







MK-ISP - Intermittent Servopack Cartoner





Features

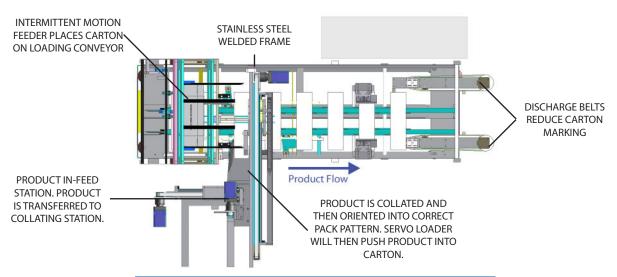
- » Small footprint allows for flexibility when installing cartoner on production floor
- » Intermittent motion carton feeder ensures square cartons and accurate carton placement onto lugs
- » The MK-ISP can be set up for any type of production environment
- » Festo cylinders ensure quick and efficient carton closure
- » Full guarding with safety interlocks
- » PLC controls with panel view touch screen operator station



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Typical Floor Plan



Key Components



Reject systems can be installed on the MK-ISP to ensure excellent quality control and reduce machinery downtime due to product or carton jamming.



Discharge belts at the end of the MK-ISP reduce carton marking when transferring a carton onto another system. Discharge belts are also an excellent way to reduce carton jamming.

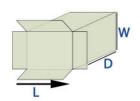


The servo driven loader can handle the most complex pack patterns. In addition, feedback on fault diagnostic and positioning accuracy are accessible with the servo loader.

Carton Size Range

Standard (Special)		L	W	D
Size Ranges (Inches)	min.	.5	.5	5 (2.5)
	max.	14	6	14 (20)

^{*} If size outside carton size range please check with AFA Representative



Process

