

PROTEIN



BAKERY



pacproinc
Pacproinc, LLC

PROSTAX FERRIS WHEEL STACKER

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 Ferris Wheel Stacker is a high-speed, dual-stage system built to handle small and tall portions at up to 280 rows per minute. With robust stainless steel construction, a hygienic design, and a rotary stacking structure with drop fingers to prevent stack tippage, it ensures consistent stack quality. An optional 90-degree discharge or bypass mode makes this stacker ideal for high-volume production requiring flexibility and precision.

FEATURES

- **Rotary Stacking Structure with Drop Fingers:** Prevents stack tippage, ensuring precise and stable stacking in high-speed operations.
- **Versatile Widths:** Available in widths from 6" to 32" with multi-lane capability, offering flexibility for diverse production requirements.
- **Modular Belt Exit Conveyor:** Configurable in-line design for easy integration into various production layouts, enhancing flexibility and overall system efficiency.
- **Optional Bypass Mode:** Allows the system to bypass interleaving or stacking when not required, offering greater versatility in production.
- **Allen-Bradley® PLC:** Offers advanced control and reliability for precise operation, essential for seamless integration with existing systems.
- **Dual-Stage Design:** Ensures superior stack quality for tall stacks, reducing product waste and ensuring consistent results.



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

Scan the QR code for a personalized quote.



TECHNICAL SPECIFICATIONS

Width Options

6", 9", 13", 20" 26", 32"

Production Capacity

Maximum Portion Size:
7.5" L x 32" W

Minimum Portion Size:
4" L x 3" W

Stack Height: Up to 3"

Production Rates

Up to 280 individual rows per
minute (product dependent)

Multi-Lane Capability

Yes

Utilities

Electrical: 240 VAC, 1 Phase,
60 Hz, 20 amp

Pneumatic: 60 PSIG @ 0.5 SCFM

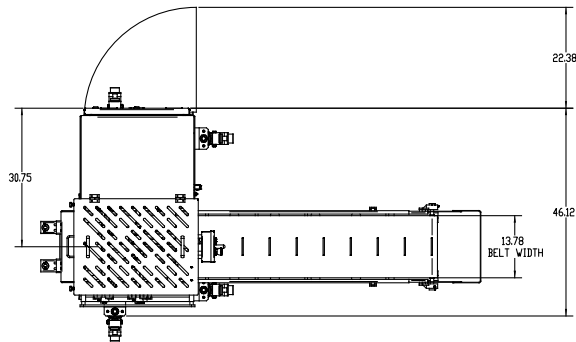
Certifications

Patent Pending

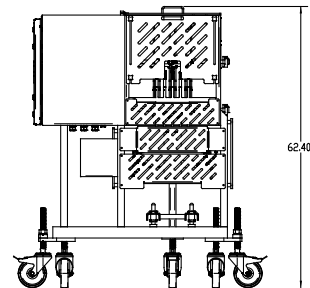


TECHNICAL DRAWINGS

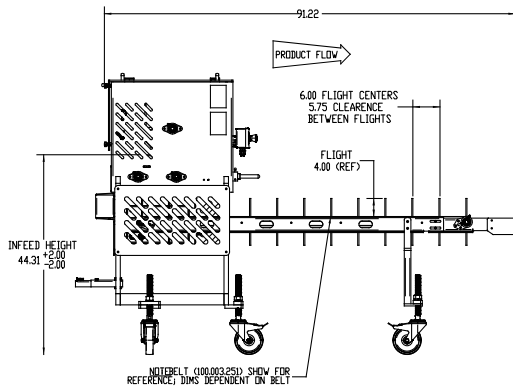
Top View



Front View



End View



Back View

