

# MCW REWORK CHECKWEIGHER

## Smart Rework for Perfect Packs



### 1 Summary

Designed for open packs, the MCW Rework Checkweigher ensures every pack meets exact weight specification before sealing.

The system automatically detects and diverts out of tolerance packs to a dedicated rework station, cutting waste, protecting brand standards, and maintaining throughput.

Stay compliant and keep customers happy with easy rework and precision monitoring.

### 2 Product Specifications

<b>Model:</b>	MCW Rework Checkweigher
<b>Dimensions (LxWxH):</b>	1369mm x 2753mm x 1517mm
<b>Weighing Range:</b>	50g - 3000g
<b>Resolution:</b>	1g
<b>Accuracy:</b>	±1g
<b>Reject Mechanism:</b>	Arm
<b>Max Throughput:</b>	90ppm (pack & product dependent)
<b>Frame:</b>	1080 Aluminium, 304 St/Steel Welded Bent Section
<b>Display:</b>	15.6-inch ruggedised touch screen

### 3 Key Features & Benefits

Features	Benefits
Automatic Detection & Diversion	Increase Production Efficiency
Confirmation Sensors	Regulatory Compliance
1,000 Product Pre-Sets	Complete Control & Traceability
Modular Design	Reduce Giveaway/Waste
YCM Integration	Automatic Quality Assurance

### 5 Industries

- FRESH PRODUCE
- FISH
- DAIRY
- CONVENIENCE FOOD
- MEAT/POULTRY
- HERBS

### 4 Product Specifications



110/230V AC



Wi-Fi & Ethernet for Data Integration



4-Digit Pin Log In



Operating Environment +5° to +40°  
30% to 85% RH



Air Requirement - 6 Bar

## 6 Compliance and Certifications

- BRC/Supermarket Compliant
- UK Weights and Measures approved
- IP Rating IP-65

## 8 Warranty and Liability

**Warranty Period:** 1 year manufacturers warranty is included from the date of installation

## 9 Service & Support

The **MARCO Hi-Care support programme** is offered with all our products to ensure that your MARCO system is fully supported in the most efficient and timely manner. [Find out more](#)

## 7 Options

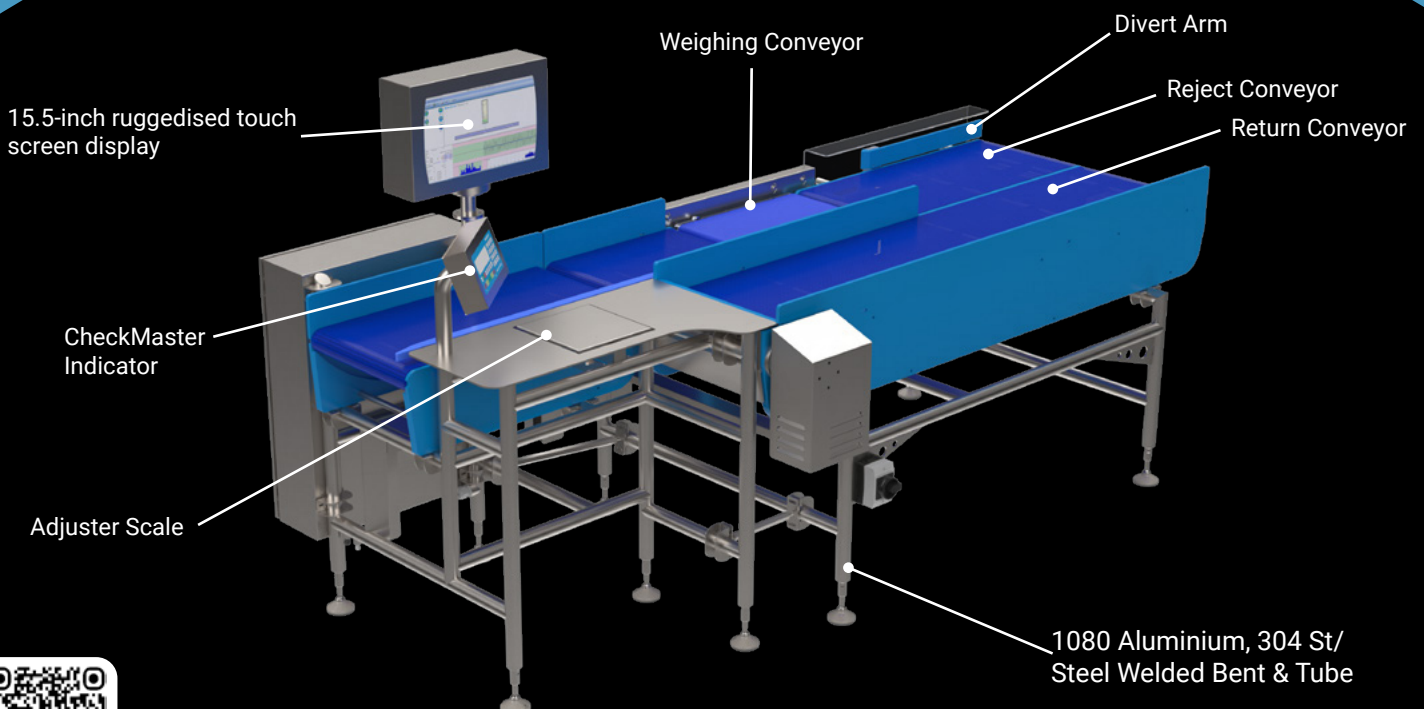
- Additional Acceleration Belts
- Twin Scale/Twin Reject Conveyor



Unleash the power of real-time data with **MARCO INSIGHTS**, our IoT-powered solution.

This advanced system harnesses the power of data visualisation and analytics, presenting actionable information in an intuitive and accessible manner.

## 10 Schematics



Want more information