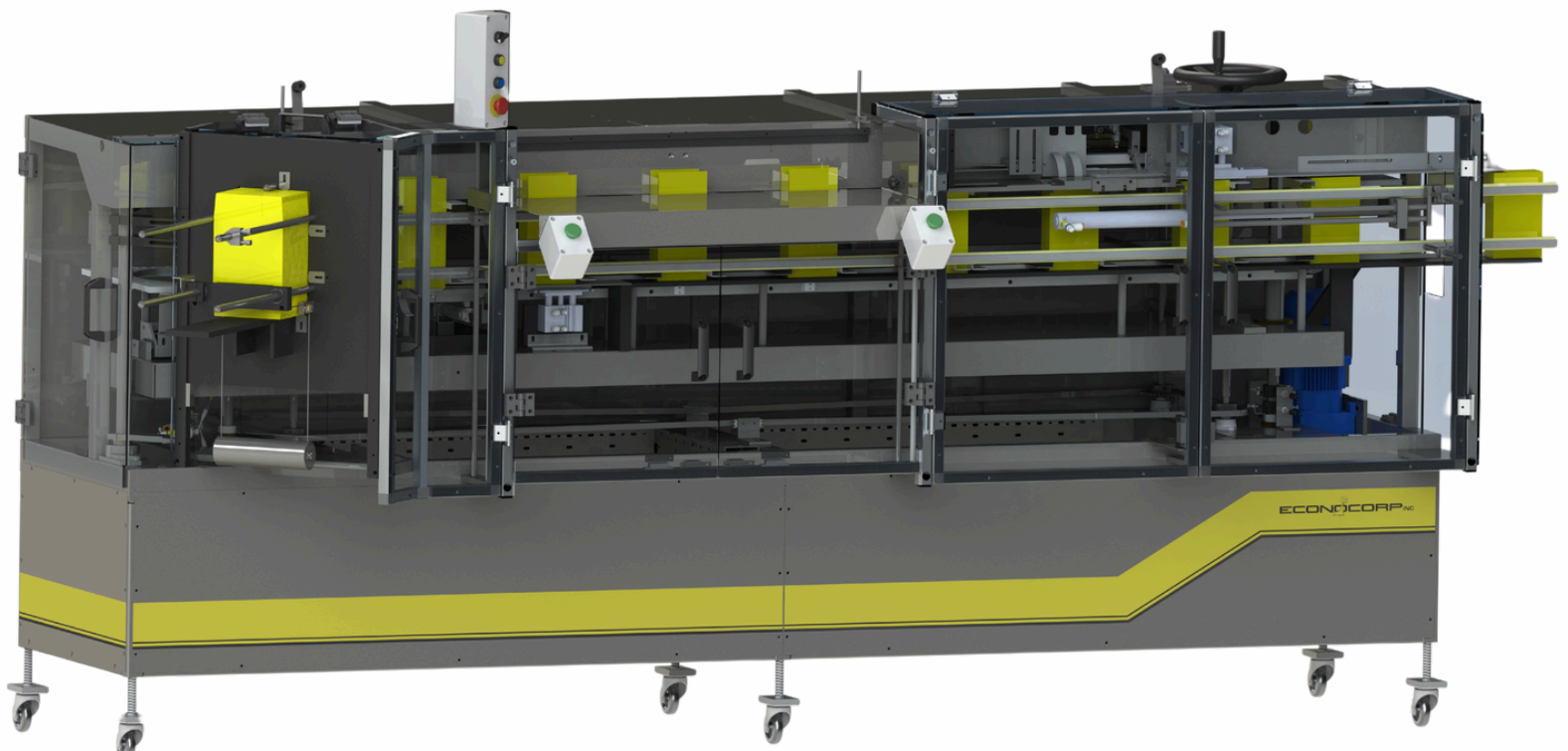




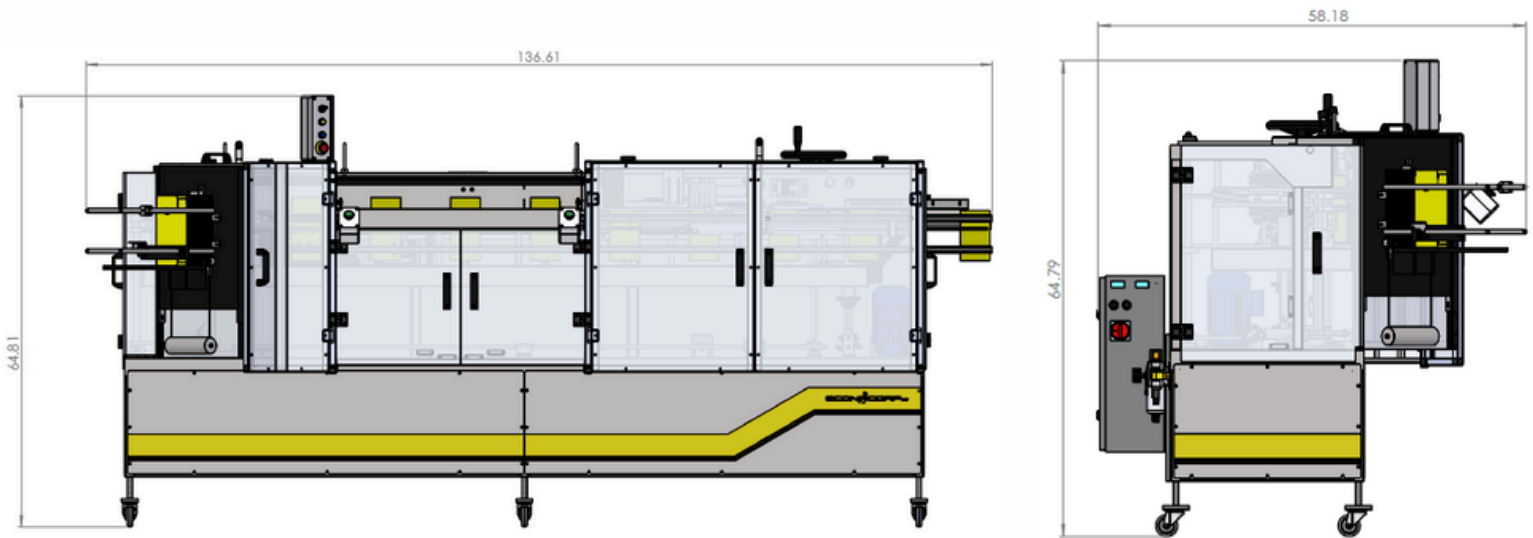
## V-SYSTEM



# V-SYSTEM

## METHOD OF OPERATION

1. A flat, pre-glued end load style carton is pulled via vacuum from the carton supply magazine when initiated by an operator or loading device.
2. The bottom of the carton is closed (tuck or glue methods available) and the carton is then presented (vertically) to the product loading area. There are 2 carton stations available in the twenty-four (24) inch load area.
3. After the load is complete the carton advances to the stations where the top of the carton is closed and either tucked or secured with hotmelt glue.



## SPECIFICATIONS

### Features

- Hand Crank Adjustment for Quick Changeover
- Accommodates Glue or Tuck Closure
- 24 Inch Product Loading Station
- Optional Product Loading

### Packing Materials

- Paperboard
- Corrugate

### Speed

- Up to 40 Cartons per minute

### Size Range

- Min: 1" x 3/4" x 2 1/2"
- Max: 8" x 3" x 10"

### Voltage & Controls

- 220 Volts 50/60 Hz, Single Phase

### Air Consumption

- 80 PSI (5.5 bar)

### Shipping

- Less than 1295 lbs (590 kg)

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

\*Can be ordered outside the standard size range