



## Continuous/Intermittent Motion Cartoner SRx50 Horizontal Cartoner



### Key Features

- Allen-Bradley Kinetix servo drive system
- Capable of multiple component packaging
- Speeds up to 400 products per minute
- Fall-through sanitary design
- Allen-Bradley PanelView HMI
- Full perimeter framed guarding with full Lexan panel doors and keyed interlock switches
- Allen-Bradley Logix Series PLC

# Continuous/Intermittent Motion Cartoner

## SRx50 Horizontal Cartoner

Thiele Technologies' SRx50 Cartoner is capable of handling complex multiple-component packaging tasks involving accumulating products of various sizes and shapes automatically. The SRx50 Cartoner is designed to handle a wide range of carton sizes to accommodate your multi-component packaging requirements.

The SRx50 cartoner can produce up to 400 cartons per minute. Exceptional flexibility means quick changeover. Each SRx50 machine is adjustable between product counts, patterns, and carton sizes in just minutes.

Let Thiele Technologies show you how you can have both higher productivity and profits. Thiele offers the highest level of support, from product handling solutions to defining specifications to integration on your line.

### Additional Features

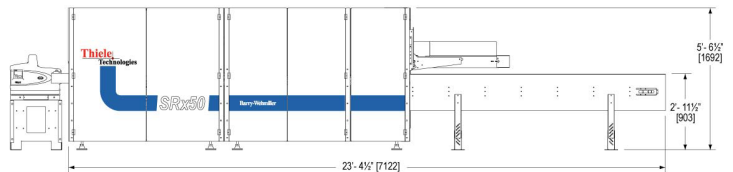
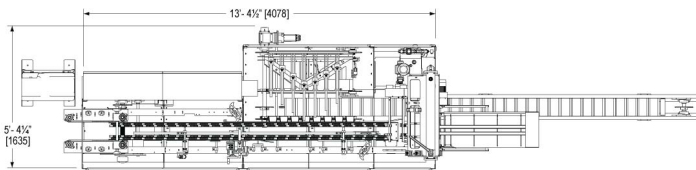
- Speed capability up to 400 cartons per minute
- Machine pitch 5" & 7.5" centers
- 5" rotary carton set-up with low profile carton magazine
- Heavy-duty #50 flight chains
- Completely servo-driven, eliminating all lower drive components
- CE compliant (marking is optional)
- Soft metric mechanical construction

### Materials Handled

- Cartons
- Blisters
- Pouches
- 5th panel cartons
- Vials
- Bottles
- Glass or plastic containers

Specifications	
Magazine Capacity	Low profile horizontal 4" carton magazine
Top Hold Down	Standard manual swing away, optional powered swing away
Glue System	Nordson
Flap Closing	Rotary flap tucking
Compression	Belt driven
Electronics	
Allen-Bradley Logix Series PLC & PanelView HMI	
NEMA 12 wiring and enclosures	
Allen-Bradley Kinetix multi-axis servo drive system	
480 volt, 3 phase, 60 cycle	
Air Requirements	80 psi 2 scfm
Qualifying Statements to Specifications	
Change parts may be necessary to run extreme ranges of "D" dimensions in the same machine	
If "L" dimension is less than "W" dimension, special parts may be required	

Machine Carton Range			
	L	W	D
Min	3/4"	1/2"	3 1/4"
Max	6"	3 1/4"	8"



All sales are subject to our prevailing terms and conditions. Illustrations and specifications are subject to change without notice. Machines shown without guards are for illustrative purposes only. Guards are supplied and must be in place before operation.

