



Professional Packaging Systems

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Contact

Our Packaging Experts
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Feeding Concepts Elevator Bulk Floor Feeders



At a Glance

- Convenient accessible product loading for elevated tooling, feeding and weighing systems
- Load product more easily into systems with sound enclosures
- Run quantities beyond the capacity of an auxiliary hopper

Pricing

Call us at **888-318-0083**

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Load Product at Floor Level when Hoppers Are Elevated

Feeding Concepts elevators/bulk floor feeders provide a convenient accessible product loading for elevated tooling, feeding and weighing systems.

Applications with large, cylindrical and disc-shaped parts are well suited for these types of feeders. Systems that have sound enclosures or other issues that make it hard for the operator to load would also benefit from Feeding Concepts elevators/floor feeders.

Feeding Concepts elevator bulk feeders are also beneficial if your production requires a larger load capacity beyond the capabilities of an auxiliary hopper.

Please [contact Pro Pac](#) or call 888-318-0083 for your bowl feeding equipment.

Specifications

Types	Standard Incline Incline with auxiliary base hopper pre-feed Wide belt incline
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Materials	Cold roll steel sheet. 11 Gauge (1/8") 304/304L Stainless Steel. 11 Gauge (1/8") 316/316L Stainless Steel. 11 Gauge (1/8")
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Base Drive Materials	Carbon steel bar and plating
Belt Types	Urethane PVC Fabric Transparent Medical Food grade
Surface Finishing	Bead blast Hand polished Teflon (total chemical inertness, excellent dielectric stability) Surlyn (FDA approved)
Drives	Electromagnetic Belt-driven
Electromagnet Frequencies	60hz 120hz
Controls	Standard electromagnet feeder controller DC motor control built into feeder controller
Power/Voltage	115vac control input 230vac control input
Level Control Switches	Paddle switch Laser
Paints	Vista green Safety blue Machine grey Customer specified Sherwin Williams paint number FCI will match a paint chip if available 2-Part epoxys
Sizes	5 cubic foot 10 cubic foot 15 cubic foot 20 cubic foot
Stand Construction	Carbon steel bar and plating
Fasteners	US (black oxide or stainless) Metric (black oxide or stainless)

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