

AccuCreaser (Northe

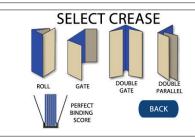




Auto setups of all the following:

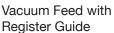






Our top-of-the-line vacuum-feed creasing and perforating solution - fast, consistent and accurate.







Rotary Perforating



CAM Actuated Compression Crease

The COUNT™ AccuCreaser Air provides fast, consistent quality creasing and perforating with a variety of features that make it top of its class. Get super accurate CAM actuated compression creasing with rotary perf/score capabilities, including micro-perf (up to four at a time), and automated distance recognition to support auto set-ups for a variety of creases, even perfect bind set-up. The AccuCreaser Air utilizes a bottom vacuum paper feed with a built-in register guide to ensure accuracy with every sheet.



AccuCreaser Air

A quality vacuum-feed solution for high volume creasing and perforating with maximum speed and accuracy.

MADE IN USA

Features

- Provides modes for creasing, perforating or feeding.
- Bottom vacuum feed with sheet spacing control.
- CAM actuated compression creasing ensures maximum crease accuracy.
- Automated distance recognition allows auto setups for your most common creases and corresponding folds, including perfect bind.
- Perform up to 4 perfs at a time (including micro perf).
- Includes a sheet counter (for both batch and total sheet count).
- Two-sided die creasing rod accommodates for heavier stock simply remove and flip over to change from narrow to wide crease.
- User-friendly touch screen for easy set up and control of the machine.
- An ideal companion to the COUNT KF-200 for inline folding.
- Clear top lid provides visibility and easy internal access.

Automatic Set-Up for Many Common Folds

Half

Tri-Fold

Z-Fold

Letter Fold

Roll Fold

Gate Fold

Double Gate Fold

Double Parallel Fold

Perfect Bind - No Hinge

Perfect Bind - Single Hinge

Perfect Bind - Double Hinge

Specifications

Model: AccuCreaser Air

Model No.: ACTREG

Paper Feed: Vacuum

Weight: 300 lbs (136 kg)

Max Compression Crease: 5,500

(sheets per hour)

Max Rotary Perf/Score Speed: 12,000

(sheets per hour)

(gsm)

Paper Weight Range: 60 - 350

Dimensions: 56.0 L x 30.0 W x 44.0 H in

(142.3 x 76.2 x 111.8 cm)

Max Sheet Size: 24.0 L x 18.0 W in (61.0 x 45.7 cm)

Min Sheet Size: 6.0 L x 4.5 W in (15.2 x 11.4 cm)

Electrical: 115 V, 60 Hz, 20 A or 230 V, 50 Hz, 20 A

Made in: U.S.A.



