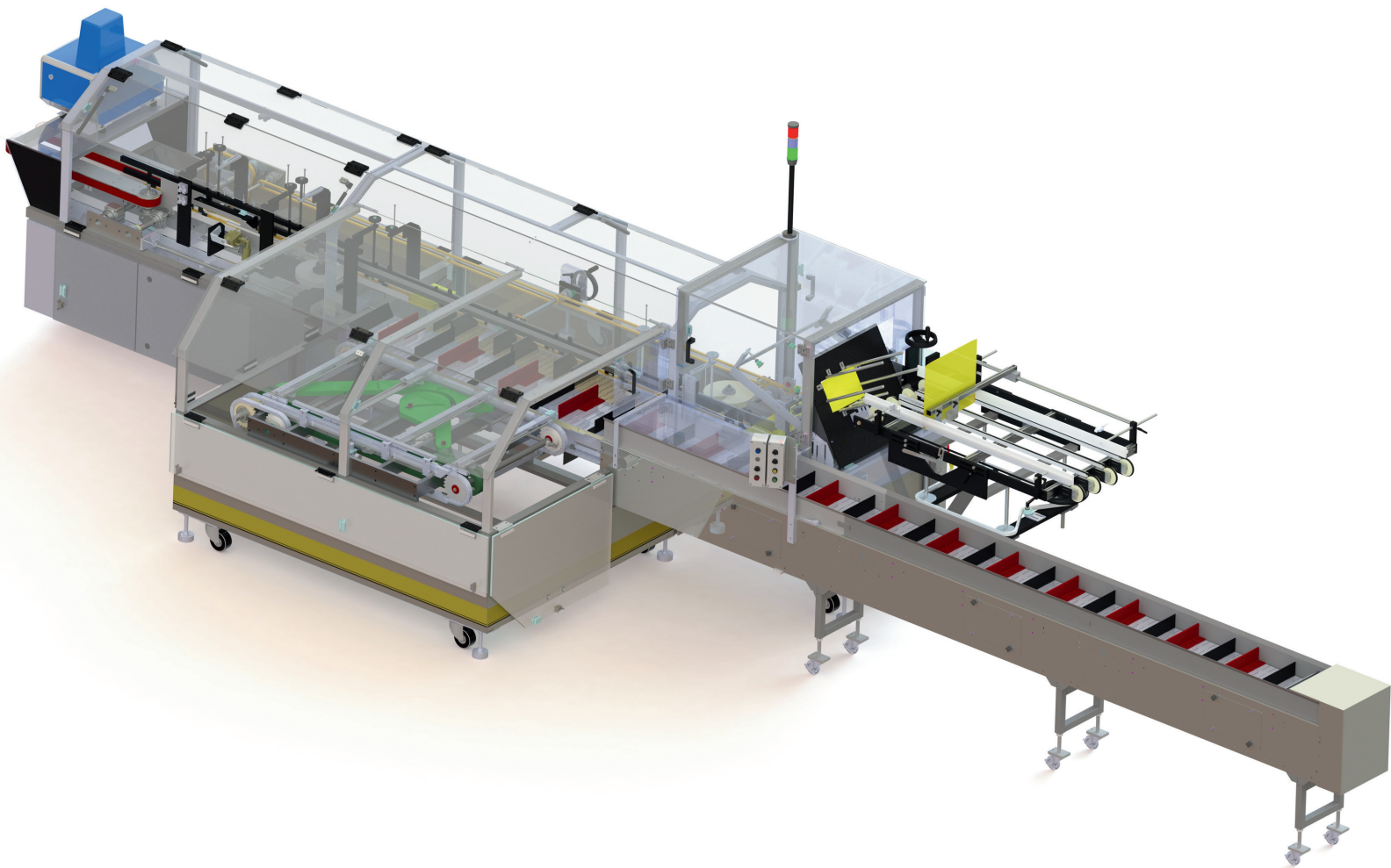


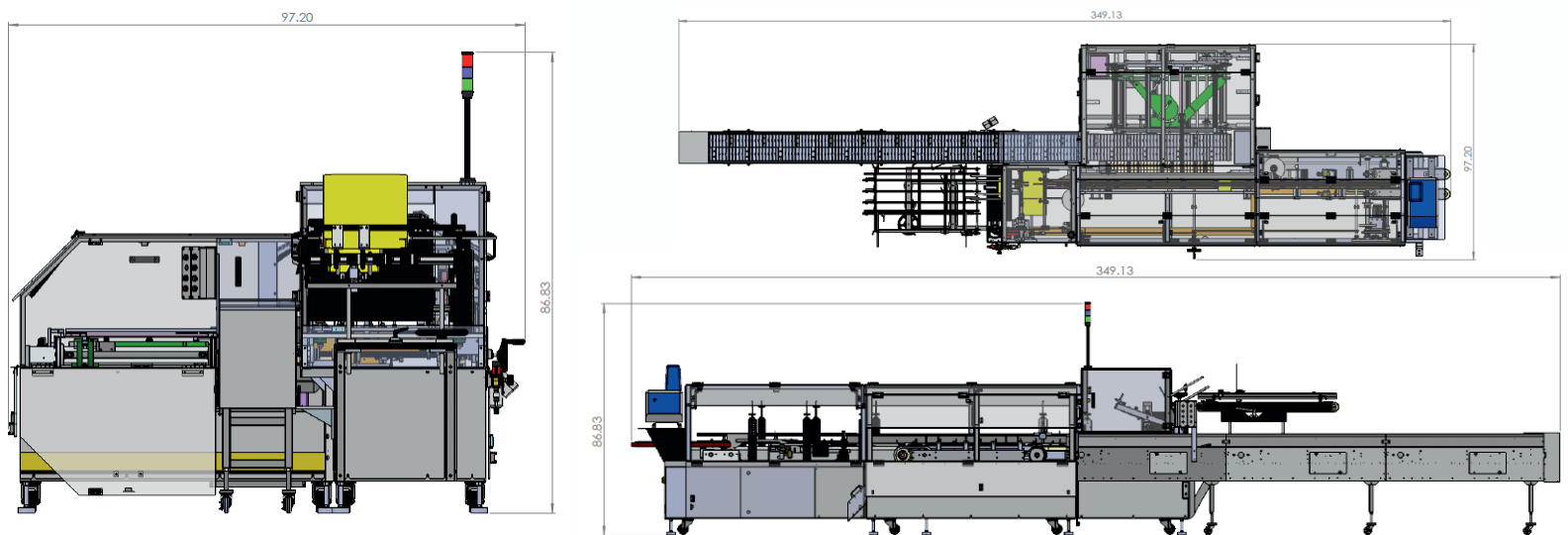
## PEGASUS



# PEGASUS

## METHOD OF OPERATION

1. Cartons are automatically removed, pre broken, and then 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
3. Loaded and sealed or tucked cartons are automatically discharged from the machine



## 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
- 5.5 bar

### Shipping

- Less than 2400 lbs

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