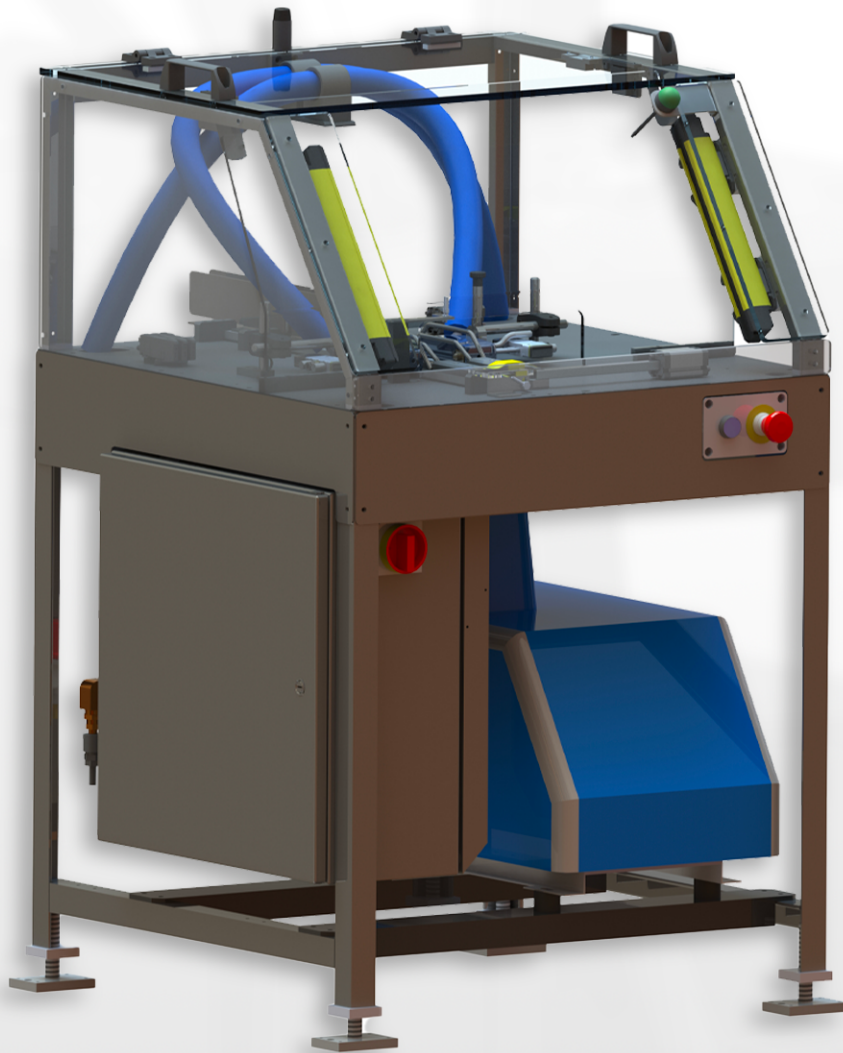




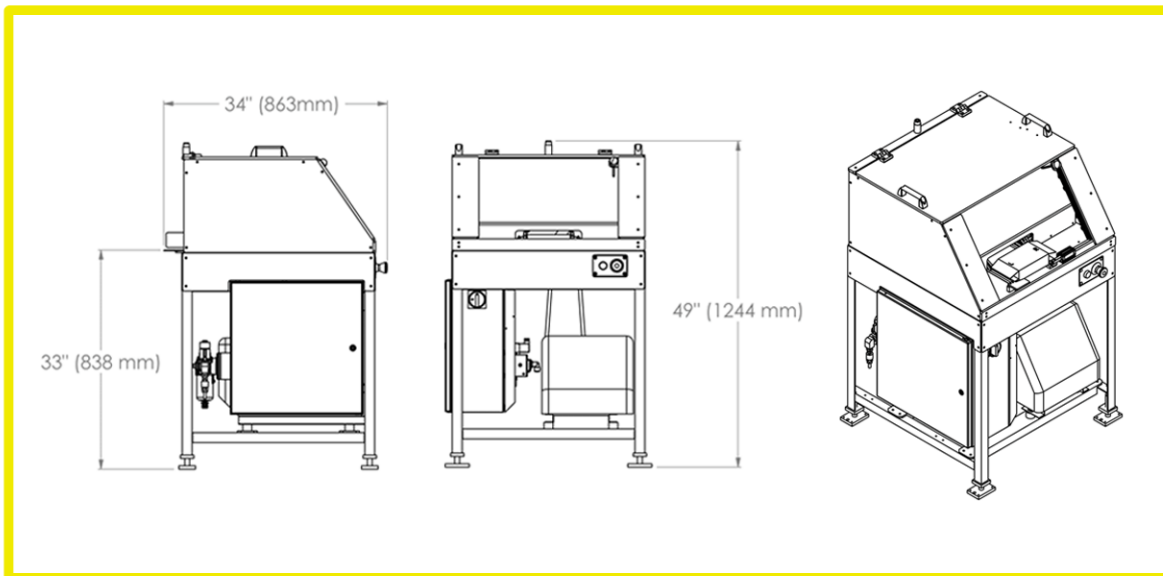
ARGO CARTONER



COMMITTED TO YOUR PACKAGING AUTOMATION NEEDS
EVERY STEP OF THE WAY.

ARGO CARTONER METHOD OF OPERATION

1. Operator breaks the light curtain and places loaded carton into the machine with the inner flaps closed.
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 Nordson 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.



ARGO CARTONER SPECIFICATIONS

Features

- Nordson Glue Tank
- Safety Light Curtain
- Quick Changeover
- Minimal Change Parts
- Compact Footprint
- Reduced Carton size range

Speed

- Up to 30 CPM (operator dependent)

Size Range

- Min .75" x .75" x 1.25"
(19.05 x 19.05 x 31.75)
- Max 4.5" x 2" x 6"
(114.3 x 50.8 x 152.4)

*Can be ordered outside of standard size range

Voltage & Controls

- 220 Volts, 50/60 Hz
Single Phase

Air Consumption

- 60 PSI (4 bar)
Volume Consumption
approximately 1.5 CFM
6.5 SCFM

Shipping

- 360 lbs approx.

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

