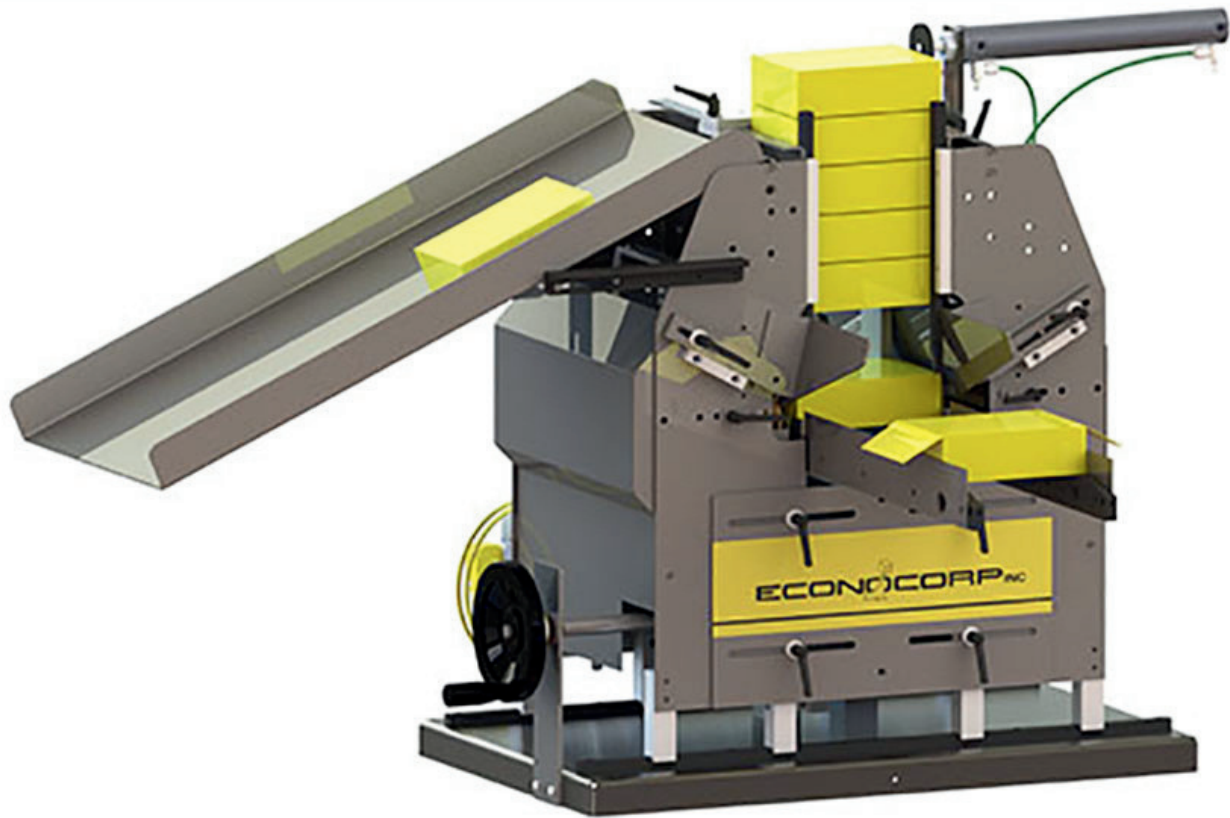


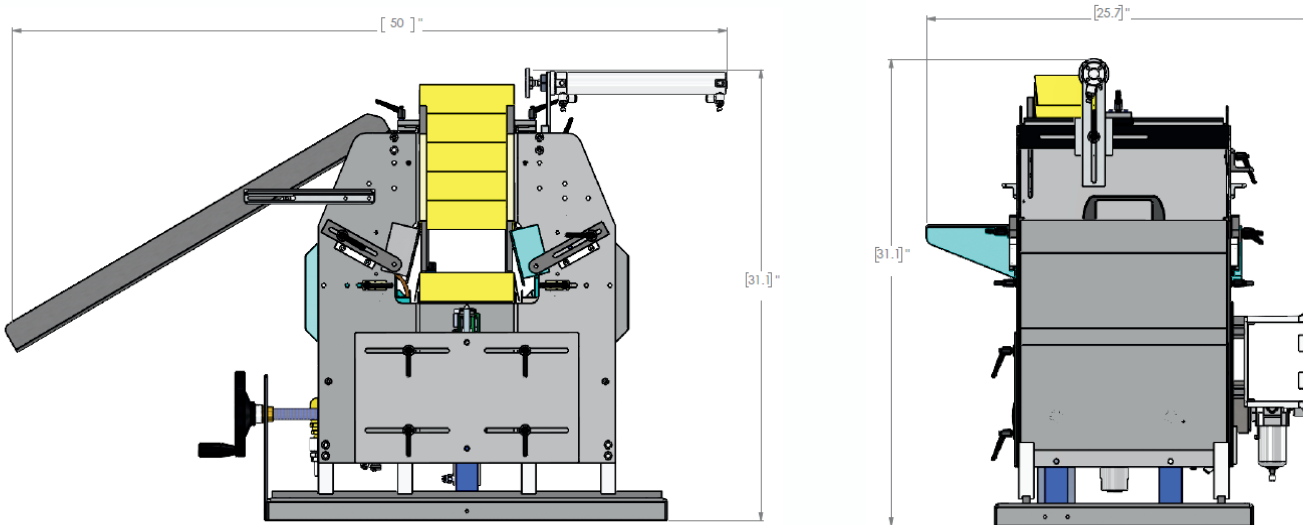
## TWINSEAL



# TWINSEAL

## METHOD OF OPERATION

1. Operator presents loaded carton at the infeed plow rails with inner flaps closed
2. The carton is pushed forward, and hot melt glue is automatically applied to the underside of the outer flaps and elevated into the squaring and compression section
3. The glue is cooled and the carton is compressed
4. Completed carton is then automatically discharged to a convenient working height



## SPECIFICATIONS

### Features

- Compact Footprint
- Simple Operation
- Quick & Easy Changeover

### Packing Materials

- Paperboard
- Corrugate

### Speed

- Up to 30 Cartons per minute

### Size Range

- Min: 1" x 1" x 3"
- Max: 12" x 4" x 12"

\*Can be ordered outside the standard size range

### Voltage & Controls

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

### Air Consumption

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

### Shipping

- Less than 300 lbs (136 kg)

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