



FOR IMMEDIATE RELEASE

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Press Release

Pineberry Manufacturing Inc. to Introduce New Product, Rotary Pick and Place System in Booth C-3704 at PACK EXPO, September 25 - 27, 2017

New to the Pineberry line of packaging products, the Rotary Pick and Place System handles various hard to feed products by picking and placing them from one location to another with pinpoint accuracy and high speeds.

Toronto, ON, June 29, 2017 – Pineberry Manufacturing Inc. will be exhibiting PACK EXPO Las Vegas with the Rotary Pick and Place System. The pick and place solution engineered by Pineberry Manufacturing Inc. can be customized to fit specific production requirements. Moving large, small, or hard-to-handle products is an easy and efficient task to automate in factory lines. The Rotary Pick and Place System picks and places products consistently, accurately, efficiently and quickly for an increase in output and production, offering long-term savings.

“New to Pineberry Manufacturing Inc., we’re excited to debut our four suction cup arm Rotary Pick and Place System in Las Vegas at PACK EXPO 2017,” states David McCharles, President of Pineberry Manufacturing Inc. “The Rotary Pick and Place System automates the feeding of various sizes and hard-to-feed products into packaging and fulfillment lines, increasing order fulfillment and production rates,” continues Mr. McCharles. “Manual pick and place requires repetitive motion over long durations resulting in ergonomic issues. Automated high-speed pick and place robots increase efficiency, decreasing production costs and ergonomic issues. The Rotary Pick and Place adds one more solution to our product line making Pineberry Manufacturing the go to solution provider for your feeding needs,” concludes Mr. McCharles.

The Rotary Pick and Place System manufactured by Pineberry Manufacturing Inc. is designed for high speed picking and placing of products using robotic suction cup arms. Products enter the Rotary Pick



and Place System through being loaded or picked from a hopper. Using a custom end of arm tool, the products are picked and placed by the robot at the desired location. The Rotary Pick and Place System provides extremely high-speed output, increasing productivity and reducing costs. The Rotary Pick and Place System can place, collate, affix, or batch count flat products and 3-dimensional stackable items; ideal for multiple products or operation lines with limited space constraints.

[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 2,000+ exhibitors displaying processing and packaging equipment and technologies for virtually every vertical market, drawing 30,000+ 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.

