

Professional Packaging Systems

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Contact

Our Packaging Experts solutions@propac.com 888-318-0083

Feeding Concepts Sound Enclosures



At a Glance

- Lower system sound levels by 30% or more
- Constructed with polyester acoustic foam and aluminum
- Stops unwanted operators from tampering with controls

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.

Prevent Bowl Overload with an Auxiliary Hopper

Vibrating parts on stainless steel creates a lot of sound. Feeding Concepts state-of-the-art sound enclosures lower system sound levels by 30% or more.

Utilizing Feeding Concepts charcoal polyester acoustic foam and aluminum sound barriers, your feeding system will operate at an appropriate sound level in a production environment.

These sound enclosures also stop unwanted operators from tampering with the sensors, tuning, controls, etc.

Every sound enclosure is delivered with a protective white film that can be peeled off when the system is ready for production.

Please contact Pro Pac or call 888-318-0083 for your bowl feeding equipment.