Manual and Semi-Automatic Paper Creaser

The CR818 Manual and CR828 Semi-Automatic Paper Creasers offer a superior outcome for use with a wide-range of paper stocks. The manual and semi-electric table top design creates the ideal solution for any size creasing project. The CR818 and CR828 produce a wide channel, almost 1/16" of an inch thick crease, creating a hinge effect that distributes the stress of bending the paper fiber over a wider line.
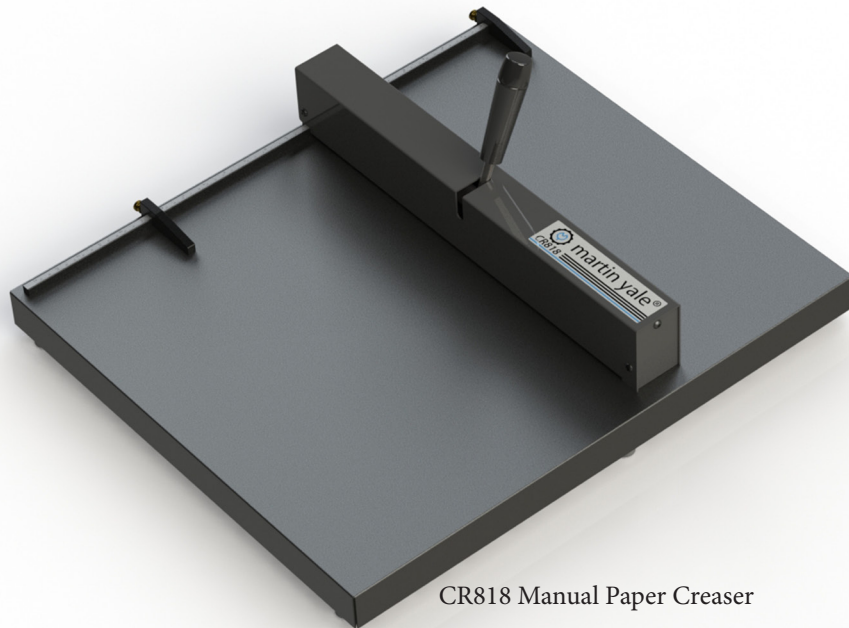
Features of the CR818 & CR828 Paper Creasers

- Large working surface area, six stable feet to hold the machine firmly in place on any flat surface
- Hard-anodized aluminum paper guides/paper stops
- Durable steel construction
- Easy set-up for single or double fold
- Accurately crease a panel up to 14" in width, 18.2" long
- USA manufactured- professional, solid quality fabrication and assembly in Wabash, Indiana
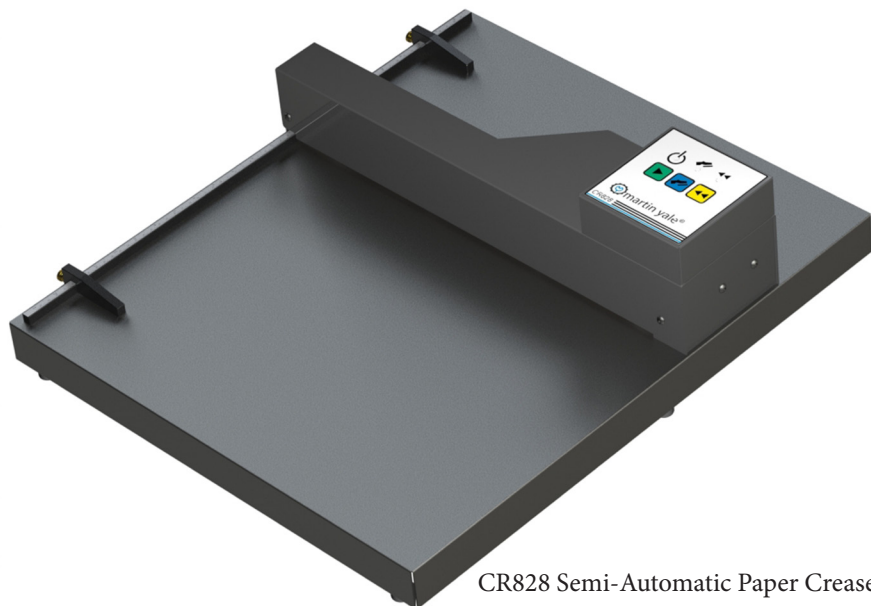
Features of the CR818 Manual Paper Creaser

- Quick and easy set-up, simply remove the packaging, install paper stops and you are ready to begin producing professional quality creased literature
- Smooth, easy lever operation
- Can be transformed to a CR828 Semi-Automatic Creaser with an up-grade kit

Features of the CR828 Semi-Electric Automatic Creaser

- Quick and easy set-up, remove from packaging, install paper stops, plug in foot operation pedal, plug into outlet and you are ready to begin producing professional quality creased literature
- 3-button control panel: Crease, Foot Pedal On/Off, Reverse Test/Dejam
- Foot pedal operation (default is "On", can be turned to "Off")
- Automatic Jam detection
- You can either use the foot pedal or use the Crease button, two options for completing projects!

CR818 Manual Paper Creaser

CR828 Semi-Automatic Paper Creaser

MARTIN YALE
Industries

CR818 & CR828

Manual and Semi-Automatic Paper Creaser

Manual Creaser Comparison

Product Name	Maximum Paper Width	Minimum Paper Size	Maximum Paper Weight	Mimimum Stop Position	Maximum Stop Position	Crease W x D	Dimensions W x D x H	Weight (lbs.)	Notes
CR818 Martin Yale®	18.2" (63mm)	2.5" (63mm)	16 pt. (130 cover)	15/16" (23mm)	14" (355mm)	.063" (1.6mm) x .031 (.8mm)	24" x 21" x 5.25"	26	Scale in inches and metric, able to retrofit to semi-automatic, U.S. made
FD 210M Formax®	up to 18" (460mm)	3.5"	up to 14pt. cover	1" (25mm)	13" (330mm)	.05" (1.3mm) x .015" (.4mm)	23.6" x 19.29" x 5"	22	Scale in inches and metric
ProCrease 52 Spiral Binding	19.3"	N/A	N/A	N/A	N/A	2mm	25.75" x 22.25" x 6"	25	N/A
DocuCrease 52 Standard Duplicating	20.5"	N/A	12 pt. cover	1" (25mm)	25.5"	N/A	29.5" x 21.75" x 5"	37.4	N/A

Semi-Auto Creaser Comparison

Product Name	Maximum Paper Width	Minimum Paper Size	Maximum Paper Weight	Mimimum Stop Position	Maximum Stop Position	Crease W x D	Dimensions W x D x H	Weight (lbs.)	Notes
CR828 Martin Yale®	18.2" (63mm)	2.5" (63mm)	16 pt. (130 cover)	15/16" (23mm)	14" (355mm)	.063" (1.6mm) x .031 (.8mm)	24" x 21" x 7"	33.5	Foot pedal, hands free operation, auto jam detect, dejam/ reverse, scale in inches and metric, U.S. made
FD 215S Formax®	up to 18" (460mm)	5.75" (146mm)	18 pt. cover	1.8" (46mm)	14.75" (375mm)	.062" (1.6mm)	27.98" x 21.25" x 9"	83	Foot pedal, hands free operation
EasyCrease Pro® Standard Duplicating	19.3"	N/A	14 pt. cover	1.1"	17.18"	1.6mm x 1.2mm	29" x 19" x 8.5"	49	Foot pedal, hands free operation