

# AUTOMATIC BOX PACKING UNIT



Cost effective, compact & reliable automatic loading of empty containers into boxes with liner

Options include:

- Bi-directional container infeed & box in/out feed
- Automated separator-sheet applicator

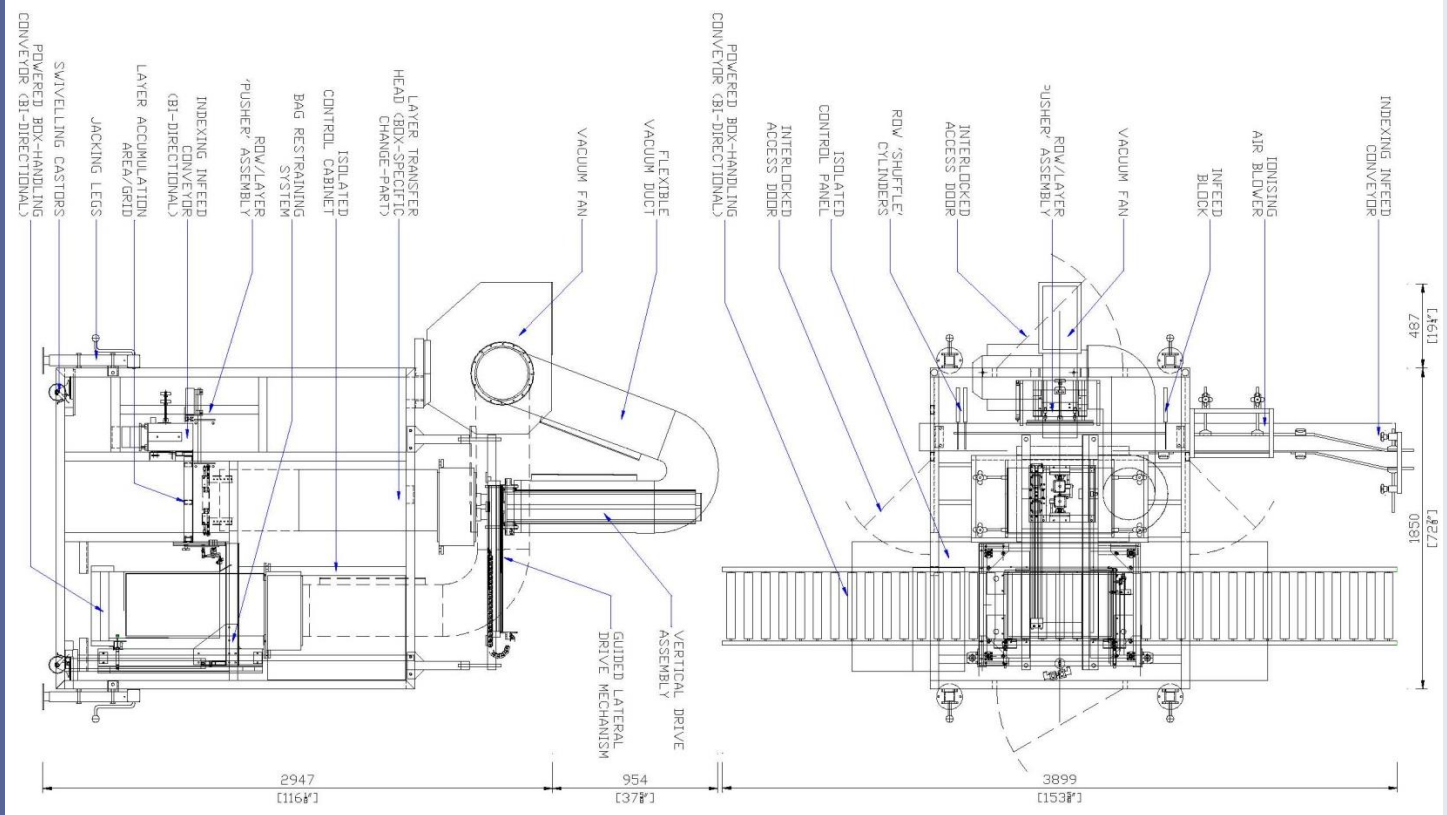


**CONTAINER AUTOMATION SYSTEMS**

PO BOX 2850 CUMMING, GA 30028

PHONE (678)-947-5656 • FAX (678)-947-5655

[www.containerautomationsystems.com](http://www.containerautomationsystems.com)



## BENEFITS & FEATURES

- Compact unit requires minimal floor space
- Consistently reliable and repeatable operation
- Fully automatic control and monitoring functions with machine status indicators
- Handles any container size and most shapes with quick & simple product change-over
- Easily adjustable to handle a range of box sizes using box-specific vacuum heads
- Low consumption supply requirements:
  - Dual electrical supply: 110vac 1-phase 12 AMP (5.5KW) max & 480VAC 3-phase 16 AMP (7.5kw) per phase max (intermittent). Single electrical supply option available via an integral transformer.
  - Pneumatic supply: 90psi (6.0 bar) 12 CFM max
- Labor saving - minimal operator involvement to remove / position boxes.
- Optional support frame configurations including bi-directional infeed conveyor, height adjustment and mobility features to accommodate different production line layouts.
- Layer separation-sheet applicator option available
- Easily integrated with existing down-stream testing and conveyor lines, with optional CAS on-line leak & vision testers.
- Compatible with CAS take-out 'robots' to place containers onto the feed conveyor
- All CAS equipment is covered by copyright design

## CONTAINER AUTOMATION SYSTEMS

PO BOX 2850 CUMMING, GA 30028

PHONE (678)-947-5656 • FAX (678)-947-5655

[www.containerautomationsystems.com](http://www.containerautomationsystems.com)

