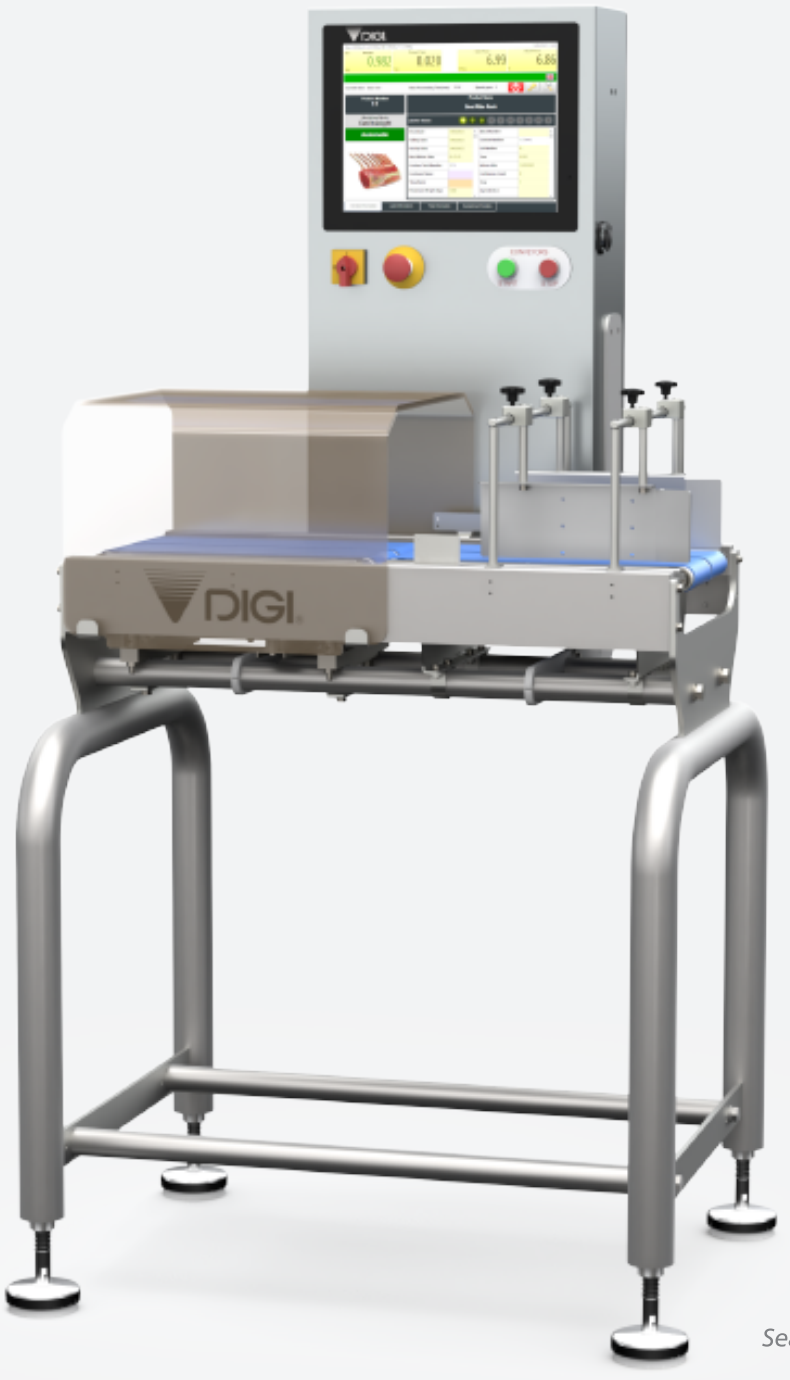
CW-800

Automatic Checkweighing System

Compact, single framed design
for high productivity at up to 150ppm



Searching for a New Balance

Specifications

Key features

- Automatic weighing system
- Variable speed up to 150ppm*
- Compact single frame
- Direct drive conveyor system
- 15" colour touchscreen display
- 400mm scale
- Fine grain finish Grade 304L stainless steel construction

Performance

Product Size	L80-300mm x W40-250mm
Capacity	6kg/1g
Pack Speed	Up to 150ppm*
Weighing Modes	Fixed Weight, Average (Emark)

Requirements & Peripherals

Power Supply	220-240V(115V Option) 50/60Hz AC Single Phase
Environment	0°C to +30°C (32-86°F)
Communication	Ethernet, USB, RS232

Operational Console

Display	15" XGA a-Si TFT LCD Resistive touch
Software	WorldView (Embedded Application)
Operating System	Windows 10 OS
Language	Multi-lingual Unicode
Database	SQL
Connectivity	Remote Programming and Control Connectivity to meet Industry standards Customisable output data Connectivity to Back-Office data management

Standard Features

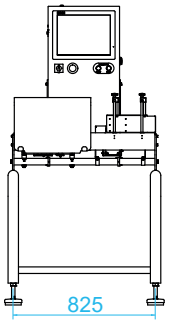
Scale Cover	'Lift-off' formed Polycarbonate
Sensors	Overhead Retro Reflective Horizontal Retro Reflective
Pack guides	Adjustable width pack guides
Conveyor	Blue belts
Other	High Level Warning beacon (option)
3rd party interface	Barcode Scanners/Controllers (option) Metal detection (option) Rejection (option)

* Throughput dependant on product weight and size.

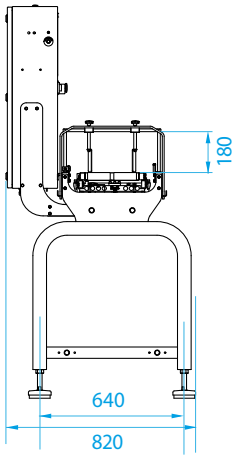
Dimensions (in mm)

CW-800

Front view



Side view





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