

Pop-Up Shuttle Divert

Say Goodbye to Sorting Slowdowns

Warehouses today face a major obstacle: “ugly parcels”. These misshapen packages, like crumpled polybags and irregularly sized items, wreak havoc on traditional sorting systems. They cause jams, lead to tracking errors, and often require time-consuming manual intervention. This inefficiency significantly impacts productivity and increases operational costs.

Automation for Every Parcel

Engineering Innovation’s Pop-Up Shuttle Divert is designed to conquer this challenge. This innovative module for the Chameleon® parcel processing system employs a unique pulley-and-belt system to effortlessly handle even the most difficult packages. Experience smoother, more reliable sorting, reduced tracking errors, and minimized package rejections with the Pop-Up Shuttle Divert.

Key Benefits

- **Improved Efficiency**
Significantly reduces jams and manual intervention, leading to a faster and more streamlined sorting process
- **Conquers the “Ugly Parcel” Problem**
Effortlessly handles challenging packages, including hard-to-sort polybags and overweight or oversized parcels, that often disrupt traditional sorting systems.
- **Enhanced Accuracy**
Minimizes tracking errors and ensures accurate parcel routing
- **Compact Design**
Saves valuable floor space with its compact footprint
- **Easy Maintenance**
Quick and easy access to components for simplified maintenance and reduced downtime
- **Scalable Solution**
Easily Integrate into existing Chameleon systems and scale automation as your needs grow