Machine Rejection Interface

Leary's **Machine Rejection Interface** connects to the host machine to utilize the machine's built-in rejection device, accurately identifying and removing non-conforming products from your production line.

After identifying the defect, our patented reject tracking software, will track the product from the quality assurance station to where the defective carton will be ejected. The reject fail sensor confirms that the ejection was successful.

The result is an efficient means of delivering 100% quality assured cartons to your customers without impacting productivity.

www.whleary.com

- Enhanced with RejectTrak™ technology
- Eject a single faulty product at speeds of 650 m/min (2150 ft/min)
- Reject fail sensor ensures that the rejection device fully removes the defective carton

MACHINE MODEL GUIDE

Installation kit based on machine make and model:

- Bobst
- Brausse
- Duran (Omega)
- Heidelberg
- Signature

PRODUCT REJECTION