



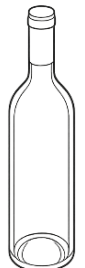
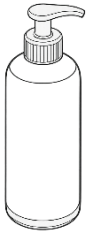
MK-CMA - Continuous Motion Autoload Cartoner

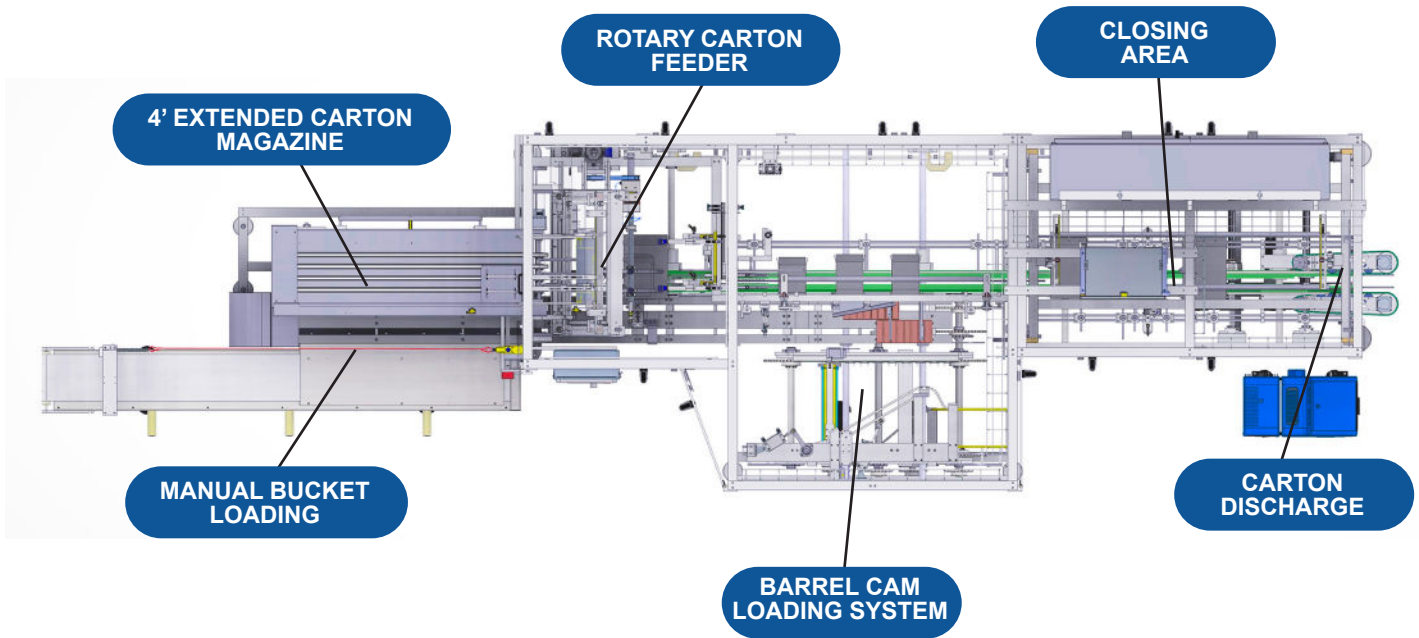
MACHINE FEATURES

- Semi automatic or fully-automatic loading system.
- Ability to run both glue and tuck-style cartons.
- Allen-Bradley PLC and Servo Motors.
- Servo-driven rotary carton feeder with carton prebreak.
- Wet environment construction packages are available.

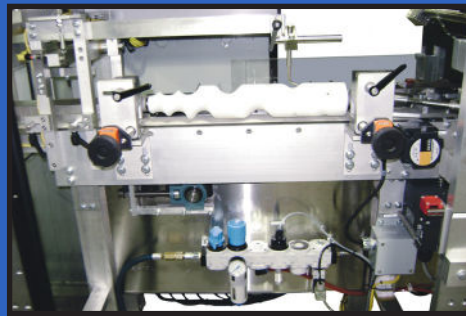
TECHNICAL SPECIFICATIONS

- Servo changeover option on time consuming changeover points.
- Servo-driven actuations on all major components.
- Allen-Bradley PanelView 1000 HMI.
- Modular design can allow for future retrofits.





Bucket conveyor for semi-automatic cartoning. The conveyor can extend for higher-speed production. The bucket conveyor system features all required safety devices.



Automatic infeed systems are available on the MK-CMA. The timing screw infeed is ideal when running bottles, vials, tubs, containers, and more at speeds greater than 80 cartons per minute.



The MK-CMA can integrate with several different ancillary equipment such as printers, labelers, bar code scanners, deboss code daters, and more. The MK-CMA frame features a modular design.

CARTON SIZE RANGE

STANDARD		MIN	MAX
*If size outside carton size range please check with AFA Representative			
	L	2"	10"
	W	.5"	3"
	D	2.75"	10.5"



VIDEO