

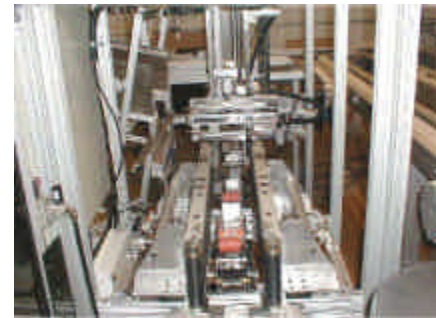
Dual Product Carton Erector



Shown prior to being placed into service

- ☛ *Never before done in the packaging industry!*
- ☛ *Each magazine holds a different sized carton*
- ☛ *Touchscreen operator interface*

Incredible! To meet the needs of our customers, we have developed automatic carton erectors capable of erecting different sized cartons without operator intervention! This particular unit shown includes a feeder and inserting function for a molded pulp shipping inserts. The shipping insert is placed in the carton just prior to closing the bottom flaps.



Inside view of carton erector

Looking inside the Dual Product Carton Erector, the carton magazines are located left of center. Visible in the center section are the side pull conveyors and the 3-M automatic taping head which secure the bottom of the carton.

Standard Features

- ☛ Touch Screen HMI
- ☛ Servo Linear Actuators
- ☛ 3-M Automatic Tape Head

Dual Product Carton Erector

System Specifications

OPTIONS

- ☞ Hot Glue System
- ☞ Inkjet Coding System
- ☞ Inserters
- ☞ Powered Bulk Infeeds
- ☞ Network Connectivity
- ☞ Mobility Casters
- ☞ Product Loading Stations

Dimensions

84"L x 38"W x 52"H
(excluding carton magazines)

Maximum Carton Size

Application Specific

Power Input

230 Volt AC

Air Requirements

100 PSIG 15 SCFM

Speed:

Up to 12 cartons per minute

Construction

Industrial-grade aluminum

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