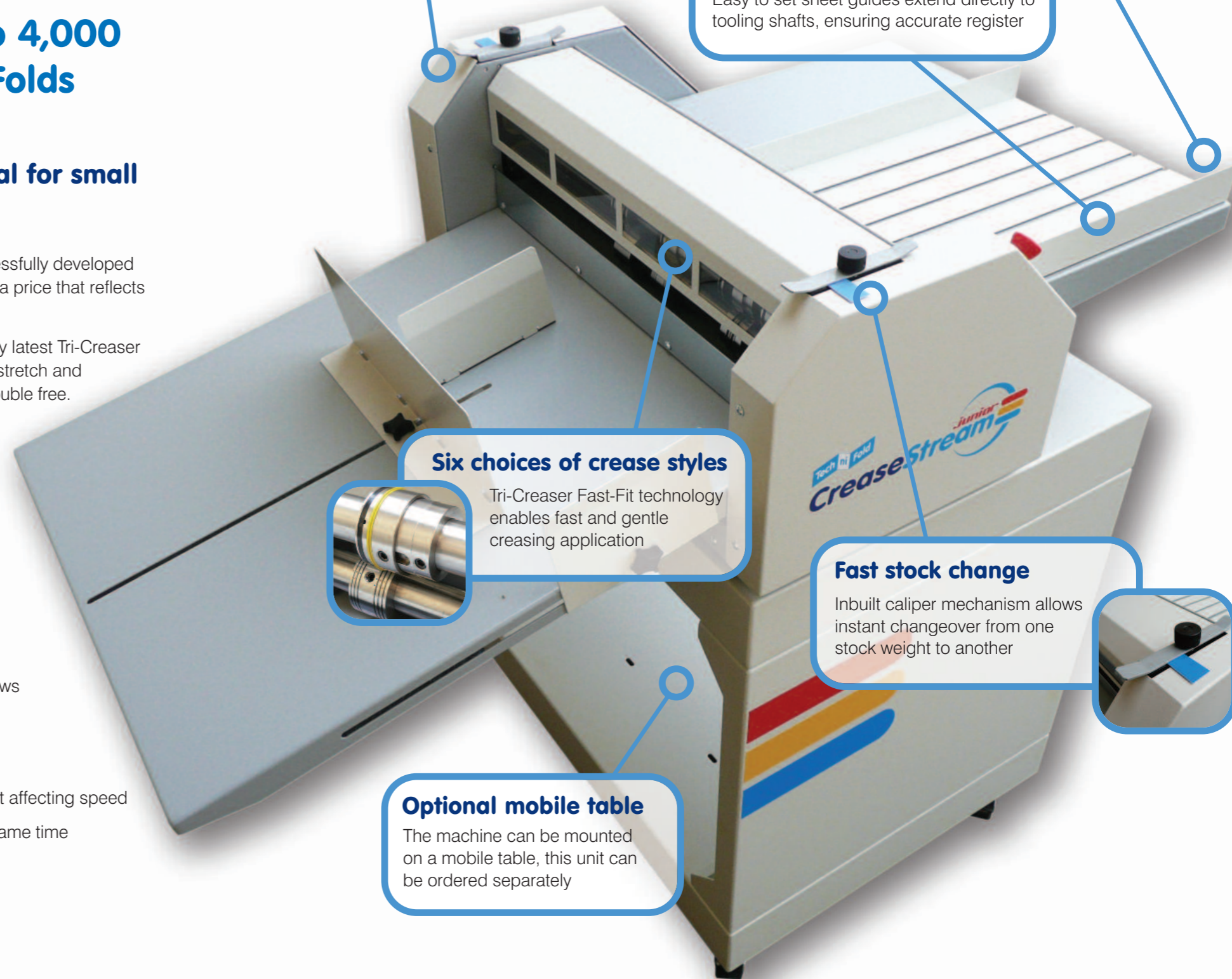
Tri-Creaser Fast-Fit technology enables fast and gentle creasing application

Fast stock change

Inbuilt caliper mechanism allows instant changeover from one stock weight to another

Optional mobile table

The machine can be mounted on a mobile table, this unit can be ordered separately



CreaseStream^{Junior}



Tri-Creaser Fast Fit/Micro-Perf System

A choice of 6 crease settings and 2 micro-perf styles to cater for a multitude of stocks (sets included as standard).



Spine & Hinge Creaser

Fully adjustable close proximity creasing on perfect bound covers.

The four deep penetrating creases help the book cover to open easily.



Multi-Tool

High quality long-life blades will single cut, double cut and edge trim.

Produces products twice as fast!



CP Applicator

Two close proximity perforations with a deep penetrating crease in the centre.

Ideal for voucher books and coupons that require a spine crease close to the perforations.

Technical Data

Single speed: 33 metres per min

Minimum sheet format:
80mm width x 120mm length

Maximum sheet format:
520mm width x 520mm length

Stock range: 65-350g/m²

Machine weight: 50kg

Dimensions:
L – 1050mm, W – 670mm, H – 305mm

Single phase: 230v, 50hz

Fuse size: 6.3 amps

MOBILE TABLE

L: 645mm, W: 530mm, H: 705mm

Weight of stand with packaging: 36kg

www.creasestream.com

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