

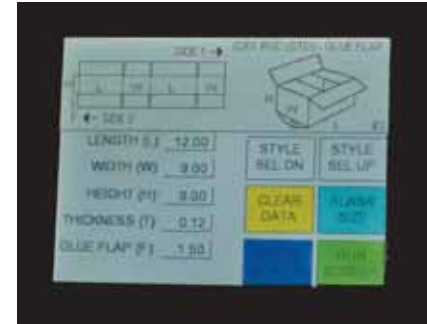
**MAKE YOUR OWN BOXES  
SAVE TIME AND MONEY  
MOST COMMON BOX STYLES AND SIZES**

# BXMKR<sub>2</sub><sup>TM</sup>

The best machine for short run boxmaking

Easy to operate – Only seconds to set up  
Easy to maintain

**Exclusive...Sure Position Drive  
ensures precise dimensions**



**MAKE WHAT YOU NEED, WHEN YOU NEED IT.....**

Choose the box style, enter the box dimensions and position the backguide as directed. That's it. You can make the box in seconds. You don't have to wait for someone to deliver 500 boxes when you only need 50. You don't have to store and inventory 450 extra boxes indefinitely.

Style	Diagram	Length		Width		Height	
		Max	Min	Max	Min	Max	Min
HSC 0200		Unltd	2in	39 1/4in	1in	19 1/2 in	1 1/2in
		Unltd	50mm	1000mm	30mm	500mm	40mm
RSC 0201		Unltd	2in	39 1/4in	1in	39in	2 1/2in
		Unltd	50mm	1000mm	30mm	1000mm	63mm
0203		Unltd	2in	19 1/2in	3/4in	39in	2 1/2in
		Unltd	50mm	500mm	20mm	1000mm	63mm
CSO 0205		39 1/4 in	2in	39 1/4in	1in	39 1/4in	2 1/2in
		1000mm	50mm	1000mm	30mm	1000mm	63mm
TRAY/ LID 0300		Unltd	2in	39 1/4in	1 1/2in	19 1/2 in	2in
		Unltd	50mm	1000mm	40mm	500mm	50mm
		39in	2in	43 1/4in	1 1/2in	19 1/2	2in
		1000mm	50mm	1100mm	40mm	500mm	50mm
FTDHS 0320		Unltd	2in	39 in	1in	21 1/4in	1 1/2in
		Unltd	50mm	990mm	30mm	5400mm	40mm
FPF 0409		39 in	2 1/2in	Unltd	4in	19 1/2in	2in
		1100mm	63mm	Unltd	100mm	500mm	50mm
CSFPF 0411		39in	2 1/2in	Unltd	4in	19 1/2in	2in
		1000mm	63mm	Unltd	100mm	500mm	50mm
0933 Partitions		Unltd	2in	n/a	n/a	39 1/4in	1 1/2in
		Unltd	50mm	n/a	n/a	1000mm	40mm

# BXMKR<sub>2</sub><sup>TM</sup>

- Full color touch screen with text and graphics
- Allen Bradley Micro Logix PLC
- Sure Position Drive-servo drive control of multiple knurled roller system
- NEMA 12 electrical components and enclosures
- Operates in 1/16" inch, decimal and metric scales
- USB port for data download and retrieval
- 14 Preprogrammed box styles plus "Operator Design"
- Memory for individual jobs and production data

<b>Max Blank Length</b>	Unlimited	
<b>Min Blank Length</b>	12 Inches	305mm
<b>Max Blank Width</b>	Unlimited	
<b>Min Blank Width</b>	3 Inches	77mm
<b>Max Slot Depth</b>	20 Inches	507mm
<b>Distance between opposing slots</b>	Min 2 1/2 Inches	63mm

<b>Slot Width</b>	3/8 Inch	9mm
<b>Material</b>	Single and Doublewall corrugated material up to 7/16 in, 12 mm thick. Any flute direction	
<b>Power</b>	110 Volt Single Phase 50/60 Cycle 15 amp	
<b>Dimensions</b>	98in L x 60in W x 56in H	
<b>Weight</b>	2487mm x 1522mm x 1421mm	
	1650Lbs	
	750KG	
<b>Warranty</b>	One Year	

**BXMKR machines by  
LVS, llc  
218 N BROADWAY  
AZLE, TX 76020  
817-270-1019  
info@BXMKR.COM  
www.BXMKR.COM**

Manufacturer reserves the right to change specifications without notice. Manufactured in the USA  
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CUT SHEETS TO EXACT SIZE IN SECONDS

# SLTR™

The clean cut efficient method for cutting master sheets to required size and quantity.



## ROTARY SHEER KNIVES PROVIDE A RAZOR CUT EDGE WITHOUT CRUSHING

Dial the digital counter to the dimension you require. That's it. The machine will pull the sheet through cutting the dimension you require. Cut a master sheet into a number of the desired size in only a few seconds. Optional scoring tools, if desired, can be added in seconds.



### SPECIFICATIONS

<b>Maximum Cut</b>	50 in / 1269mm from edge
<b>Minimum Cut</b>	1 in / 26mm from edge
<b>Material</b>	Single and Double wall corrugated Up to 1/2 in / 12.6mm thick
<b>Power</b>	110 Volt 50/60 cycle 8 amp service
<b>Dimensions</b>	130 in / 3299mm L x 65 in / 1649mm W X 50 in / 1269mm H
<b>Weight</b>	1300 lbs / 590 kg
<b>Warranty</b>	1 year

# SLTR™

Compare to a straight edge and razor knife...  
**SLTR** – Safer and much faster.

Compare to a bandsaw or table saw...  
**SLTR** – Smooth, professional cut with virtually no dust.

Compare to a bar slitter...  
**SLTR** – Smaller footprint, set up and run 50-75 sheets before you can get the bar slitter set up. Simpler and safer machine to operate.

The **SLTR's** extra large table surface and deep cantilever design allow for cutting the largest of sheets. The variable speed drive allows for maximum control. Entry and Exit table surfaces are polished stainless steel for minimal drag. The backguide's channel design helps keep the sheet square as it travels through the cutting knives. The two driven rotary knives kiss at an angle providing a clean, professional cut.

Optional Creasing Tools can be used to crease while slitting.

Optional Angle Forms can be used for angle cuts.

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