

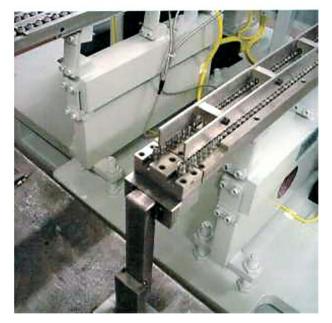
Professional Packaging Systems

2010 S. Great Southwest Parkway Grand Prairie, Texas 75051 www.ProPac.com

Contact

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

Feeding Concepts Dead Nests



At a Glance

- Stand-alone equipment with no vibration
- Stops parts in position and go under back pressure
- Allows for robots or other pick-and-place mechanisms to capture the part

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.

Stop Parts in Position after Feeder Discharge

Once your parts discharge from vibratory feeder system and come single file down the linear track, you may need a dead nest.

A dead nest is separate piece of equipment that consists of a stand and portion of track that is under no vibration.

Once the parts reach the dead nest they essentially stop in position and go under back pressure. This allows for the customers robots or other pick-and-place mechanisms to capture the part at that XYZ location.

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