



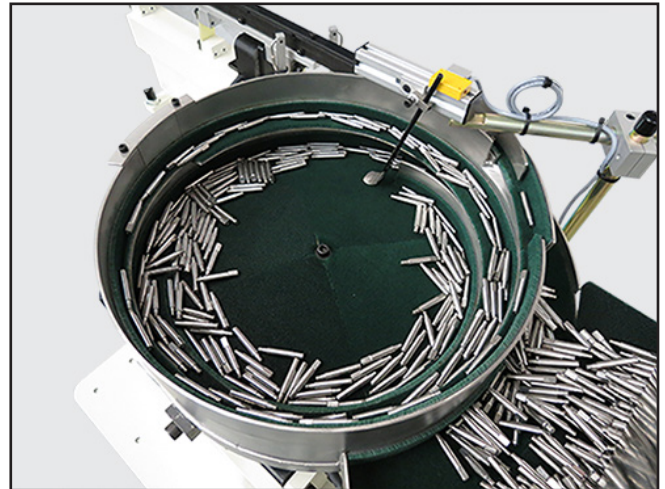
PERFORMANCE FEEDERS

VIBRATORY FEEDER APPLICATION

This vibratory feed system is packed with features to minimize wear to fragile parts.

This system includes:

- 18" diameter vibratory feeder bowl.
- 36" long vibratory straight line track.
- 3 cu. ft. vibratory bulk supply hopper with stainless steel bin and tray.
- Heavy-duty steel table.
- Standard Performance Feeders controls.
- Integrated sensors to automatically control the bowl and hopper.



Full Specification, Photos and Video:
<http://tinyurl.com/AppFlier-09141>

FEATURES

- **Minimizes wear to parts:** All surfaces of the feed system that contact the parts being fed are lined with Brushlon, a turf-like material that's often used in vibratory feeders to enhance part movement, reduce noise and reduce part abrasion. The bowl surfaces, interior of the hopper bin and tray, and track running surface are lined with Brushlon to eliminate wear to the parts caused by movement through the feed system.
- **Feeds multiple parts:** This system feeds 2 different lengths of polished shafts being assembled into a consumer product.
- **Fully automatic operation:** Photoelectric and proximity sensors control the operation of the bowl and hopper, ensuring the proper level of parts is maintained in the bowl and track while running the bowl and hopper as little as possible.

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