

Stack control pneumatic parcel ejector

Integration of pneumatic parcel ejector







Automate the ejection of quality issues with a stack control pneumatic parcel ejector



IssueConsequencesSolution

- Quality issues have to be manually removed
- Non conforming product
- Integration of a pneumatic ejector
- Ejection of dried glue parcels
- Ejection of carton alignment errors
- Ejection of missing carton blank
- Ejection of parcels with missing packets

Advantages Scope

- Quality improvement
- Integration of pneumatic parcel ejector
- Add packet detectors if not fitted
- Replacement of mechanical ejector

Time required

- Approx. machine down time: 24 hours (3 working days)
- Total mechanical hours: 32 hours
- Total electrical hours: 32 hours

Guarantee

One year guarantee

Suitable for all GD CT

