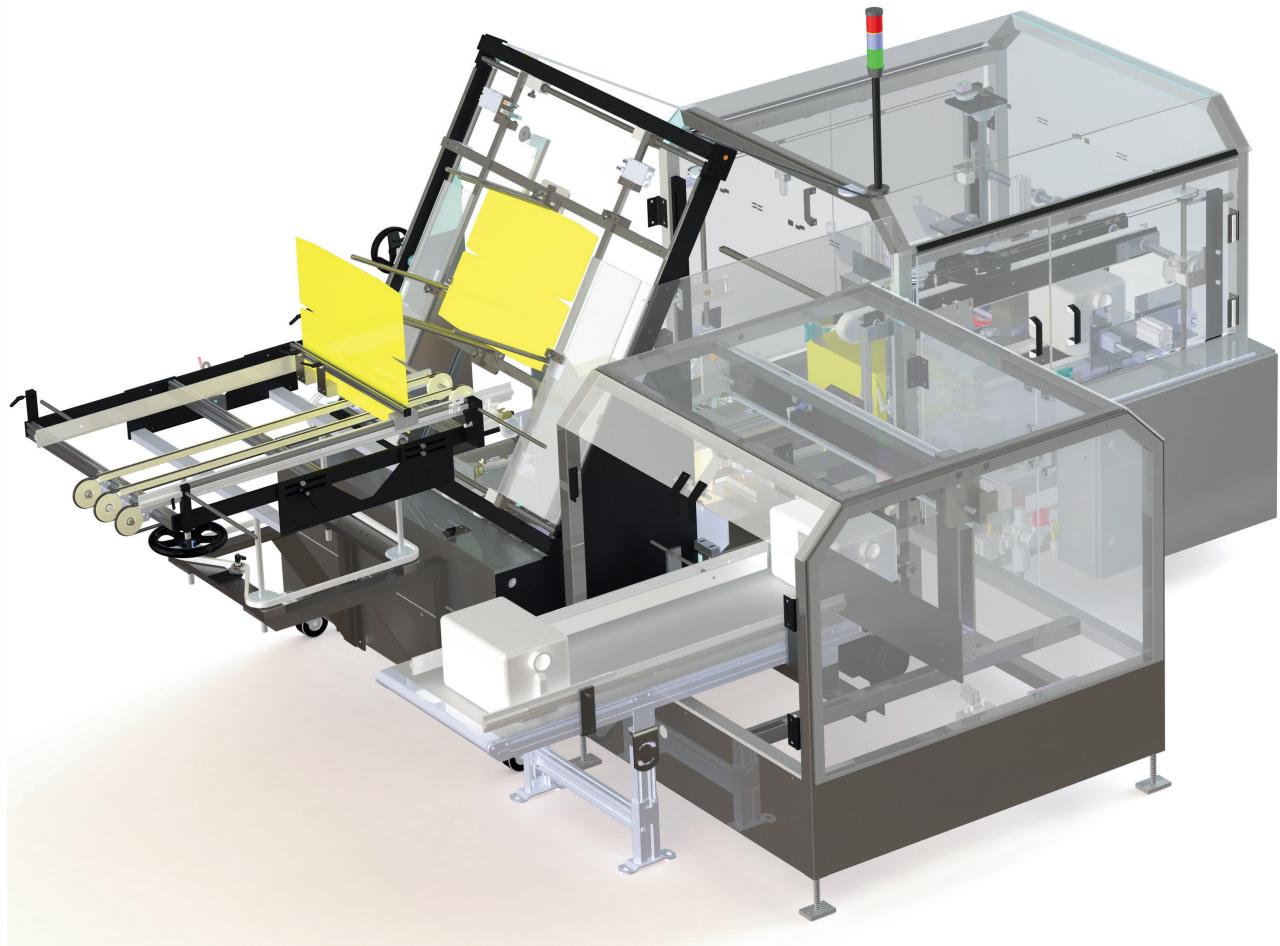


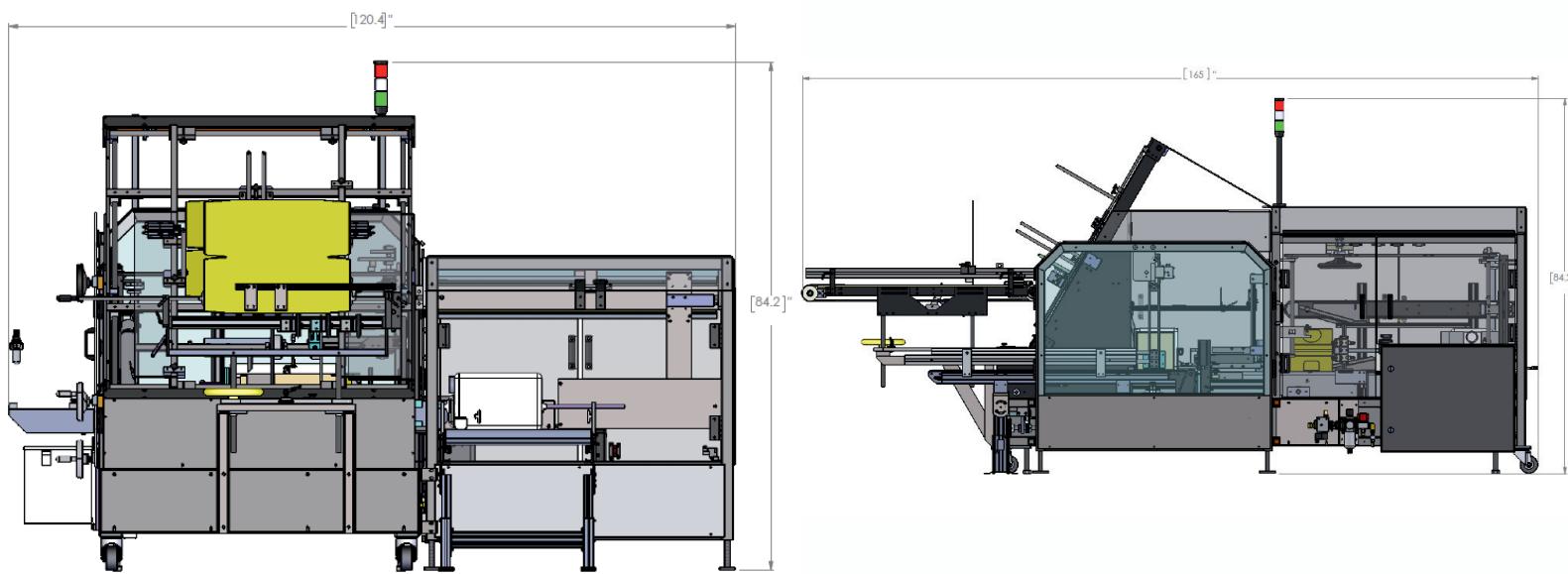


ECONOCASER



ECONOCASER METHOD OF OPERATION

1. Cases are automatically removed from the supply magazine via vacuum arm and automatically erected and placed at the loading station
2. Product is then either manually or automatically loaded into the case
3. The machine cycle is then initiated and then loaded case is indexed forward for either glue or tape closure
4. Closed cases is then automatically discharged out of the machine



SPECIFICATIONS

Features

- Tape or Hot Melt Glue
- Optional automatic loading
- Caster Mounting
- Heavy Duty Construction

Packing Materials

- Paperboard
- Corrugate

Speed

- Up to 10 Cartons per minute

Size Range

- Min: 8" x 6" x 4"
- Max: 24" x 16" x 18"

*Can be ordered outside the standard size range.

Voltage & Controls

- 220 Volts 50/60 Hz, Single Phase

Air Consumption

- 80 PSI (5.5 bar)

Shipping

- Less than 1900

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