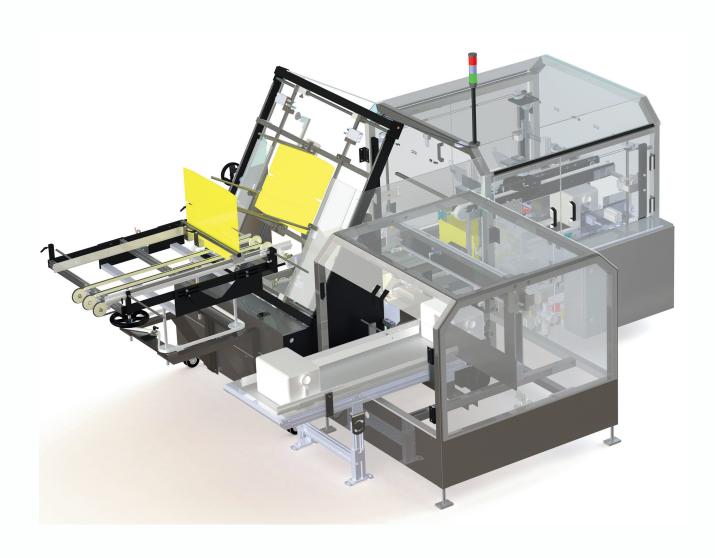
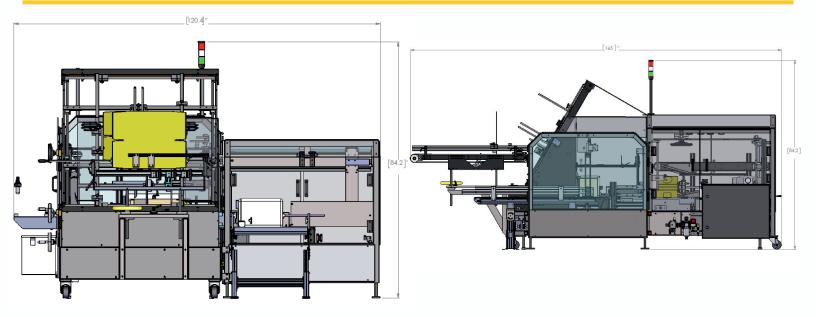


ECONOCASER



ECONOCASER METHOD OF OPERATION

- 1. Cases are automatically removed from the supply magazine one at a time 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