







## **Continuum<sup>™</sup> Features**





(1) Easy, continuous loading, vertical stack, high capacity blank magazine.



Positive tray transport keeps control of tray during transfer from magazine.



(3) Servo-controlled grouper provides positive product handling and quick and easy changeover.



(4) Graphic display, touch screen operator interface simplifies operation and provides checklist for changeover functions.



(5) "Phaser" adjustment allows easy changes to compression pocket size for optimum squareness of trays.



(6) Inline product handling allows narrow footprint for efficient use of plant space.



Mechanically timed flap tuckers ensure consistent tray forming at varying speeds. 8 Four-gun gluing option ensures trays are sealed under all conditions.





Stainless steel frame construction (optional) reduces machine maintenance requirements and allows for easy machine cleaning.

# **Continuum** Description of Operation



## The Fastest Changeover in the Industry

- "By the Numbers" changeover system ensures prompt start-up with no tweaking
- Step-by-step checklist on touch screen
- No tools required for adjustments
- Minimum change parts (lane spacers)

### **Options Available**

- Stainless or mild steel construction
- Four-gun gluing
- Manual partition section
- Versions for 50 TPM, 70 TPM or 100 TPM
- Automatic central lubrication system
- Integration with shrink wrapper



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## Continuum<sup>™</sup> Floor Plan



### Specifications\*

<u>Speed:</u> 50, 70, 100 TPM

42"

Product Sizes: 202 dia. to 603 dia.

Products: Glass jars, metal and fiber cans

Magazine: Continuous loading vertical hopper, appr. 500 blank capacity Pack Patterns\*\*: 2 x 2, 3 x 2, 4 x 3, 6 x 4

Air Requirements: 5 scfm @ 90 psi

Power Requirements: 460 v, 60 cycle, 3 phase, 30 Amp drop

Main Control Enclosure: NEMA 4, painted steel-it Machine-Mounted Enclosures: NEMA 4

Controls: 24 vDC with A-B SLC 500 Series processor

Operator Interface: Computer Technology Corporation touch screen

\* Specifications subject to change without notice. \*\* Pack patterns vary for different diameter products.



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