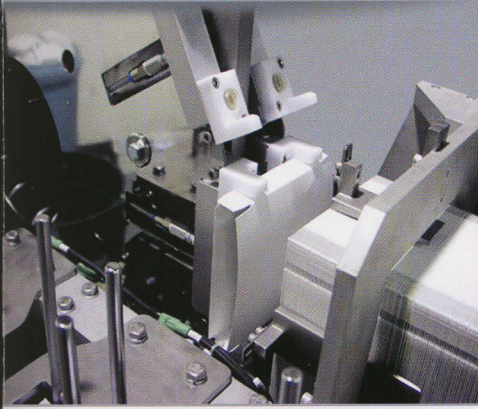
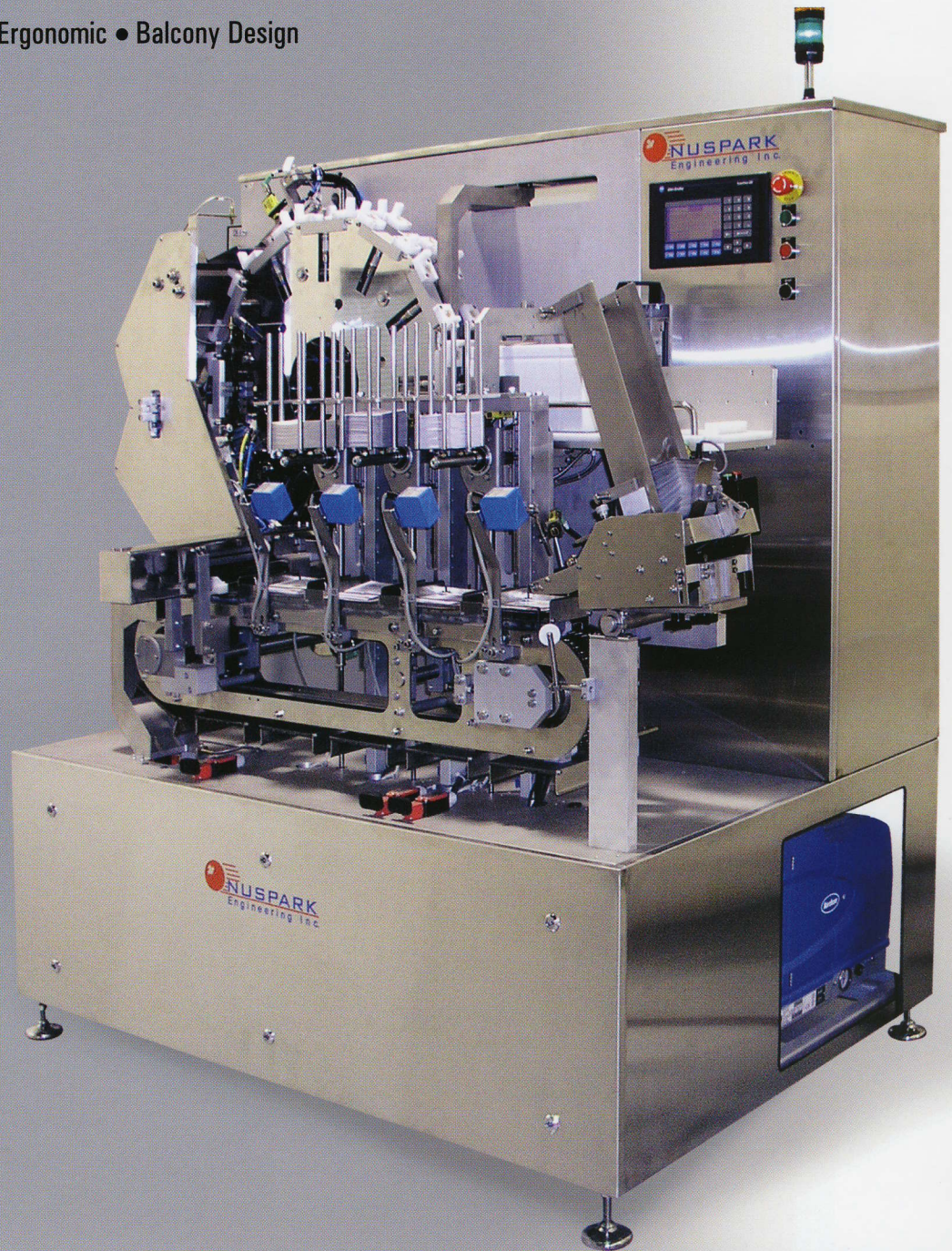
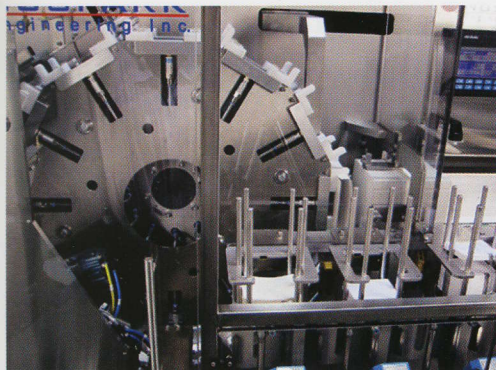


Horizontal Rotary Cartoner

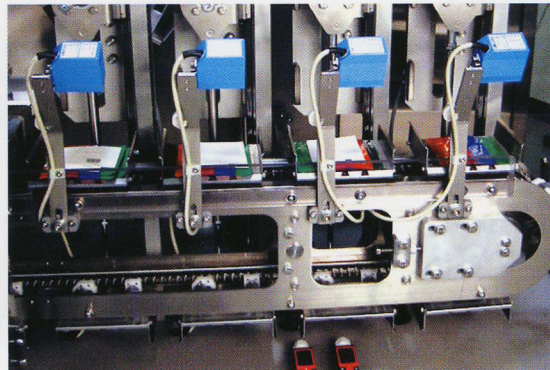
Compact • Ergonomic • Balcony Design



- Carton feeder pneumatically driven or mechanically linked and timed to the main drive.



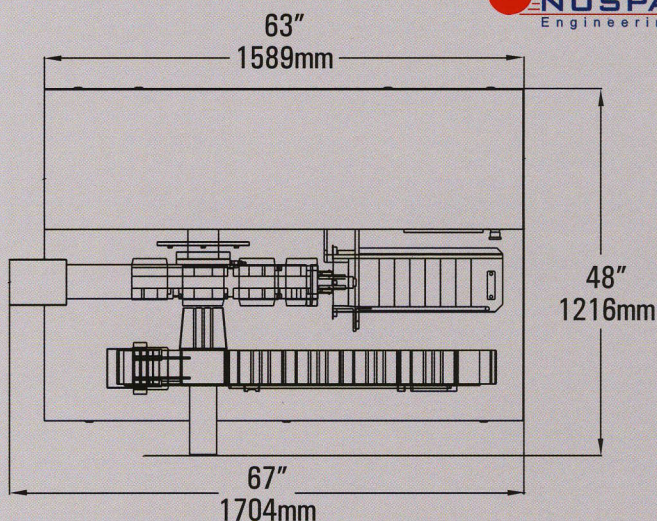
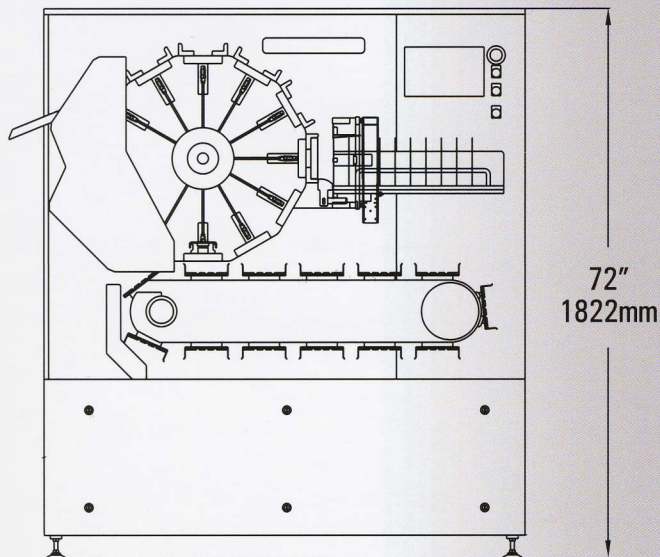
- Buckets made of either plastic or stainless steel. Cartons held in place with integrated suction cups, preventing scuffing and scratching.



- Servo Driven Product Infeed Indexing Conveyor



- Product Loading



GENERAL

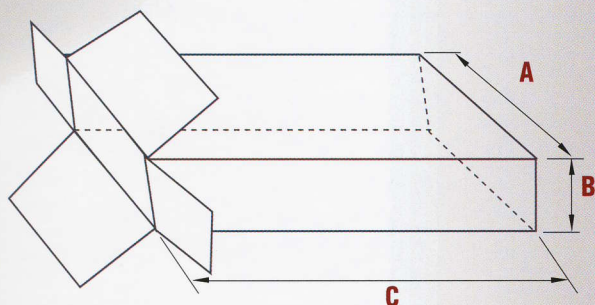
- Electrical	240 VAC / 3 PH
- Power Consumption	15 A
- Compressed Air	80 psi / 10 cfm
- Speed	up to 60 cpm
- Weight	600 kg / 1320 lbs approx.

PACKAGE DIMENSIONS

- A** 1" – 5" Length
25 – 127 mm
- B** 1/2" – 4" Width
13 – 101 mm
- C** 2" – 10" Depth
50 – 255 mm

PACKAGING PRODUCTS:

- tubes, cylinders
- blisterpacks
- bottles
- pouches, sachets
- nutribars
- small containers
- granular/powders



APPLICATIONS INCLUDE:

- Pharmaceuticals
- Cosmetics
- Confectionery
- Bakery Products
- Snack
- Film
- Personal Care Product
- Hardware

HIGHLIGHTS

Construction

- anodized aluminum/stainless steel.
- fully accessible, interlocked guarding package.
- adjustable feet.

Mode

- rotary intermittent motion.
- 12 operating stations, allowing direct or field installation of options such as: printer, bar code reader, open flap detection, missing product detection, automatic reject.
- minimum change-over time.

Carton Feed

- positively erecting cartons into buckets, holding them in place by integrated suction cups. Carton feeder mechanically linked with crankshaft mechanism.

Product Side Loading

- High speed infeed systems and collating devices are designed to meet specific product loading.

Carton Closing

- Hot melt glue system or fold and tuck (airplane or reverse).

Controls

- PLC control panels and operator interface (HMI).

Drives

- 12 positions indexer driven by AC motor control by VFD.

Validation (optional):

- Open flaps inspection.
- Barcode scanners.
- Product present verification.
- Reject station.

