

AFA Systems

Packaging Automation

MK-CTP Compact Intermittent Motion Tray Packer



The MK-CTP Tray Packer is a compact and flexible machine. "No Tools" fine tuning, with quick release ratchet handles on key adjustment points provides quick changeover capabilities. The positive tray or wrap around case handling capabilities provide high operating efficiencies. Servo controlled on all major drive positions maximizes up-time and minimizes maintenance and machine downtime. The MK-CTP can handle a wide variety of product applications, tray sizes, and pack patterns. Stainless steel construction, U.H.M.W. chain rails, and No Product, No Tray, No Load are standard providing numerous benefits such as long machine life and quiet, efficient operation.

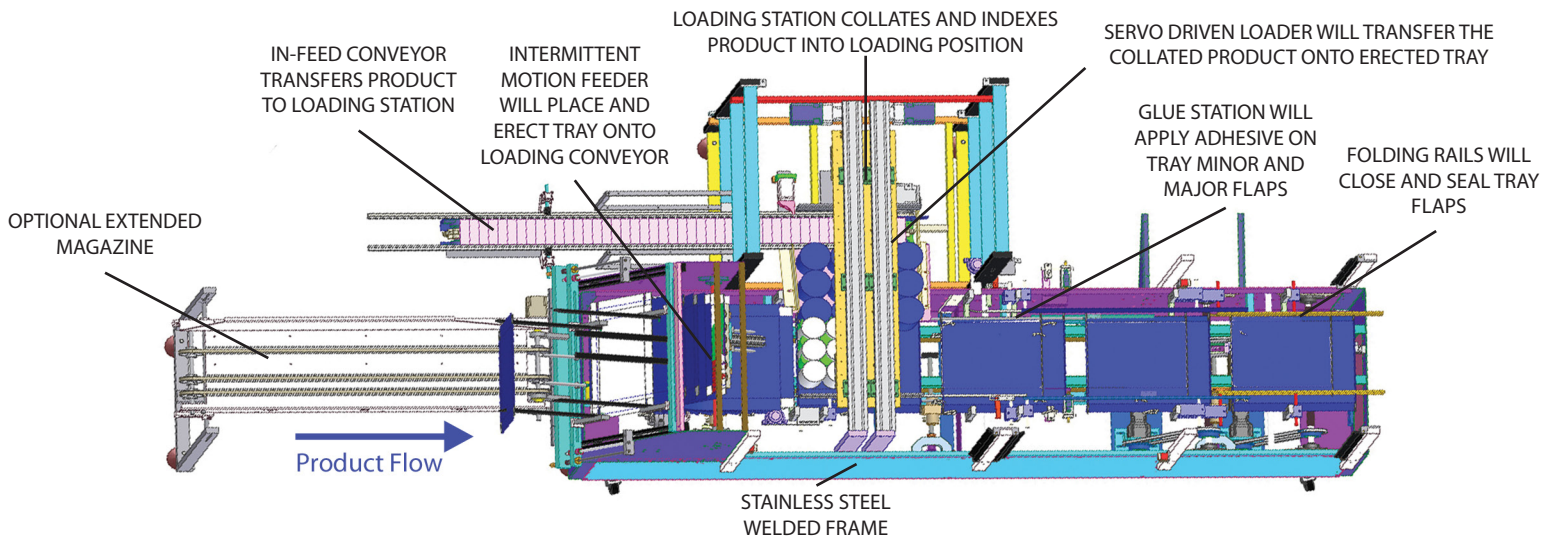
Features

- » Engineered in-feed solutions and modules give the machine maximum product and size flexibility
- » State-of-the-art HMI screens offer high precision and assist in troubleshooting and changeover
- » Compact design allows for a small footprint on your production floor
- » Right or left hand options available
- » Full guarding with safety interlocks
- » Discharge belts to reduce tray marking



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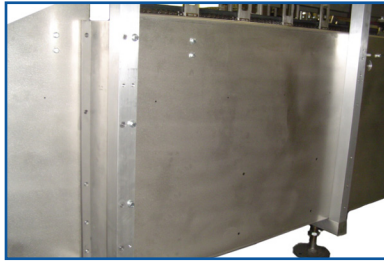
Typical Floor Plan



Key Components



Screw adjust changeover to switch from one tray to another. This feature significantly reduces changeover time and increases productivity.



Stainless steel welded frame allows the tray packer to handle food applications. AFA's standard frame design ensures a rigid packaging machine and allows for easy cleaning.

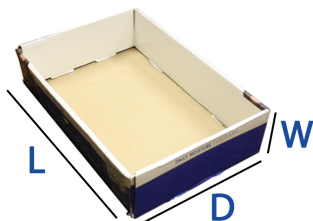


Allen Bradley panel view with touch screen interface offers innovative control technology. This technology allows for high levels of precision in flexible production operations.

Tray Size Range

Standard		L	D	W
Size Ranges (Inches)	min.	6	6	1
	max.	20	20	4

* If size outside tray size range please check with AFA Representative



Process

