



VIS15

BULK PRODUCT INSPECTION SYSTEM

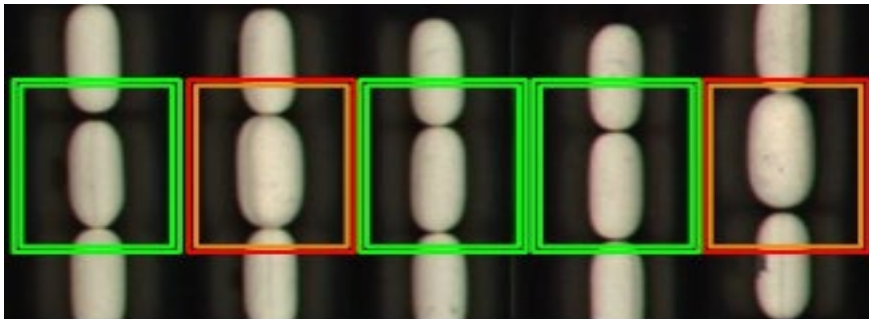


> Inspection You Can Count On

The compact Vibratory Inspection System model VIS15 is a 15 lane bulk product inspection system that utilizes Scanware Spectra HR vision technology and proprietary algorithms to inspect products with ultra high resolution, transporting the products via common tooling using vibration at rates up to 360,000 products/hr. The system is able to inspect, accurately count, individually reject & verify, inspect for metal particulates and print labels while running continuously.

FEATURES AND BENEFITS

- Ultra high resolution inspection of products for size, color, length, width, shape, perimeter
- 15 lanes of parallel product inspection
- Common Tooling
- Foreign product stops the system and alerts the operator
- Individual product rejection with verification
- Absolute product count accuracy
- Product Data/Lot/Count information output to labeler
- Optional Metal Detection
- Bulk receptacles can be exchanged while system continues to run
- Recipe storage of product specific operational parameters
- Easy access for cleaning
- Mobile unit with locking casters



- Extremely Compact Design
- Accurate & Validatable Bulk Counts
- Built-In Product Buffer