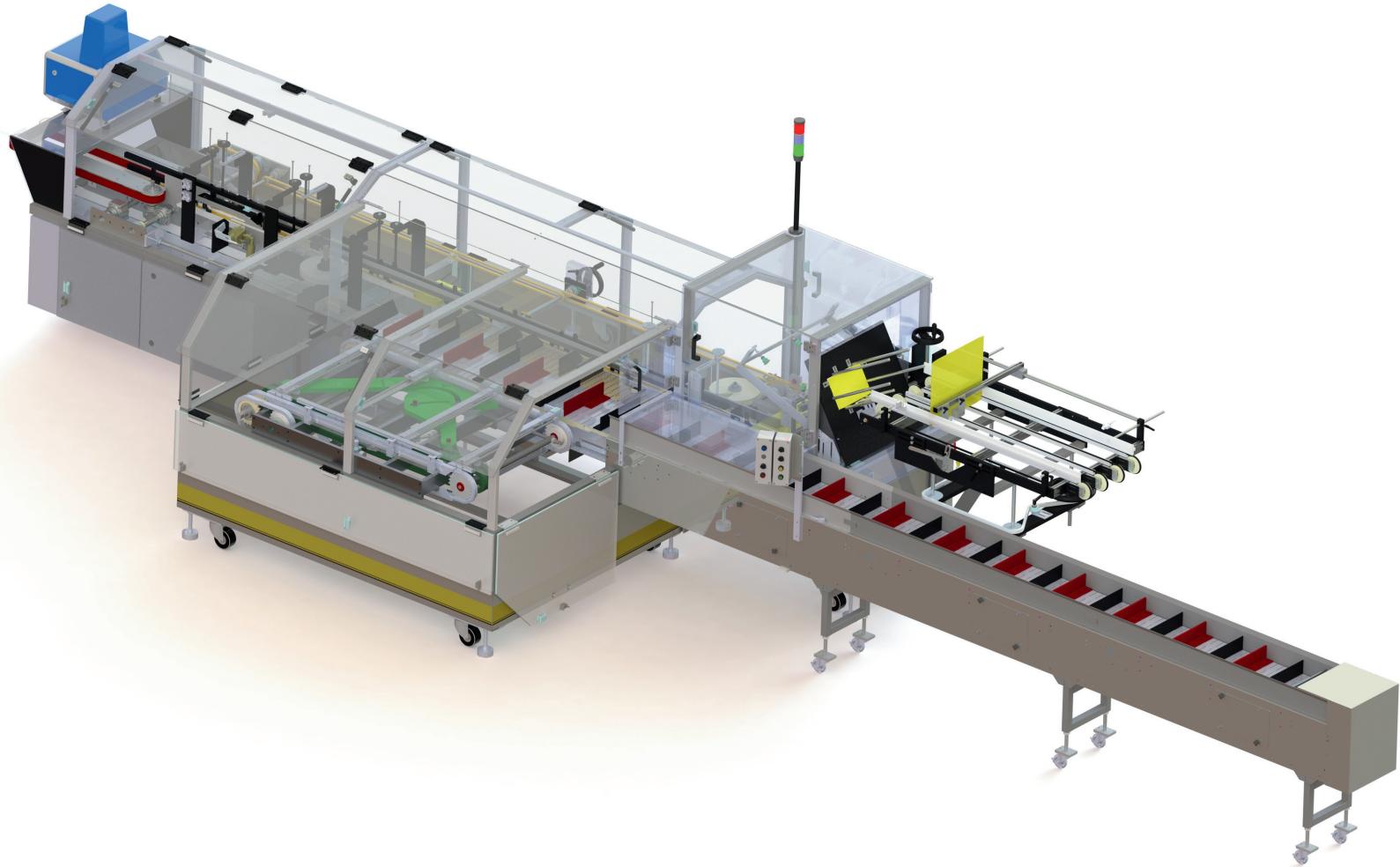




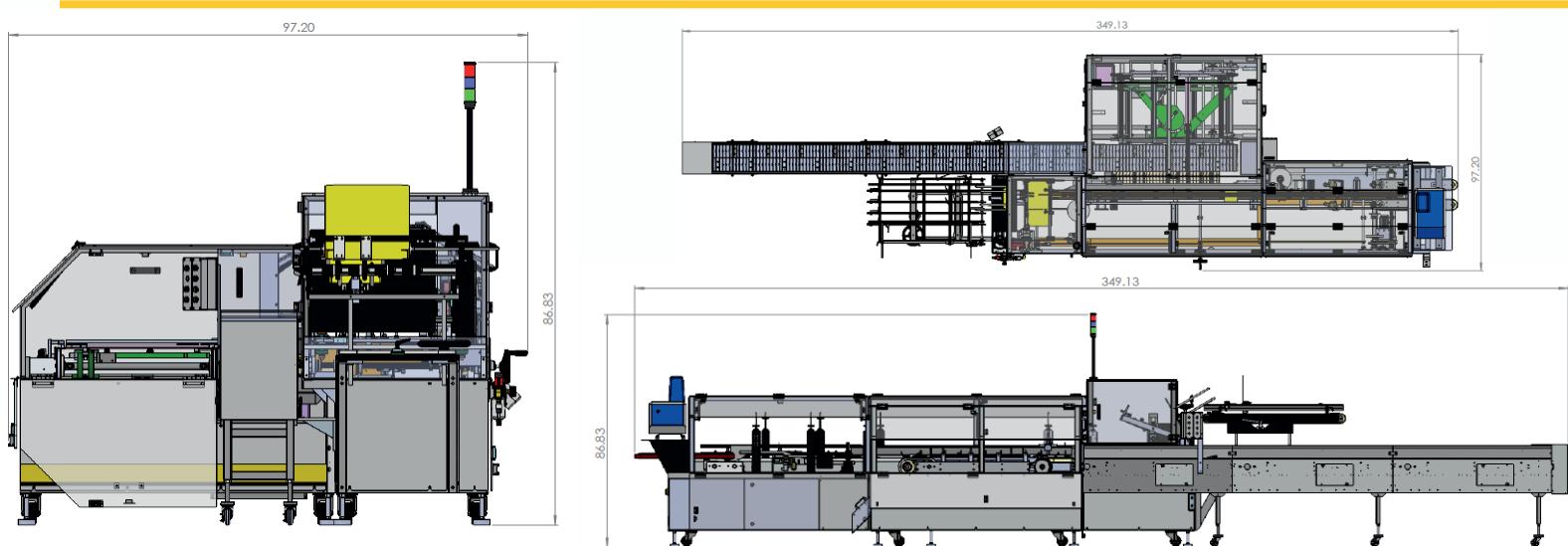
PEGASUS



PEGASUS

METHOD OF OPERATION

1. Cartons are automatically removed and erected from a magazine via a dual head rotary hopper
2. The carton is then indexed forward to the loading station where product is either manually or automatically loaded



SPECIFICATIONS

Features

- Optional Automatic Loading
- Continuous Motion Cartoner
- Glue or Tuck Style Closure
- PLC Controls
- Dual Head Rotary Hopper

Packing Materials

- Paperboard
- Corrugate

Speed

- Up to 120 Cartons per minute

Size Range

- Min: 2" x 1" x 4"
- Max: 8" x 3" x 12"

*Can be ordered outside the standard size range

Voltage & Controls

- 220 Volts 50/60 Hz, Single Phase

Air Consumption

- 80 PSI

Shipping

- Less than 2400 lbs

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