

iCrease Pro



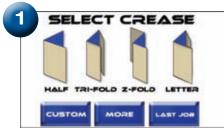
Memory locations for quick and easy job recall

Easy-to-use hand-feed operation

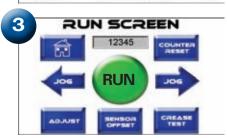
Automatic sheet set-up with a single touch

User-friendly touch screen control

As easy as:







The simple hand-feed creasing solution with the power of automation.







Adjustable Guides

One Step Feed

Touch Screen Controller

The COUNT™ iCrease Pro is a simple yet robust solution for creasing of digital media to eliminate cracking when folding. The iCrease Pro gives you all of the automation of bigger COUNT machines in a simple hand-feed machine anyone can use.

You get multiple crease locations and low-volume perfect bind covers, with choice of automatic hinge placement or no hinge. Sheet set-up is automatic for 11 types of folds, plus perfect binding, and custom pre-sets are virtually unlimited.



iCrease Pro

Count, MADE IN USA

A low volume creasing solution combining simple hand-feed operation with robust features.

Features

- Simple one-step hand-feed operation means anyone can use it.
- Automatic sheet measurement and setup.
- Automatically set up for perfect bind jobs, self-center and select with or without hinge.
- Two-sided die creasing rod accommodates for heavier stock- simply remove and flip over to change from narrow to wide crease.
- Comes with pre-set crease locations for 11 different folds; plus 4 custom presets.
- · Crease up to 12 locations per sheet.
- User-friendly touch screen for easy set up and control of the machine.

Automatic Setup for the Most Common Folds

Bi-Fold

Tri-Fold

7-Fold

Letter Fold

Roll-Up Fold

Gate Fold

Double Gate Fold

Double Parallel Fold

Perfect Bind - No Hinge

Perfect Bind - Single Hinge

Perfect Bind - Double Hinge

Specifications

Model: iCrease Pro

Model No.: ICREASE

Paper Feed: Manual

Weight: 63 lbs (29 kg)

Max Speed: 1,200

(sheets per hour)

Paper Weight Range: 60 - 350

(gsm)

Dimensions: 24.0 L x 46.0 W x 9.0 H in

(61.0 x 116.8 x 22.9 cm)

Max Sheet Size: 19 x 13 in (48.3 x 33.0 cm)

Min Sheet Size: 3.5 x 4 in (9 x 10 cm)

Max Creases Per Sheet: 12

Electrical: 110/220 V, 50/60 Hz

Made in: U.S.A.

