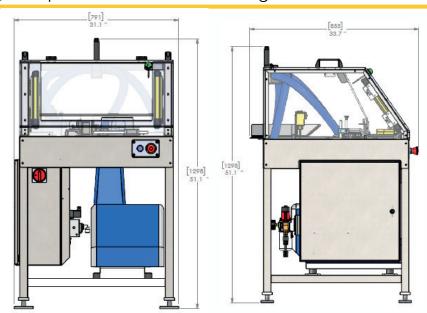


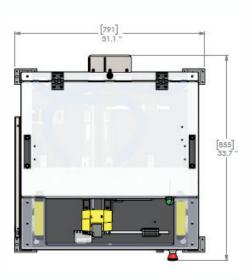
ARGO CARTON SEALER



ARGO CARTON SEALER **METHOD OF OPERATION**

- 1. Operator folds the minor flaps and the inner major flapson on both sides and places loaded carton into the machine
- 2. Once operator removes hands and a box is detected the machine will begin its cycle
- 3. A cylinder will advance the box forward where a hot melt glue system will apply glue to the folded flaps
- 4. The outer major flaps are then closed and box rides into a short compression area
- 5. Completed cartons are discharged out the backside of the machine





SPECIFICATIONS

Features

- Hot Melt Glue Tank
- Safety Light Curtain
- Quick Changeover
- Minimal Change Parts
- Compact Footprint
- Reduced Carton Size Range

Packing Materials

- Paperboard
- Corrugate

Speed

Up to 20 Cartons per minute

Size Range

- Min: .75" x .75" x 1.25"
- Max: 4.5" x 2" x 6"

*Can be ordered outside the standard size range

Voltage & Controls

• 220 Volts 50/60 Hz, Single Phase

Air Consumption

• 60 PSI (4 bar)

Shipping

• Less than 360 lbs

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