# CW<sup>3</sup> 400UL, 1500L, 6000M & 12000HW - Dynamic Checkweigher Systems Designed for Food & Packaging Industries

## **Product Highlights**

- For dynamic weighing of large end-of-line packaged goods including convenience foods, sachets and ready meals up to 12Kg
- · Complete system available with specification including BRC, IFS, & Retail compliance
- Approved systems to OIML R51 and MID (EC TAC)
- Automatic Mean Weight Correction to help meet weight legislation
- Brushless motors & proven conveyor components designed for reliable 24/7 operation



#### **Simple Operation with Colour Touchscreen**

Icon driven full colour touchscreen control interface, including multilevel password access and data logged events to aid traceability



#### Fast, Simple & Accurate Setup

Type in your product details, initiate setup, and pass a pack several times and the CW3 is automatically set-up and ready to use for average or mean weights



#### Save Money, Reduce Product Give Away

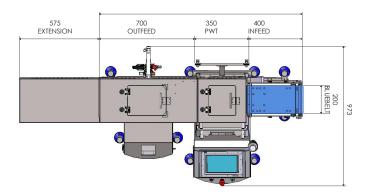
Using a highly reliable loadcell technologie the CW3 gives you accurate readings whilst minimalising unnecessary product give away

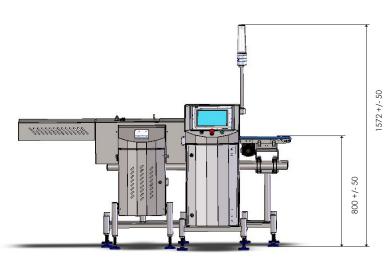


# Switch Products in Seconds with a Library of Stored Products

Up to 500 product calibration details are stored in memory ready for fast product recall using multi-product menus

# **Technical Specification**





	Models			
	400UL	1500UL	6000M	12000HW
Weight Range (g) MID/R51 Approved	15 - 400	50 -1500	50 - 6000	500 - 12000
Weight Range (g) Non - Approved	5 - 400	10 - 1500	20 - 6000	125 - 6000
Typical Accuracy (g)	0.12	0.18	0.30	0.48
Finish	304 stainless steel			
Line Height Options	750,800,850,900,950mm +/- 50mm			
Maximum Speed	115m/min			
Supply Voltages	110 or 230V/1ph / N+E 50 or 60Hz			
Air Supply	5 to 8 Bar (10mm Outside Dia) 72-116 PSI			
Operating Temperatures	0-40°C			
IP Rating	IP65			
Belt Width	9x15mm/200/300/400mm (Model Dependent)			
Belt Type	PU Anti Static			
Reporting	Batch, Shift			
Data Retrieval	Via USB, Ethernet, Enet, Tracs			

All Measurements in MM (Model Shown1500UL)

### **Automatic Reject Options**

The CW3 is supplied as standard with two output signals suitable for triggering third-party reject systems. Alternatively, it can be specified with an optional extra automatic reject station (with retail compliance) with the following options:

- Pusher
- Air-blast
- Plough
- Flipper
- Declining

