Sorting/Palletizing

Reduce Product Damage Trim Labor Costs Complete Product Tracking Reduce Injuries



Warehouse Control Software: Controls Integration Reduce Energy Consumption Reduce Equipment Maintenance Increase Efficiency







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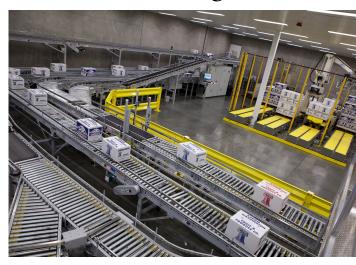
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Material Handling Solutions



Complete Solutions for Food Processing & Packaging

Reduce Labor Increase Production Reduce Injury Space Efficiency Data Collection Storage Solutions Strong ROI

www.rhbrown.com

Conveyance/Accumulation

RH Brown Co. Services

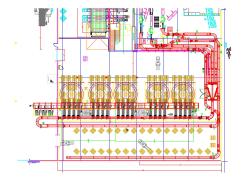
Our Customers

Optimize Production Better Warehouse Flow Utilize Horizontal & Vertical Space



Project Management/Engineering:

Application Review System Design Lean Logix Warehouse Control Software



Installation/Maintenance: Experienced Installers Onsite Fabrication & Problem Solving Training Preventative Maintenance Service Program

Complete Solutions for Food Processing & Packaging





- Allan Brothers: Case Handling
- Americold Logisitics: Case Handling
- Boeing: Automated Storage
- ConAgra Foods: Case Handling
- Darigold: Conveying
- Duckwall Pooley: Sortation & Palletizing
- Georgia Pacific: Bundle Conveyor
- Lamb Weston: Pallet Storage
- Monson Fruit: Sortation
- Nintendo of America: High-Speed Sortation
- Nordstrom: Reverse Logistics
- Pacific Foods of Oregon: Palletizing
- Starbucks: Distribution
- Stemilt: Conveying
- WA Fruit: Sortation/Palletizing

System Profile: Fruit Packaging

RH Brown Co. designed a system representing the new era of conveying, sorting and palletizing apples. The state of the art facility utilizes Lean Logix Software to scan, convey, combine and sort cases of apples to (5) robot palletizers. Sorting up to 45 cpm, the Lean Logix system can optimize on its own which higher volume SKU's will go to the (20) robot lanes and which lower volume SKU's will continue to hand stack. Approximately 80% of the volume is absorbed by the palletizing systems. RH Brown's innovative system highlights our complete turnkey abilities.