WIL-700 II

Wide and long conveyors for weigh price labelling of larger products

Designed for wider products or cases, the WIL-700 II can be integrated with a range of 3rd party equipment to minimise packing errors, track totals and ensure high productivity.



Searching for a New Balance

Specifications

Key features

- Automatic weigh price labelling System
- Direct drive conveyor system
- Multi labeller connection
- Pack Guide options
- Top and side labelling
- Fine grain finish Grade 304L stainless steel construction
- Fixed Speed up to 36ppm*

* Throughput dependant on product weight and size and scale length.

Performance

Product Size	L80-600mm x W40-400mm x H180mm*
Capacity	15kg/5g
Pack Speed	Fixed up to 36ppm*
Weighing Modes	Catch Weigh, Fixed Weight/Price, Average (Emark),
Labelling	Up to 10 Labellers/Printers
Max label roll	300mm diameter
Label size	W 30-120mm, H 28-150mm

Requirements & Peripherals

Power Supply	220-240V(115V Option) 50/60Hz AC Single Phase
Environment	0 to +30°C (32-86°F)
Communication	Ethernet, USB, RS232
Air Supply	4-6 bar (50-300 lts/min) for connected labeller

Operational Console

Display	15" Colour TFT LCD sealed resistive touchscreen
Software	WorldView (embedded application)
Operating System	Windows 10 OS
Language	Multi-lingual Unicode
Label Design	Professor Label (built in application)
Database	SQL
Connectivity	Remote programming and control
	Connectivity to meet industry standards
	Customisable output data
	Interconnectivity to back-office data management

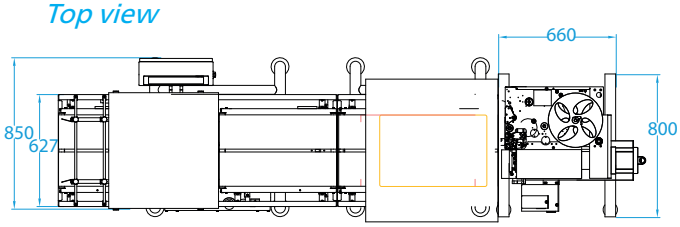
Standard Features

Scale Length	660mm
Scale Belt Width	400mm
Scale Cover	'Lift-off' formed Polycarbonate (not shown)
Sensors	Horizontal Retro Reflective
	Overhead Retro Reflective (option)
Labellers	Signature top, Signature base, Signature side,
	Signature front
	Honeywell PM45 (recommended for Total labels) (option)
	LA-3600 (option)
	Windows printers (option)
Pack guides	Infeed Fixed Rod Guides, Infeed Bar Guides,
	Infeed Sheet Guides, Tall Type (options)
Conveyor Options	Split blue belts
	Gravity infeed/outfeed rollers (option)
3rd Party Interface	Barcode scanners/controllers (option)
	Base Label detection (option)
	Case Diverter (option)

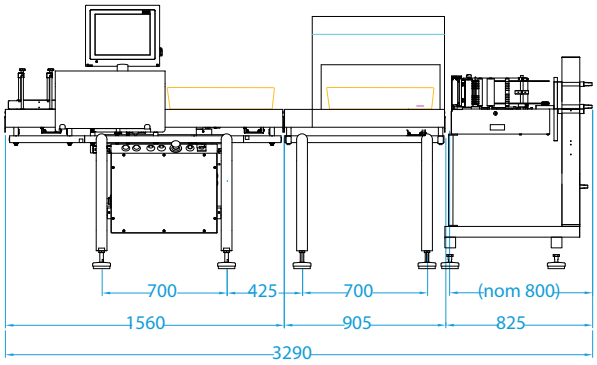
Dimensions (in mm)

WIL-700 II (L-R) *Featured machine is of a variant with Case Diverter and End labeller*

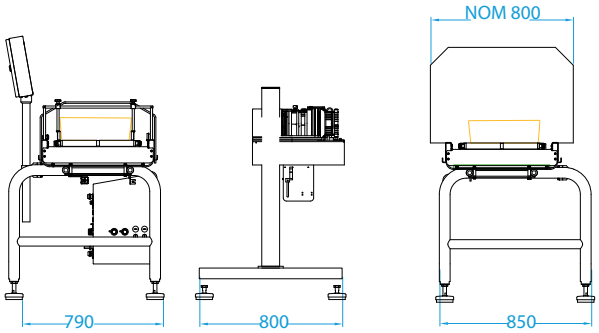
Top view



Front view



Side view





DIGI EUROPE Ltd.

DIGI House, Rookwood Way,
Haverhill CB9 8DG
Tel: +44 01440 712175
Email: info@digi.co.uk
Web: www.digisystem.com/uk/

DISCLAIMER: The contents and information contained in this brochure are for informational purposes, therefore they should not be considered as exact or complete by any subject (person or company). DIGI Europe Ltd., its corporate bodies, managers, officials, employees, agents and consultants decline any kind of liability (including, without limitation, liability arising from errors or negligence) for any loss, damage, cost or direct or indirect burden that may have been suffered due to the use or reliance on what is contained or omitted in this brochure. DIGI Europe Ltd. reserves the right to modify the specifications of its products without any prior notice. For further technical or economic information, please contact the sales office of DIGI Europe Ltd.

DIGI UK website