



8 HEAD CAROUSEL BAGGER

Benefits:

- Works with new or existing weighing/counting equipment
- Works with product sizes from key limes to colossal onions
- Handles weighments from 1-25 pounds
(An industry 1st)
- Works with header, mesh, poly, Combo, paper, Leno and jute bags

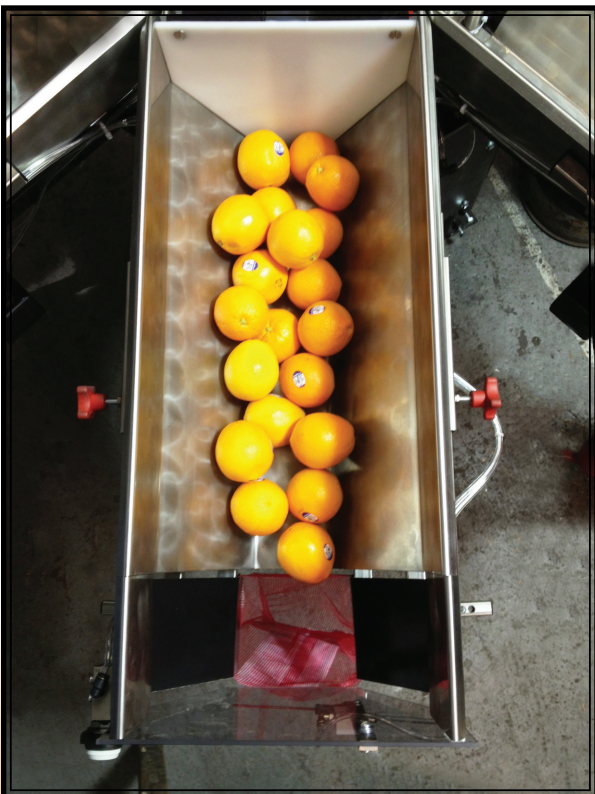
No fasteners
contact product in the
conveyor troughs

Engineered
for Optimum
Food Safety



**PATENT
PENDING**

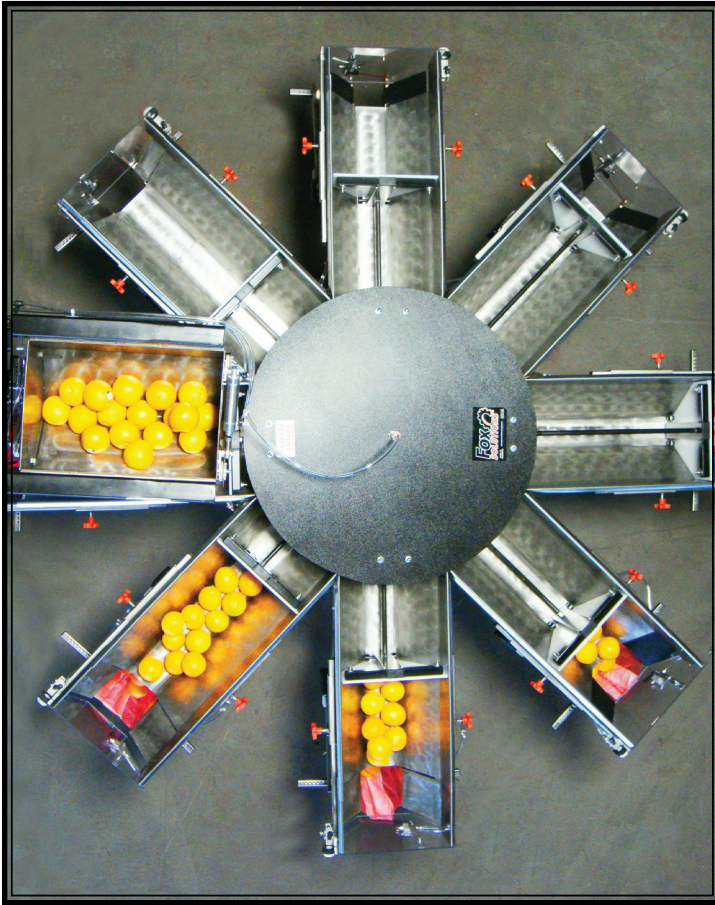
Automatic 8 head carousel filling machine designed to fill pre-made bags and boxes with produce, nuts and similar products.



- Designed to work with Kwik-Lok 1083 Automatic Take Off Unit
- Standard hardware and non-proprietary components
- Stainless steel and food grade plastics on all product contact surfaces
- Speeds of over 50/packages per minute depending on connected weigher speed
- Unique pusher plate system ensures conveyor trough is emptied every time
- Bag-hung photo-eye prevents product from discharging if no bag is attached



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Features:

- Variable speed with stop and start and indexing capabilities if needed
- Safety-slip clutch on rotation for safety in case of a mechanical conflict
- Huge conveyor troughs for large weighments and large produce
- Adjustable outer clamps for different bag widths
- Unique bag clamp geometry allows unimpeded access to bag clamps while bag hanging
- Adjustable bag clamping pressure
- Adjustable bag clamping speed
- Operator adjustable release cam to discharge filled bags at consistent location
- Adjustable height bag clamping trigger for custom location options
- 12 gauge stainless steel conveyor troughs for long life durability and performance
- Ample space for up to 3 bag hangers
- Electronics control cabinet with PLC operation
- No belts to track
- No wheels or ramps that act as pinch points
- No plastic gates to shatter or restrict access to bag drawstrings
- No reflectors to foul or fall off
- No insert or additional pieces needed to run small weighment bags

Optional Benefits:

- Variable speed with stop and start and indexing capabilities if needed



Quiet, vibration free operation



Virtually maintenance free



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For more information
<http://www.solutionsbyfox.com/>