



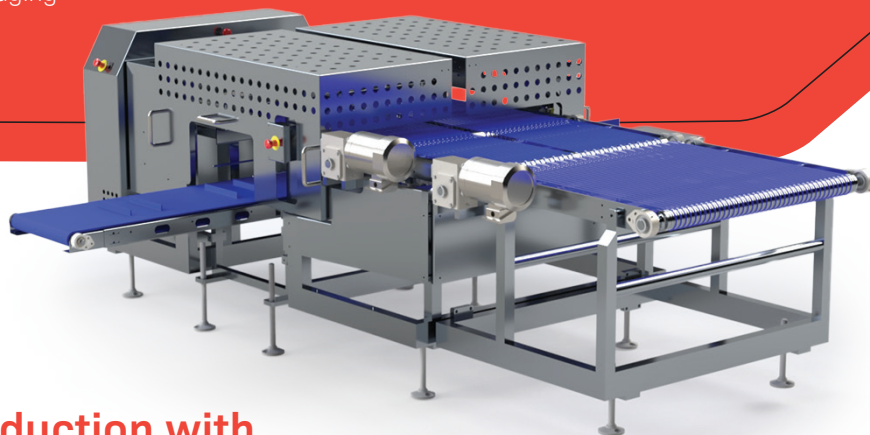
PROSTAX COOKIE DOUGH LOADER

Maximize the performance of your packaging process with ProStax® stackers and loaders, the cutting-edge solution for precise counting, stacking, and loading of food products.

The ProStax Cookie Dough Loader is a high-speed, stand-alone system designed for precise stacking and layer-packing of cookie dough portions into cases. Engineered for seamless integration with upstream and downstream systems, it reduces manual labor while offering versatile control and easy customization, making it ideal for both economy and high-speed production lines.

FEATURES

- **Hands-Free Operation:** High-speed, sanitary system for accurate, consistent stacking and case loading of layer-packed cookie dough portions.
- **Customizable Settings:** Adjustable stack count, delay, speed, and portion thickness for versatile production.
- **Integrates with Existing Systems:** Seamlessly interfaces with automatic wire cutters, dough depositors, and downstream packaging equipment.
- **Rugged Stainless Steel Construction:** Built for durability and easy cleaning in demanding production environments.
- **Multi-Lane Capability:** Operates in single or multi-lane configurations for increased throughput.
- **Advanced Control Systems:** Utilizes Allen-Bradley® PLC design for straightforward production setup, quick adjustments, and networking with existing equipment.



Elevate your production with the ProStax - where precision meets versatility.

Scan the QR code for a personalized quote.



TECHNICAL SPECIFICATIONS

Width Options

2-Lane

Case Dimensions

16" L x 11" W x 5" H (flap down)

Production Rates

Maximum Portion Size: 11" L x 16" W

Stack Height: Up to 5"

Production Rates

Up to 120 portions per minute,
per lane (product dependent)

Multi-Lane Capability

Yes

Utilities

Electrical: 240 VAC, 1 Phase,
10 amp

Pneumatic: 60 PSI @ 0.5 CFM

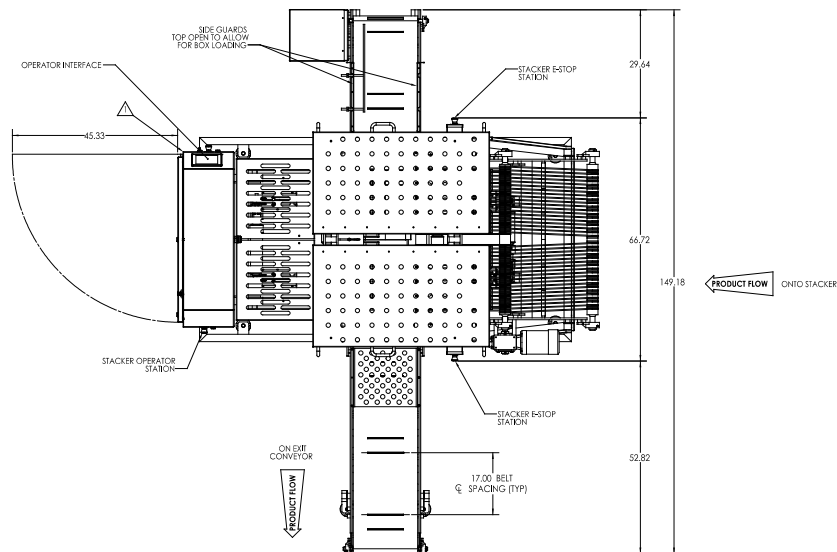
Certifications

Patent Pending

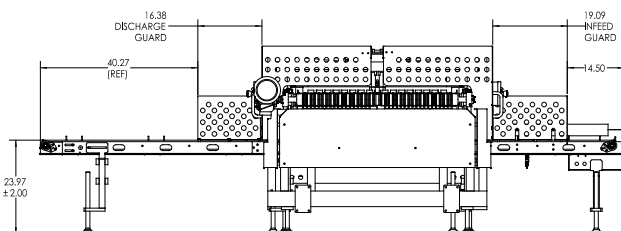


TECHNICAL DRAWINGS

Top View



End View (Infeed)



End View (Discharge)

