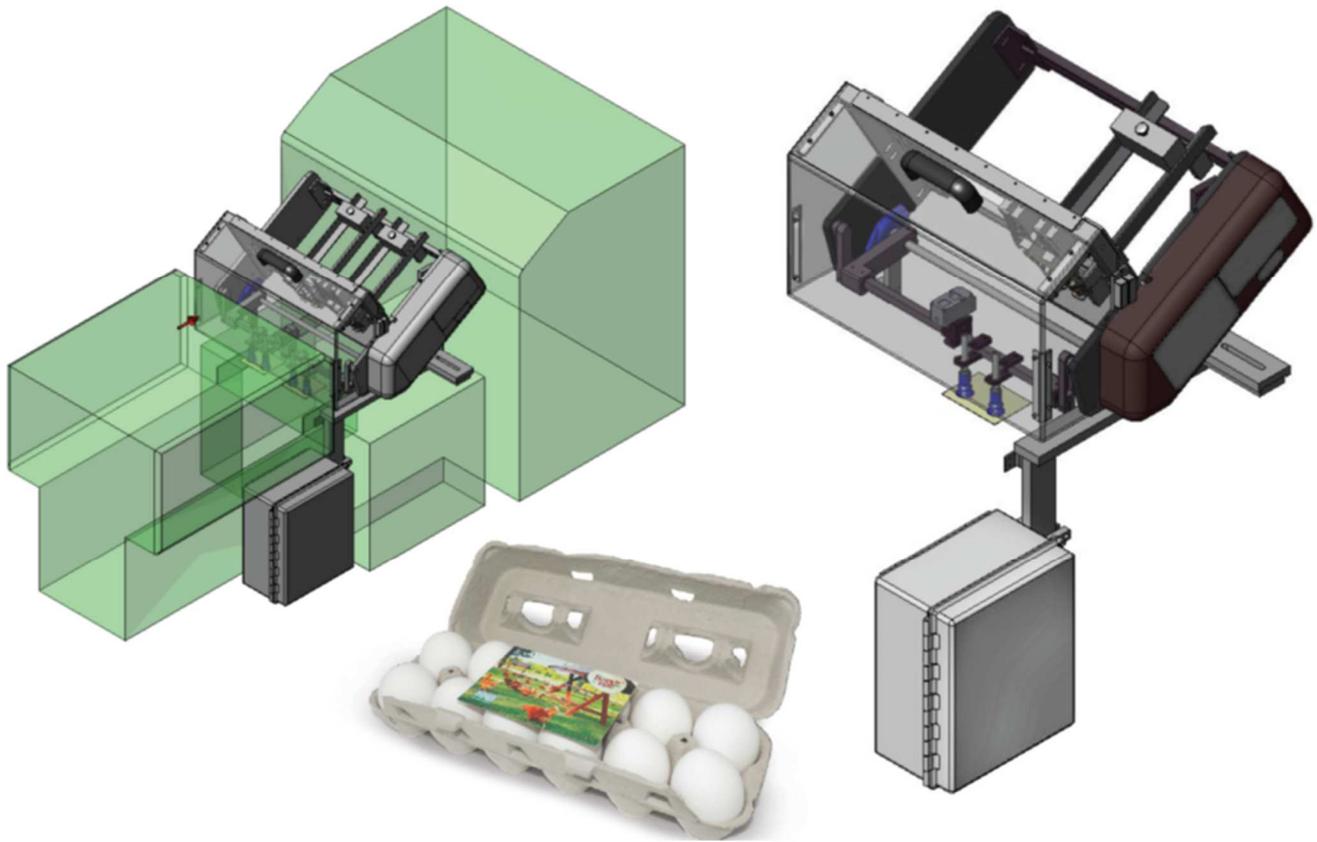


EGG CARTON INSERTER



**Proven System for Placing
Labels Inside of Egg Cartons
While Cartons are in Motion in an
Egg Grading Machine.**

EGG CARTON INSERTER

The Egg Carton Inserter is a proven system for placing labels inside of plastic or pulp egg cartons while cartons are in motion in an egg grading machine. The Egg Carton Inserter is a small footprint machine designed to fit inside an existing egg grading machine.

No Tool Changeover

Our tool-less changeover technology is quick, simple and repeatable; eliminating time-consuming fine tuning.

Functional Design,

Easy Access Construction:

- Heavy-duty cold rolled steel frame with Steel-It epoxy paint.
- Clear visibility and easy-access guarding provide access to machine.
- Vacuum generators, and bearings that have been proven to be long lasting.
- No need to stop target for placement of product.

Product & Size Ranges

- Labels sized for 12, 18, or twin-six count egg cartons.

Machine Features (Standard)

- Small footprint.
- Single air cylinder drive.
- Photo eye to signal placement.
- Inclined magazine rails for inserts.

Options

- Hot Melt Adhesive.
- Quick change magazines.
- Line controls to meet customer needs.
- Custom Vertical Lift Stands.
- Docking brackets.
- Stainless steel slotted guarding.
- Pivoting head to allow maneuvering machine in place in production lines.

Specifications

Speed

- Up to 30 cycles per minute.

Product Configuration

Paper inserts to fit in lid of egg cartons.

Machine Dimensions

See floor plan below for dimensions.

Electrical

Control voltage: 24 VDC.
Supply voltage: 120 VAC.

Air Requirements

80 PSI clean/dry air.

Hot Melt

Per customer specification.

