

Reject System

Quality Assurance



Baked Goods



Protein



Pizza

The Forpak Reject System automates the removal of discrepant product, or product that must be diverted due to downstream issues. The system will automatically reject individual items for excess height, and/or quality inspection, and can divert all product in the event of downstream stoppages.

Advantages of The Reject Module

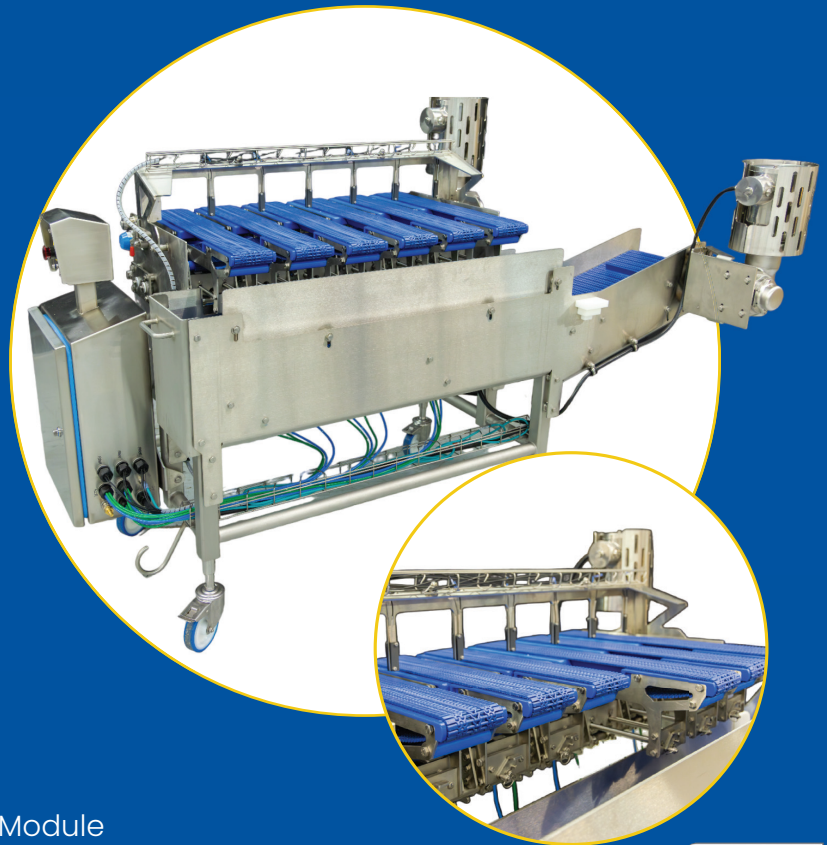
The Reject Module was engineered to improve hygiene and reduce maintenance time. The module is able to be removed without removing the belting...saving time and effort.

Why Forpak?

- Reduce labor costs by 30-50%
- Custom-engineered solutions
- Reduce exposure to human contamination
- Reduce Workman's Compensation claims by minimizing repetitive motion
- Allow for increasing production speed and downstream automation
- Increase production speed throughput
- Simple transfer to downstream automation

Product Features

- Modular design
- Reduced setup times
- Stainless Steel Construction
- Better overall hygienic design
- Multiple recipes for multiple SKUs
- Processes up to 100 pieces/minute/lane
- Can be manufactured with 1 to 10 lanes
- Custom-engineered solutions
- Machine Vision available for most products
- Tool-free removal and installation of Reject Module



Automated with
**Rockwell
Automation**
© Allen-Bradley - Rockwell Software