



FOR IMMEDIATE RELEASE

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Press Release

Dessert Maker Denests Clamshells

Unique system denests various special clamshell trays, making Pineberry Manufacturing the ultimate innovative automation solutions manufacturer.

Toronto, ON, May 28, 2018 – An international manufacturer of high quality frozen desserts for retail and foodservice customers needed to denest trays onto their existing FDA-approved conveyor line.

Automated denesting sounds straightforward, but quickly becomes rather complex when the machine must accommodate multiple tray sizes and shapes including many designs with dome lids for easy closing and storing frozen product. There were also budget and machine footprint constraints. The automated tray denester needed to be compact enough to be installed in line with the existing conveyor. So the dessert maker contacted Pineberry Manufacturing (Booth S-1432).

A few weeks later, Pineberry Manufacturing delivered the Automated Tray Denester. Designed with accuracy, reliability and improved effectiveness, the machine offers FDA design features. It also is compact enough to roll into place and integrated with easy-to-use, configurable mechanical components.

“The Pineberry Automated Tray Denester is capable of receiving stacks of trays of various shapes and sizes, increasing operational efficiency and placement accuracy on food packaging lines,” says David McCharles, President of Pineberry Manufacturing. “Each stack is separated with side pneumatics and the stack or desired denomination is dropped onto the customers’ existing conveyor line with precision. The Automated Tray Denester is capable of dropping one to six items at a time, at a speed of 60 cycles per minute. To increase productivity and profitability, investing in a robust automated denesting machine is the best solution,” he concludes.



Choosing the right denesting system heavily impacts productivity and operational efficiency and improves the bottom line. The equipment provides many facilities with positive placement, accurate tray placement, smooth separation that eliminates jams ease of use with low maintenance. It also decreases waste, reduces risk of slowed production and increases profitability.

About PACK EXPO

PACK EXPO International is the largest processing and packaging trade show in the world. Co-located with Healthcare Packaging EXPO, the event features a marketplace of 2,500+ exhibitors displaying processing and packaging equipment and technologies for virtually every vertical market, drawing 50,000+ attendees and offering free educational presentations in several venues on the show floor. Attendees include corporate managers, engineers, sales managers, plant managers, logistics and supply chain managers, manufacturers and production supervisors, brand and marketing managers, quality controllers, purchasers, research/development and package designers from a wide variety of consumer packaged goods companies (CPGs).

About Pineberry Manufacturing Inc.

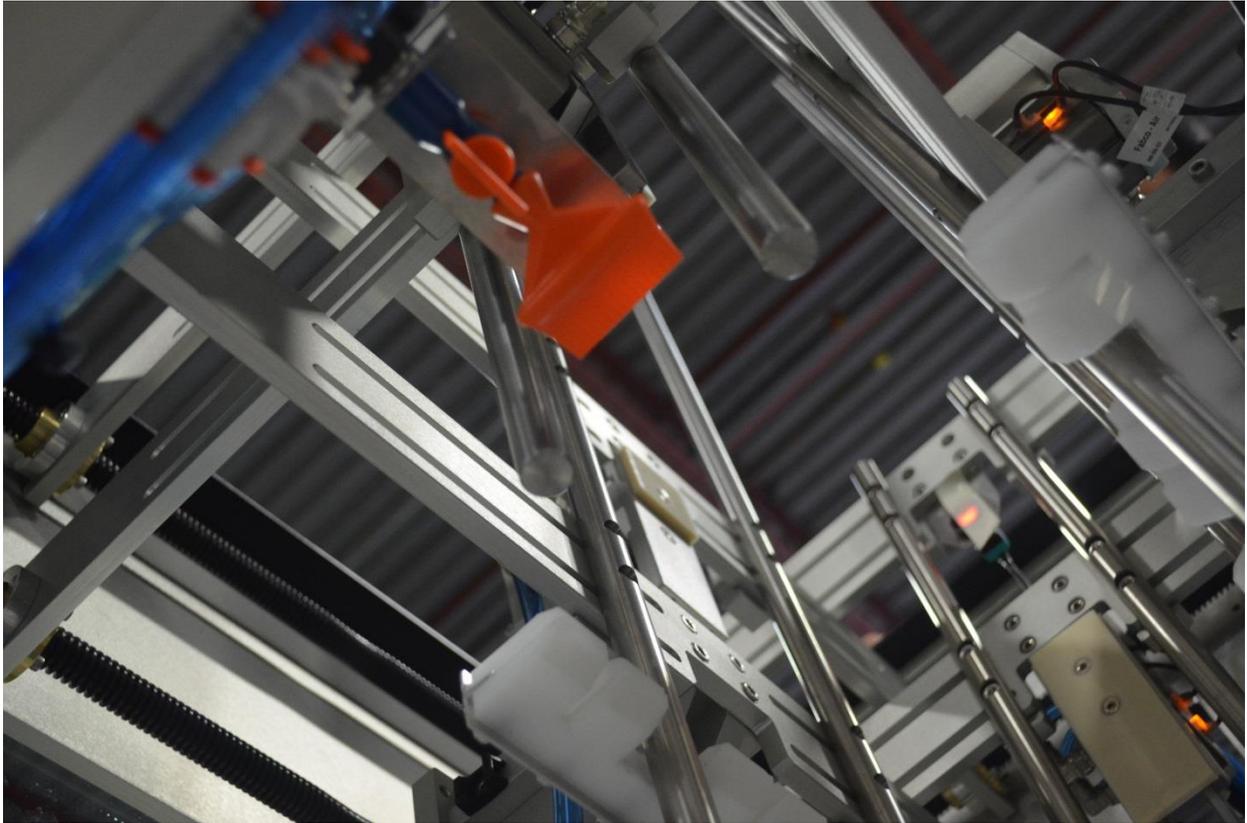
Since 1984, Pineberry Manufacturing Inc. has been developing high-quality friction feeding, printing, packaging and custom automation solutions for the plastic card, packaging, distribution, food and beverage, pharmaceutical, graphic arts, and mailing and fulfillment industries. Additionally, Pineberry specializes in integration, working with OEM's and providing customized solutions for the most demanding environments. Whether it is a standardized friction feeder, leaflet feeder, feeding and labeling bags, feeding cookies or an integrated custom solution, Pineberry has the expertise to provide exceptional products to make your project a success.

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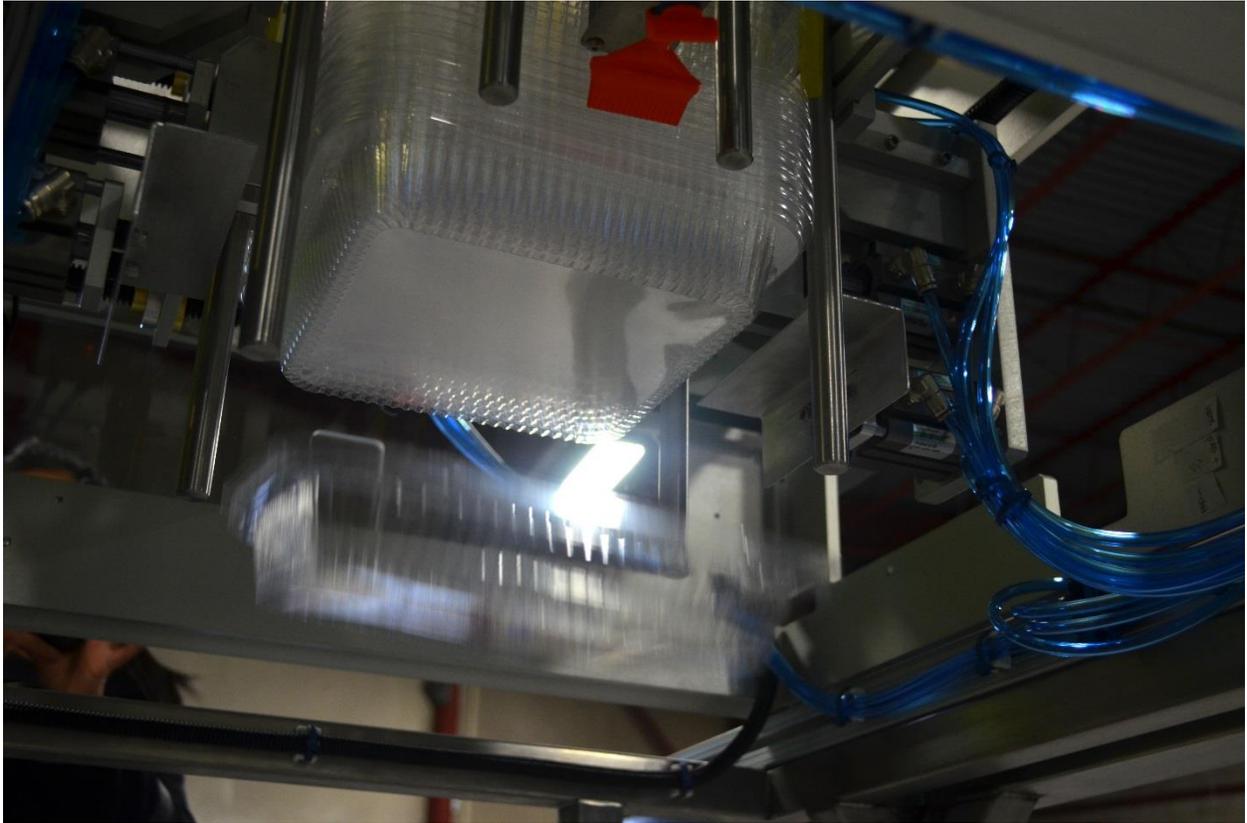
If you would like more information on these or other versatile innovations, please contact Chris Pereira at (905) 829-0016 or email chris@pineberryinc.com.



Pineberry Automated Tray Denester



Side pneumatics to separate one to six trays from the product stack on the Pineberry Automated Tray Denester



Side pneumatics separate one tray from the product stack on the Pineberry Automated Tray Denester, dropping individual trays onto the customer's food packaging conveyor line