

4-Belt Accumulation Conveyor



Excellence in fresh produce handling



Capacity Varies by Product

The 4-Belt Accumulation Conveyor is an extremely gentle method of accumulating and conveying fresh produce. Product is collected in a 3-sided conveyor system, where the 3-sides are connected by an angled backstop. When the system is empty, the backstop is in the full forward position. As the system begins to fill-up, the backstop gradually moves backward. A photo-eye, measuring the product depth, controls the motion of the backstop. System dimensions and holding capacity are adjustable to suit the commodity and customer.



Product Gently Delivers into 4-Belt Accumulation Conveyor

- First-In, First-Out or Last-In, First-Out Capabilities
- Releases Product Gently to Maintain a Continuous, Even Flow
- Flow Sensors to Control Bin Filling & Emptying



Can Deliver Product to Multiple Distribution Conveyors, with Telescoping Unit Shown Above