



# CW3 RUN-WET® Metal Detector and Checkweigher Systems

Designed for Harsh Washdown Environments



**RUN-WET®**  
Fully IP69 Rated Systems





## CW3 RUN-WET® - The latest IP69 systems, offering improved cleaning and reliability for harsh environments

The CW3 RUN-WET® is a fully IP69 rated system available as both a metal detector and checkweigher combo or a standalone checkweigher, designed to the latest industry leading principles for optimum hygienic standards.\*

Created to withstand harsh, high-pressure and high-temperature cleaning regimes, the systems are suitable for high-care food environments where raw ingredients are handled or food is processed prior to cooking or final packaging, such as protein, dairy produce, meat, convenience food and more.



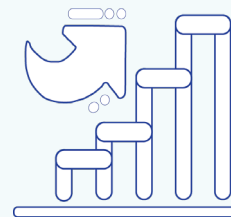
### Quicker & Easier Cleaning

Frame and parts designed for quick and easy deep cleaning, minimizing bacterial harboring,



### More Productive Operation

With no drying time following washdown, equipment uptime is extended saving you money.



### Higher Reliability of Equipment

IP69 rating prevents water ingress damage, keeping your line operational for longer and reducing cost of ownership.



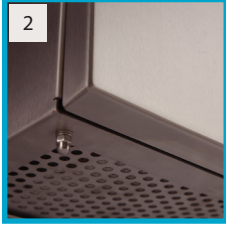
### Better Food Safety Standards

More hygienic to avoid bacterial contamination, increasing food safety and satisfying strictest Codes of Practice and Food Safety Standards.

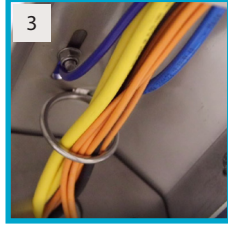
**RUN-WET®** offers a host of new features and smart design details to **keep factories running better**



### Easier to Clean Frame



## Better Drainage



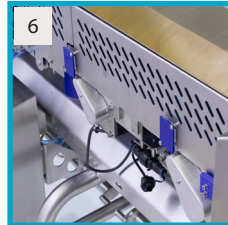
Fully Accessible



### Improved Hygienic Design



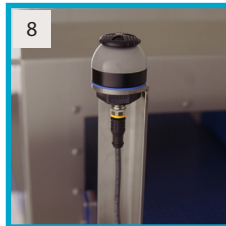
## Removable Covers with Light Safety Curtain



## All Blue Plastics



## IP69 Sealing



## IP69 Lamp & Sounder



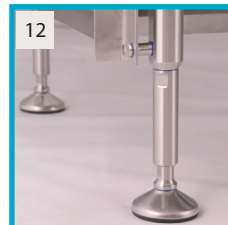
## RFID User Access



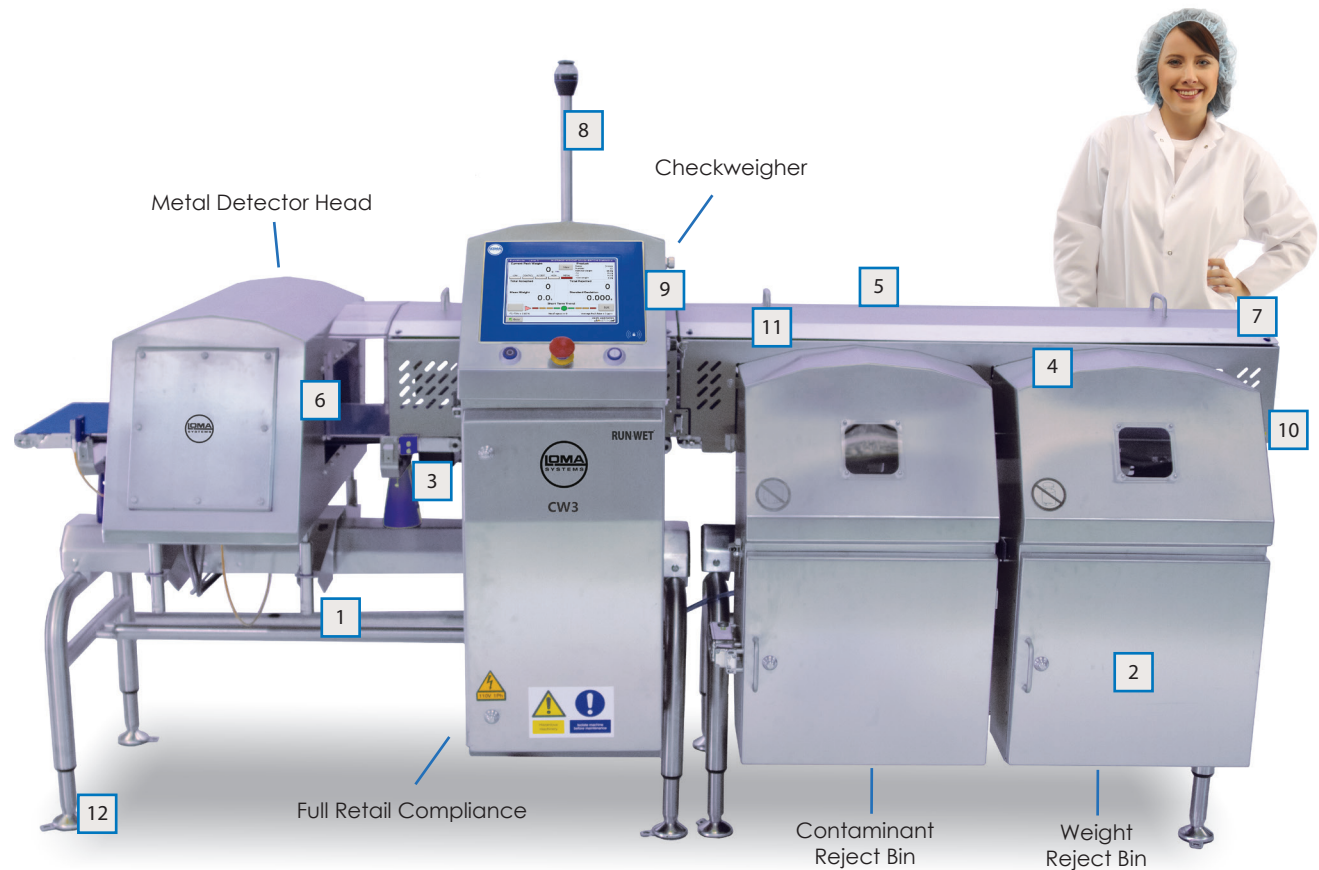
## IP69 Pneumatics



### Improved Surface Finish



## Hygienic Feet



## Full Retail Compliance

Contaminant  
Reject Bin

Weight  
Reject Bin



Contact us today to see how a RUN-WET®  
system can make a difference to your  
harsh washdown environment.

