

# GoCrease™ SEMI

Semi-automatic programmable machine operated by touch screen display enabling fast and accurate setting of distance and number of creases/perfs.

## Specifications

<b>Speed, sheets per hour</b>	1500
<b>Paper weight, pounds</b>	80-400 gsm (creasing) 80-250 gsm (perforating)
<b>Working width, inches</b>	3.9 to 18
<b>Max number of creases per sheet</b>	15
<b>Preprogrammed types of folds</b>	1/2, 1/3, 1/4, gate, book cover
<b>Min./max. distance of creases, inches</b>	0.03 / 39.3
<b>Width of crease, inches</b>	0.04 / 0.05 / 0.063
<b>Electrical requirements</b>	120 V, 60 Hz
<b>Product dimensions (D x W x H), inches</b>	47.3 x 23.3 x 11.8
<b>Shipping weight, pounds</b>	120

\*May vary due to variations in paper



The GoCrease™ SEMI is a creasing and / or perforating machine with programmable control and a working width of 18". Manual paper input, paper movement powered by motor. Creasing enables high-quality folds of digitally printed paper. Up to 5 pre-set applications can be stored in program memory. Automatically measures sheet size. 3 sizes of creasing bars included (2 x CITO technology, 1 x iron channel). Available with 8 languages (English, German, French, Spanish, Italian, Russian, Greek, and Czech).

## Features



### TOUCH SCREEN DISPLAY

Touch screen display for easy setting of distance and number of creases.



### BUILT FOR QUALITY

The heavy-duty metal construction is built to endure everyday use with no wear.