Versatile, proven Mid-Range checkweighing systems for the food and packaging industries

- **Versatile** Weighs a wide range of flexible and rigid packs up to 6kg

- **Accurate** Excellent accuracy, especially with flexible packaging

- **Fast** Belt speeds up to 115m/min

- **Reliable** Heavy duty conveyor components, high quality electronics

- **Accredited** OIML R51and EC TAC (MID) approved

- **Easy to use** Full colour graphical touch screen

- **Environment** Wide operating temperature range 0-40°C

QPM

Metal Detection   X-ray Inspection   Checkweighers   Data Capture
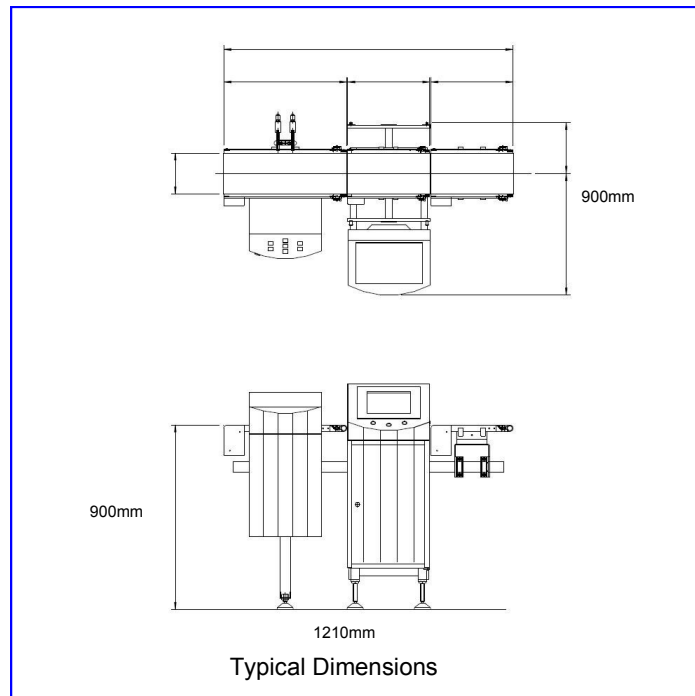
Designed to Survive

Finish:	304 stainless steel with brushed finish
Available Line Heights:	750mm - 950mm
Available System Lengths:	1,100mm - 3,100mm
Maximum Weight:	6,000g
Maximum Product Width:	400mm
Maximum Product Length:	600mm
Typical Accuracy, Un:	0.6g
Speed:	115m/min
Capacity:	Up to 400ppm
Supply Voltages:	110 or 230V/1ph/N+E 50 or 60Hz
Air Supply:	5 to 8 bar
Typical Reject Options:	Air Blast, Pusher, Diverter
Environment:	IP65
Belt type:	Food quality flat belt - quick release (no tools required)
Standard inclusions:	Adjustable feet, Reject bin, USB socket, Multi speed, Pack pitch monitor, Stainless steel covers
Options:	Servo feedback signal - for filler control, Serial Link, LomaEnet, LED Indicator stack, Makrolon covers, 316 stainless steel, more than 950mm line height

Technical Specification

Stainless steel construction

Product specific filtering

Automatic mean weight correction

Sample packs function

Multi-product memory (500)

Brushless motors

High capacity loadcell

True multi-speed

R51 Approved to X(1) e = 1g

900mm

900mm

1210mm

Typical Dimensions

Designed to Survive