



Features

- Stainless Steel Construction
- Gravity Magazine
- Interlocked Barrier Guarding
- PLC Controlled
- Simple Push Button Controls
- ITW Hot Melt System
- Elevated Frame For Sanitation
- Mechanical Case Erector
- Leveling Legs
- Nickel Plated Flight Chains
- Inverter Rated Drive Motors
- Pneumatic Product Loader
- Up To 22 Cartons per Minute
- Optional Case Coding
- Flag Style Can Indexer
- Exceptionally Small Foot Print
- Packs Loose Cans or Cartons
- Optional Extended Magazine

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Brewsky 100

**Mini Series
Intermittent
Motion Cartoner**

ONE MACHINE FOR ALL SIZES

Packaging with Performance

Specifications

Tray Range (LWD)

Minimum: 5.25 x 5 x 5.25
Maximum: 8 x 5 x 10.5

Packaging Material

Chipboard
F-Flute Corrugated
E-Flute Corrugated
B-Flute Corrugated

Main Voltage

120VAC-1 Phase-60 Hz

Control Voltage

24VDC

Speed Range

3-22 Cartons Per Minute

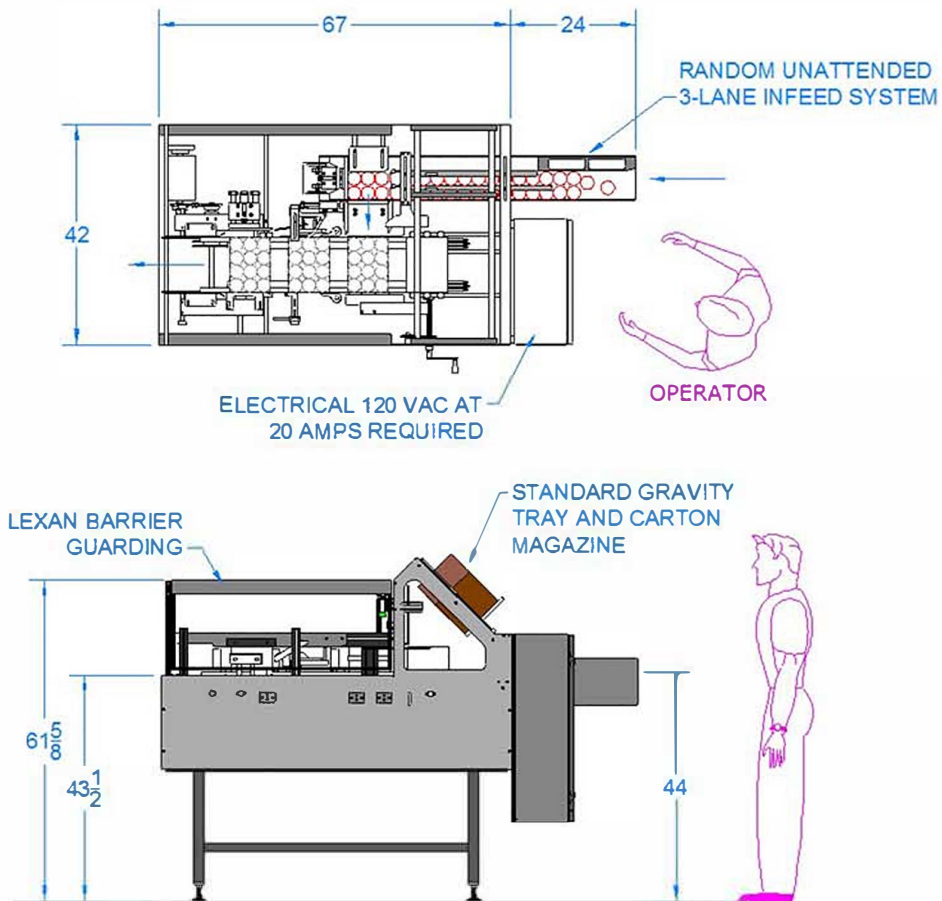
Air Consumption

6 CFM @ 80 PSI

Floor Space

42" Width
67" Length
62" Height
20 Square Feet

Floor Plan



With a variety of attachments, The BREWSKY 100C can be fitted to accommodate many styles of containers and infeed configurations. With an All Mechanical Drive Train, the machine can be adjusted to accommodate any line speed. All materials contacting the cartons and product are FDA and USDA approved materials. The main drive is protected by a mechanical detented clutch, in the event of a jam. Other items include an optional high capacity carton magazine, elevated frame for sanitation, heavy-duty RS50 flight chains, pneumatic product loader, mechanical carton erector along with perimeter barrier guarding to mention just a few.

Sales Representative

Factory Information

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