

WEST LRS 50

MISSING LABEL DETECTION WITH REJECT



Easy to install



Compact design

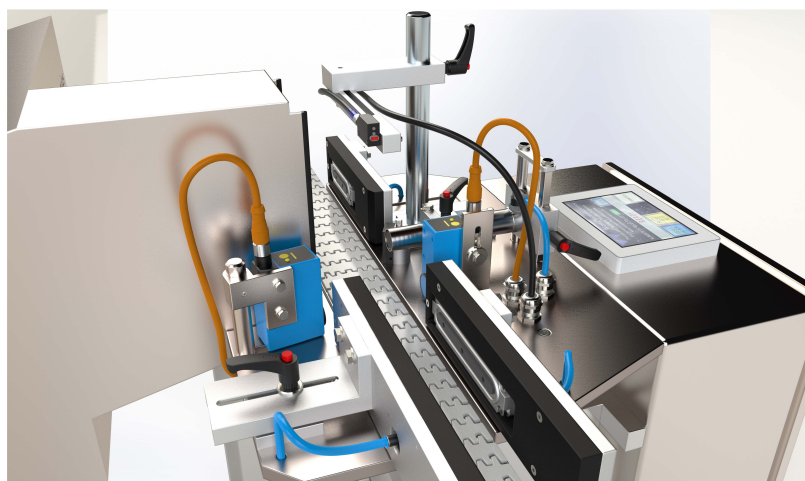
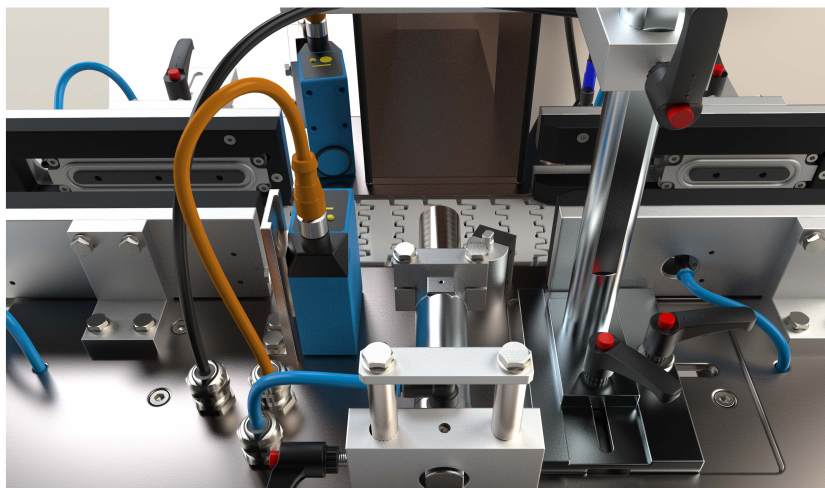


No guarding required



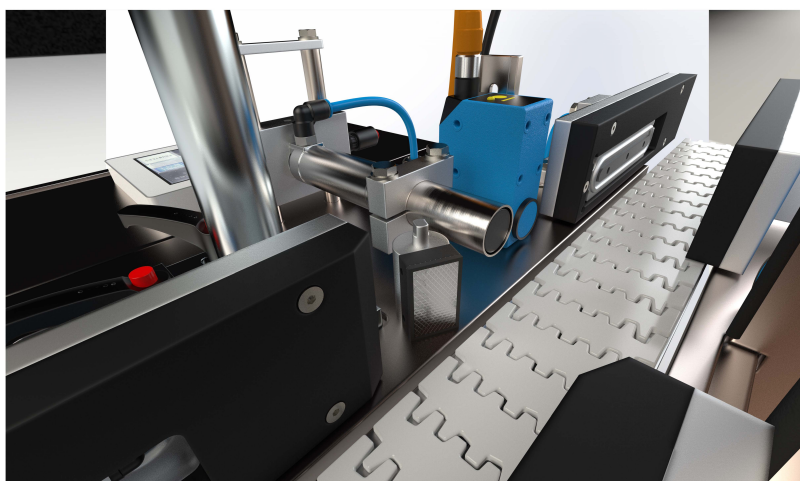
Continuous production flow

The West missing label reject system controls, monitors, and when necessary, rejects product passing through it. Utilising a series of sensors, the system checks the product for the presence of a label and if the pre-set criteria are not met, the bottle is positively removed from the line into a reject bin.



PRODUCTION BENEFITS

- Compact design and flexible operation
- Continuous production
- No guarding required on machinery
- System is easy to install
- Quick return on investment



LRS 50 LABEL DETECTION

<i>Operational Speed</i>	-	Up to - 80 Cycles Per Minute
<i>Compatible Products</i>	-	Vials, Bottles, Cartons
<i>Product Size Range</i>	-	Width/Diameter – 80mm Height - 250mm
<i>Electrical Supply</i>	-	400V • 50 Hz • 3 Phase + E + N
<i>Air Supply</i>	-	6 bar
<i>Dimensions (mm)</i>	-	L = 763 • W = 1000 • H = 280 (Above Conveyor)
<i>Options</i>	-	Standalone conveyor or retrofit option Various Reject Bin Designs Available

Other variations are available on request.