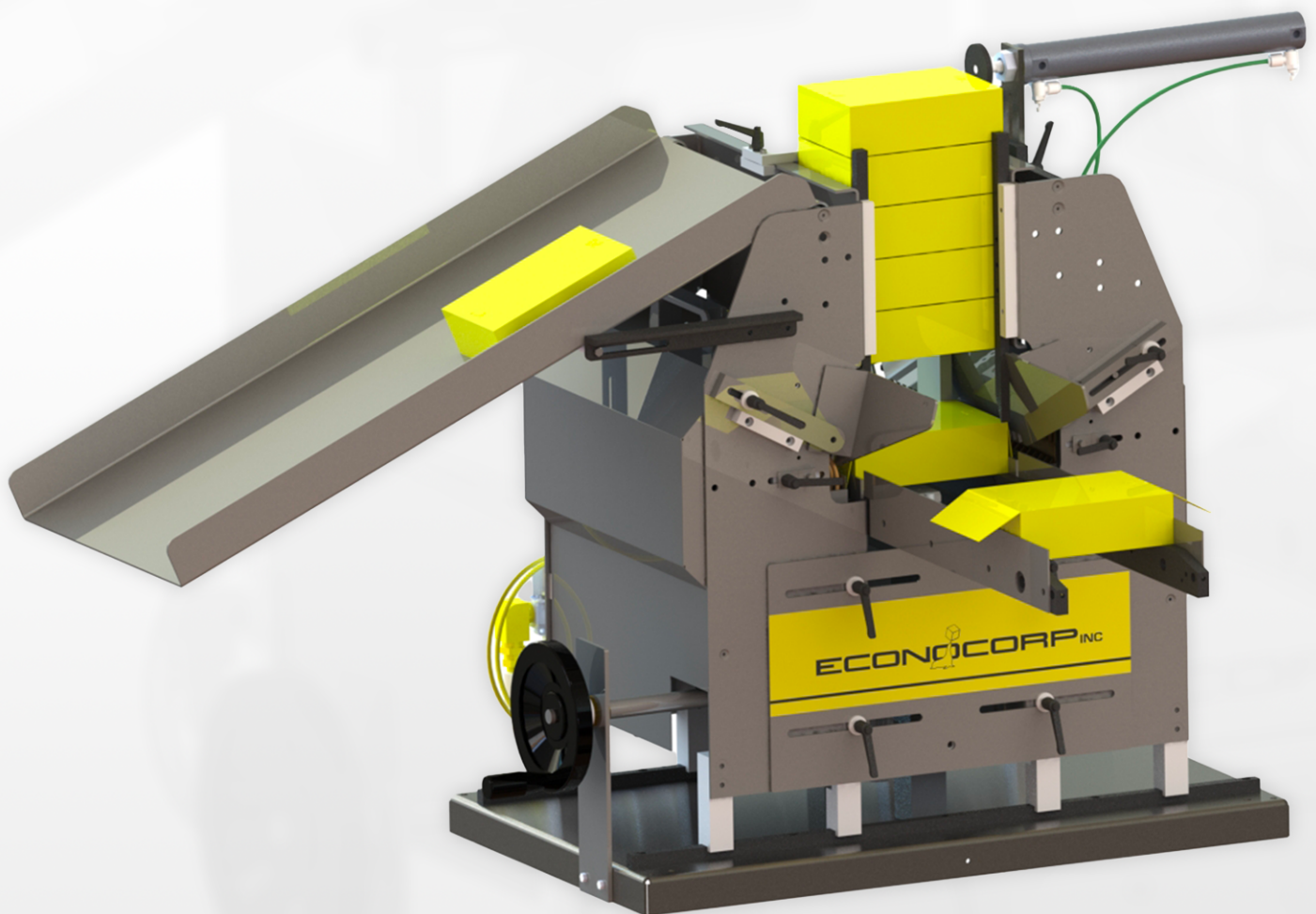


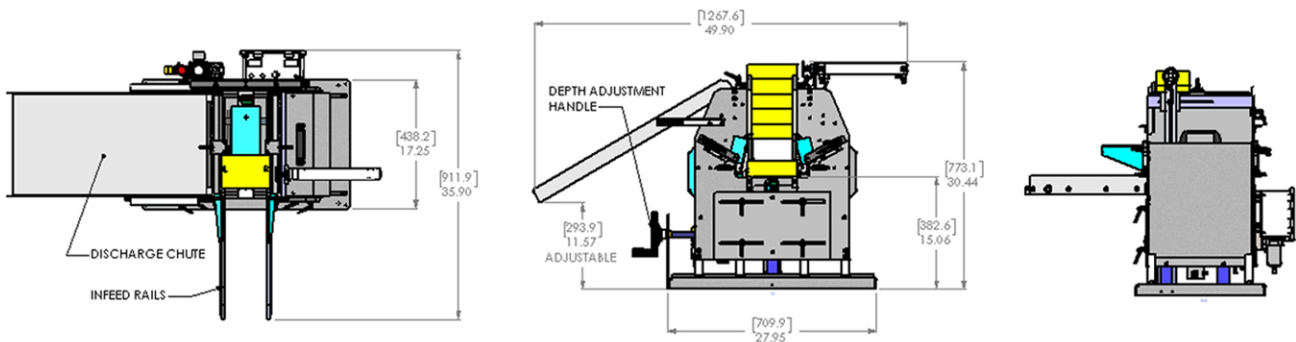
## TWINSEAL CARTONER



COMMITTED TO YOUR PACKAGING AUTOMATION NEEDS  
EVERY STEP OF THE WAY.

# TWINSEAL METHOD OF OPERATION

1. End load carton is removed from a supply magazine via vacuum system.
2. Carton is automatically erected at a product load station.
3. Product is horizontally loaded into the erected carton.
4. Loaded carton is transferred to the closing position for tuck or hot melt glue closure.
5. Completed carton is then automatically discharged from the machine to a convenient working height.



## Additional Automation Options Available

# TWINSEAL SPECIFICATIONS

### Features

- Compact
- Small Footprint
- Simple Operation
- Minimal Moving Parts

### Voltage & Controls

- 220 Volts, 50/60 Hz Single Phase
- 1400 Watt Hot Melt System

### Packing Materials

- Paperboard
- Corrugate

### Air Consumption

- 80 PSI (5.5 bar) Volume Consumption approximately 9 SCFM (255 Liter/Min)

### Speed

- Up to 30 Cartons per Minute

### Size Range

- Min 1" x 1" x 3" (25.4 x 25.4 x 76.2)
- Max 12" x 4" x 12" (304.8 x 101.6 x 304.8)

### Shipping

- Normally less than 300 lbs (136 kg)

\*Can be ordered outside of standard size range

\*All Engineering Specifications and Designs are subject to change based on individual project requirements

