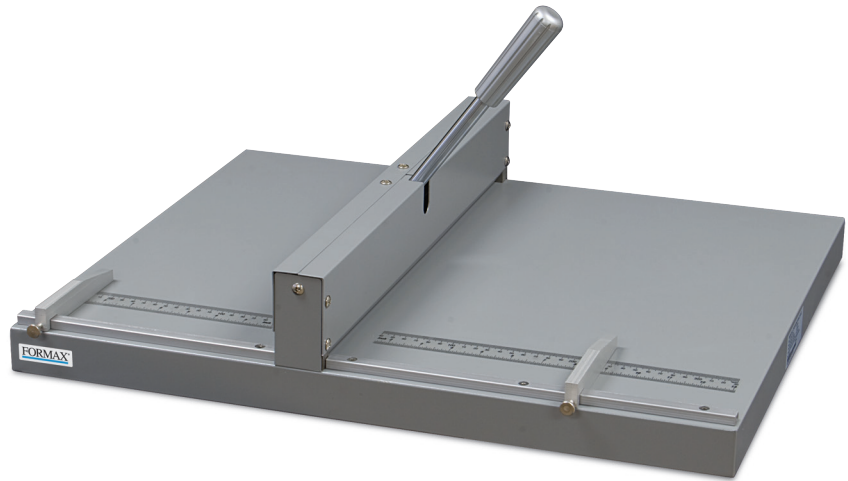


### Standard Features:

- Prevents tearing or cracking of digital printouts
- Simple, manual operation
- All-metal construction
- Adjustable paper stops
- Scale in inches (1/32") and metric (1mm)

### Applications:

- Glossy cover stocks with grain going in the wrong direction
- Ink or toner-based stocks
- Pamphlets/brochures
- Greeting cards
- Covers used for booklets or perfect bound books



### Professional Results at Your Fingertips

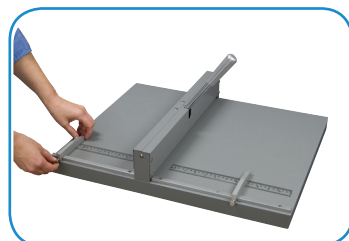
The Formax FD 210M Manual Paper Creaser is designed to prevent tearing or cracking in toner-based digital printouts. Creasing sheets prior to folding ensures a clean, professional finish and makes it easier for folding devices to fold with accuracy.

The FD 210M features side guides that are quickly and easily adjusted and a clearly-marked indicator scale for accurate positioning of each crease. Simply adjust, load paper and crease; it's that easy.

Common applications include greeting cards, postcards, brochures, invitations, CD covers and more.

### Specifications:

Creasing process:	Manual lever press
Maximum paper width:	Up to 18" (460mm)
Minimum paper size:	3.5" (89mm)
Maximum paper weight:	Up to 14 pt cover
Minimum paper stop position:	1" (25mm)
Maximum paper stop position:	13" (330mm)
Width of crease:	.05" (1.3mm)
Depth of crease:	.015" (.4mm)
Dimensions:	23.6" W x 19.29" D x 5" H (600 x 490 x 130mm)
Weight:	21.6 lbs (9.8kg)



Adjust side guides



Load sheet to be creased



Press down with creasing handle



Sheet is creased and ready for crack-free folding

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