



**MADE IN  
USA**



The Ideal Machine For:

- Presentation folders
- CD/Video Case Inserts
- Brochures
- Self Mailers
- Greeting Cards
- & Much More.

**Crease, Perforate, & Score!**

One Perf, One Score Standard

Many Different Perf Styles

- 5-1 (18 Teeth)
- 9-1 (33 Teeth)
- 12-1 (45 Teeth)
- Micro Perf (185 Teeth)
- Micro Perf (96 Teeth)
- Mini Micro Deep Cut (50 Teeth)



Positive Folding Edge

Designed to accommodate the demands of Finishing Digitally produced media, the EZ Creaser efficiently applies a rotary actuated compression crease leaving a crisp, sharp score with no cracking of the image after the fold on both the outside and inside creased edge.

Count's proven dependable microprocessor controls the stepper motor driven transport with total precision.

Score positions are controlled to 1/100th. of an inch, and can be placed in up to eight locations per sheet.

**Features:**

- Accurate Rotary Actuated Creasing
- Linear Perf/Score capabilities, including micro and laser perf.
- Micro-Lateral adjustable Feed Rails
- Batch and Total Counters
- Double Sheet Detection

**Specifications:**

- Electrical: 115/60hz/10A 230/50hz/10A
- Max Sheet size: 18" x 20" (45cm x 45cm)
- Min Sheet size: 3" x 5" (8cm x 12cm)
- Stock Weights: 16lb. - 12 point

**Max Speed**

Compression Crease 4000 8.5 x 11 sph  
Rotary Perf/Score 12000 8.5 x 11 sph

**Warranty:**

Count Warrants each new machine against defective parts and workmanship. One year on electrical and mechanical parts.

**EZ  
CREASER**

**DIGITAL MEDIA CREASING**

**MICRO-PERF \* PERFORATING \* SCORING**

**SEE THE  
DIFFERENCE!**

