

KC-100F

Horizontal Cartoner



- ☐ Compact design with continuous motion
- ☐ High-speed and servo-driven
- ☐ Quick and easy changeover
- ☐ Capable of handload or automatic infeed
- ☐ Ideal solution for contract packaging

APPLICATIONS



Bottles



Snack Bars



Bakery Products



Pouches & Sachets



Personal Care

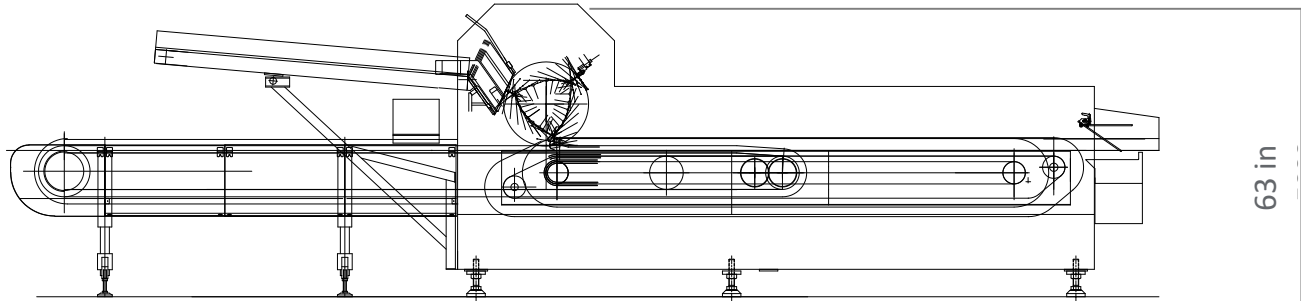
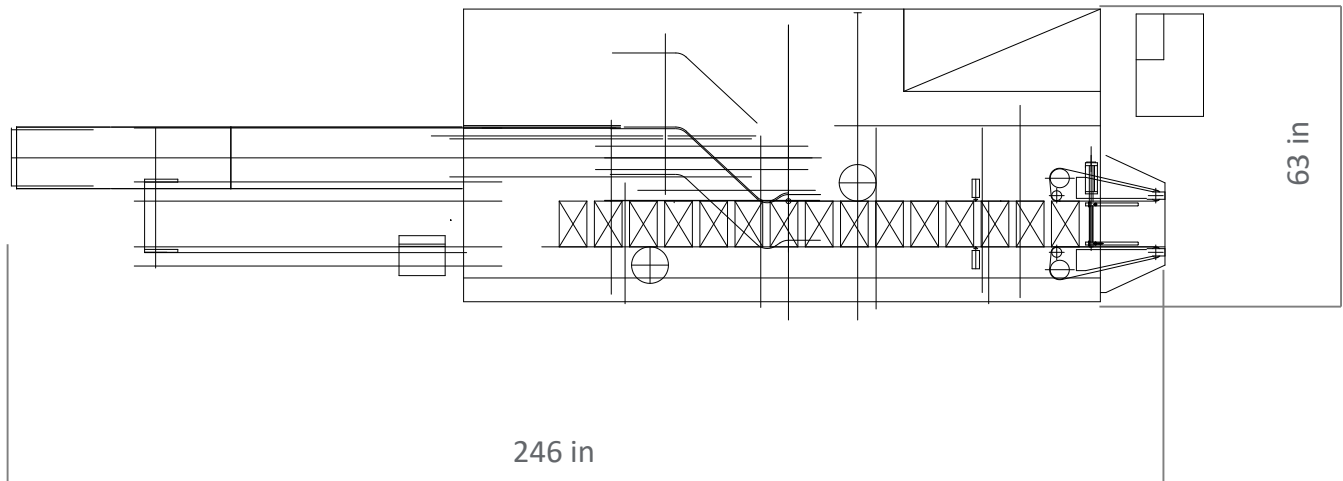


Stick Packs

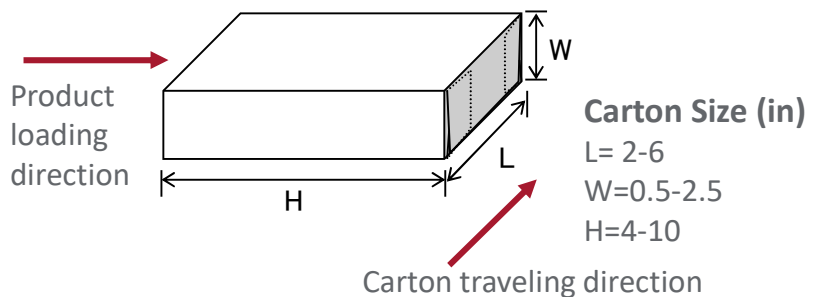
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FEATURES

- ❑ The machine's balcony design provides easy access and maintenance of the unit.
- ❑ Carton feeding is independently servo-controlled. No cartons are fed if no product is present in the buckets. This function improves suction cap longevity.
- ❑ The KC-100F employs a "seal chain" for the feeder chain. This ensures consistent and stable carton forming.
- ❑ Filling pushers do not require tools for changeover. The top guide is identical to all sizes. These features reduce production downtime.



Max Speed :
240 cartons/min
Weight :
5,515 lb



※ PMI KYOTO offers a wide range of infeed, collation, and grouping devices to enhance the cartoning process such as delta robots, servo loops and any combination of these devices. Users have an option for additional device integration, such as weight checkers, printers, or metal detectors.



PMI KYOTO
PACKAGING SYSTEMS

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