



## HLC-50

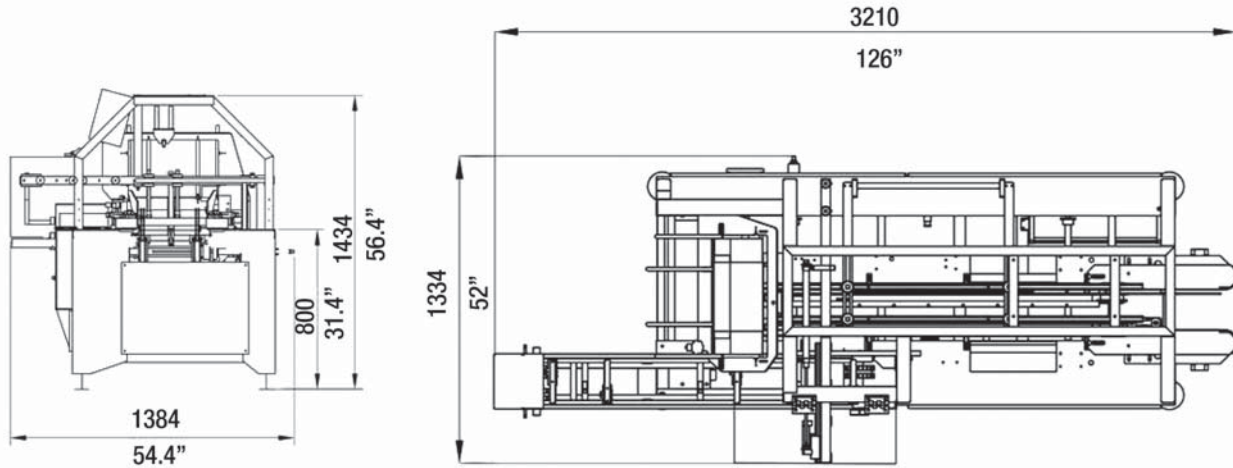
### MAIN FEATURES

- Intermittent Motion Linear Configuration
- Carton and Product Presence Detection
- Extended Carton Magazine Option
- Packaging Products: Tubes, Blister Packs, Bottles, Pouches, Sachets, Nutri-bars, Small Containers

# HORIZONTAL LINEAR CARTONER

• Compact • Ergonomic • Economic

## HLC-50



### SPECIFICATIONS:

DRIVE:	AC-Driven with VFD control
SPEED:	Up to 40 cartons per minute
PRODUCT SIZE RANGE:	Per Project Specification
CASE SIZE RANGE:	Length: min - 5" (120mm) max - 11" (280mm) Width: min - 0.8" (20mm) max - 7-1/2" (190mm) Height: min - 0.8" (20mm) max - 3-1/2" (90mm)
CARTON FEED:	Positively erecting cartons into chain driven flights, Pneumatic Carton Feeder with vacuum to remove cartons from the magazine.
FEATURES:	- Linear intermittent motion - Minimized changeover time - High speed in-feed systems are designed to meet specific product loading - Hot melt system or fold and tuck (airplane or reverse)
WEIGHT:	Approximately 950kg / 2000 lbs.
MAGAZINE CAPACITY:	1 foot holding up to 200 cartons, extended magazine option available
FRAME:	Painted Steel or Optional Stainless Construction
GUARDING:	Anodized Aluminum/ stainless steel and fully accessible polycarbonate interlocked guarding with adjustable feet or casters
CONTROLS:	PLC control panels and operator interface (HMI)
INSTALLATION REQUIREMENTS:	Power: 240 VAC with 3 phase @ 15 amps. Air: 90 PSI, 10 cfm
OPTIONS:	Printer, leaflet insertion, barcode reader, open flap detection, left and right hand machines



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