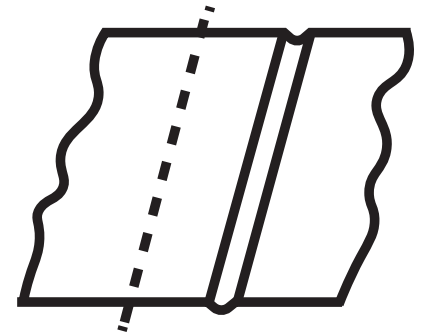


# GoCrease<sup>®</sup> 4000

The GoCrease 4000 is an electric foot pedal-operated creasing and perforating machine, designed for high-output production. With an 18" working width, it handles graphic materials up to 18" x 23.4", offering high-quality folds and perforations for larger sheet formats.



**A BUILT FOR QUALITY**  
The creaser base is constructed from durable, high-quality materials for stability and long-lasting performance.

**B SQUARE BAR HEAD**  
Easily perforate by changing the blade and rotating the square head, to the smooth side.

**C SIDE GUIDE**  
Millimeter scales, which are used to adjust paper stops, are placed on the sides of the table.

**D PAPER STOP**  
Adjustable paper stops on front and back trays ensure precise alignment.

www.mbmcorp.com  
843-552-2700



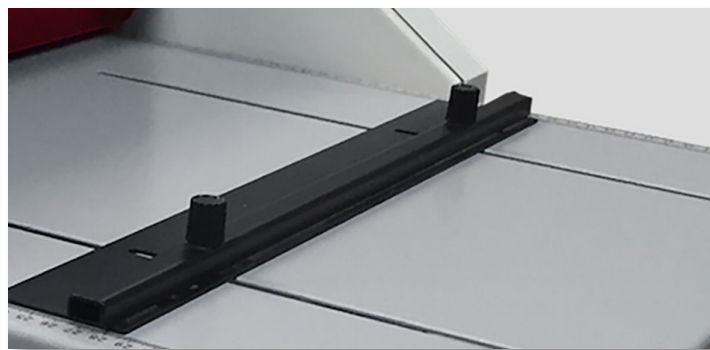
# GoCrease<sup>®</sup> 4000

- Electric foot pedal operation ensures efficient, high-output creasing and perforating
- Larger working area accommodates sheet formats up to 18" x 23.4"
- 18" working width ideal for processing various graphic materials
- Creases provide high-quality folds, especially for digitally printed paper
- Foot pedal control allows hands-free operation for increased productivity
- Built with durable, high-quality anvil perforation for precise results
- Three different creasing channel widths offer versatile finishing options
- Designed for final processing of larger sheet formats with ease
- Ideal for high-volume production, delivering consistent performance with minimal effort



**Foot Pedal**

Adjustable paper stops enable angled direction towards the crease blade.



**Paper Guide**

Adjustable paper stops enable angled direction towards the crease blade.

**Specifications:**

Paper size	18" x 23.4"	Width of crease	0.03" / 0.04" / 0.063"
Paper weight (gsm)	80 - 400 creasing 80 - 250 perforating	Dimensions (D x W X H)	27.95" x 25.24" x 11.8"
Max working width	18"	Shipping weight	92.6 lbs

\* May vary due to variations in paper and power supply