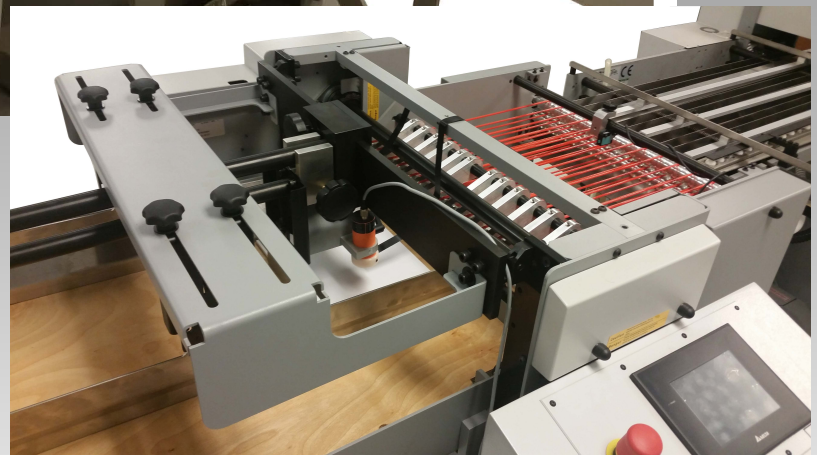
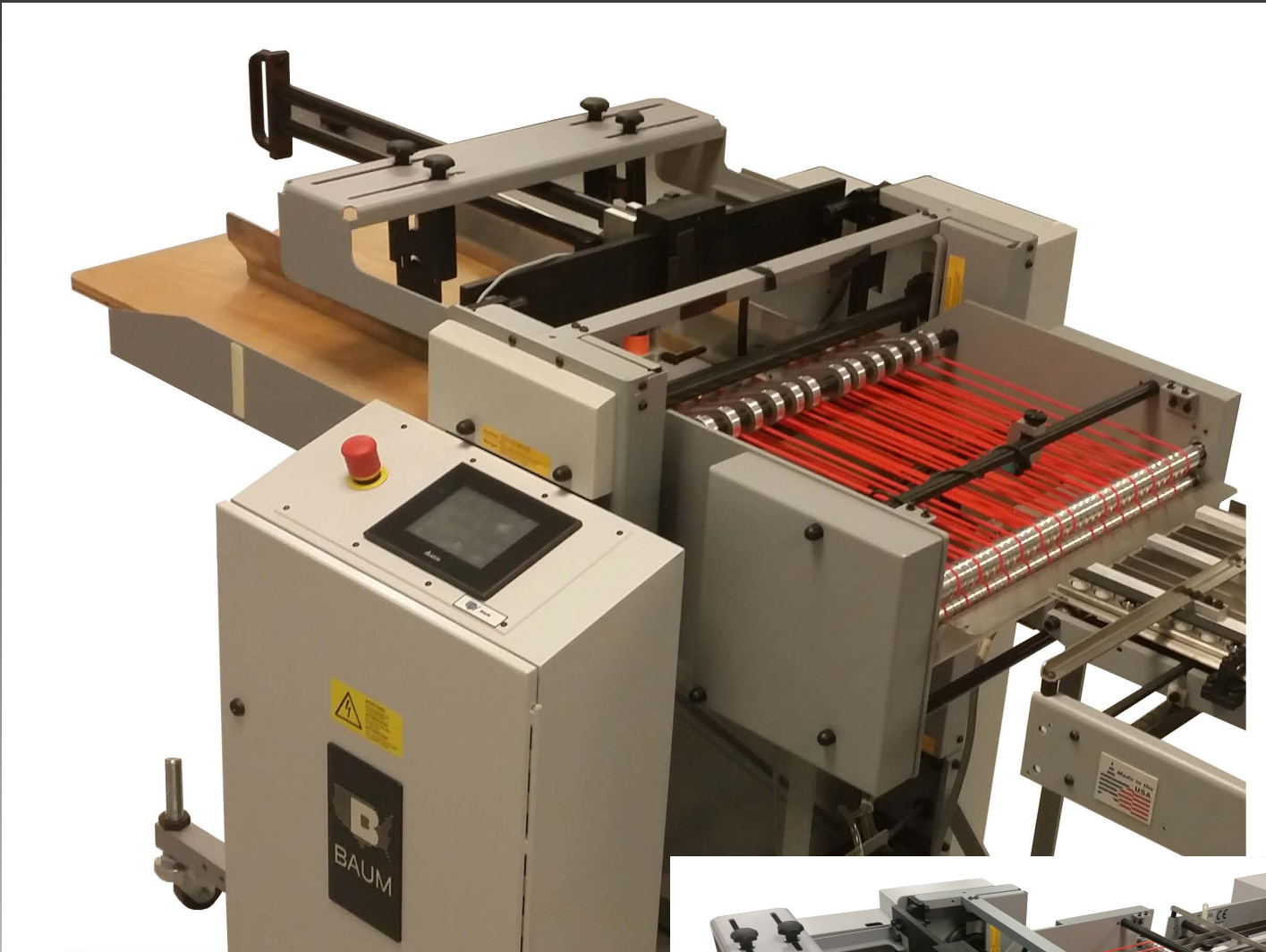


BAUM 20 RCS

Receding Delivery Stacker

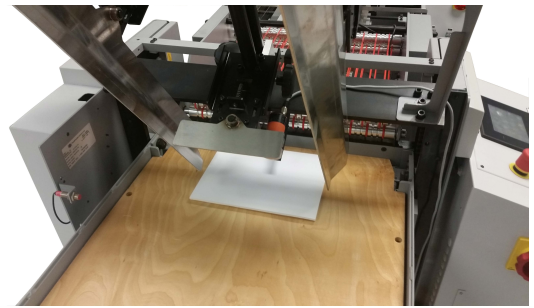
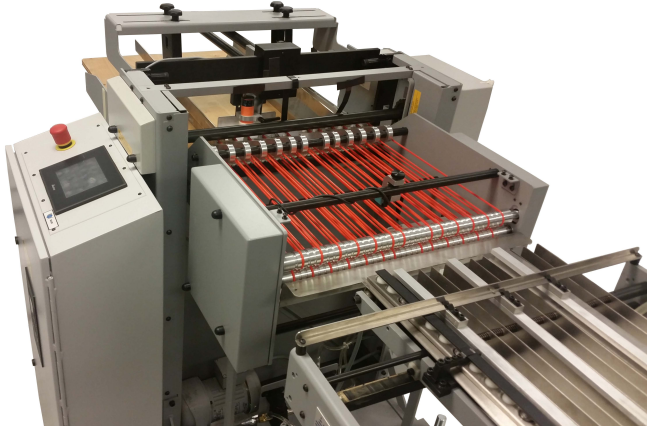


BAUM FOLDERS • CUTTERS • DRILLS • **FINISHING** •
GENUINE PARTS

BAUM 20 RCS Receding Delivery Stacker

Innovation and versatility with unique flexibility from BAUM

The BAUM 20 RCS receding delivery stacker is a unique product that can be adapted to many different machines to provide a consistent, stack of flat sheet products.



Two sided funnel design is a standard feature. A height sensor reads the stack height and automatically moves the lift down to keep receiving more sheets until the maximum limit is reached.

BAUM 20 RCS shown in line with optional BAUM 20 IPF deep pile feeder and your equipment in between



Mobile Trolley provides capability to remove completed stack and add an additional optional trolley for the next lift of paper

L = 73" [185.4cm]

W = 41" [104.1cm]

BAUM 20 RCS
Receding Delivery
Stacker

Specifications

BAUM 20 RCS

Maximum sheet size	20.5"Wx36"L [52.1x91.5cm]
Minimum sheet size	10"Wx12"L [25.4x30.6cm]
Minimum paper weight	70gsm
Maximum paper weight	400gsm
Pile feeder stack height	25" [63.5cm]
Mobile	yes
Minimum infeed height	32" [81.3cm]
Maximum infeed height	44" [111.8cm]
Speed	1900ipm [800mm/sec]
Controls	PLC touch screen with color pictograph interface
Electrics	220/1/50/60 or 220/3/60 or 380-415/3/50
Total Counter	Optional
Removable Trolley	Standard
Jogging	Optional

Optional Accessories:

Additional Trolley for paper stacks



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SOLUTIONS

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