



HI-700HS II

Multi-labelling High Speed Weigh Price Labeller

High Productivity and Precision labelling at up to 160ppm*



Specifications

Key features

- Automatic weigh price labelling system
- Servo belt driven infeed
- Variable speed 40-160PPM*
- Direct drive conveyor system
- Fine grain finish Grade 304L stainless steel construction
- Top and base labelling
- Plug and Play labeller system
- Colour touch screen display
- Multiple labeller connection

Performance

Product Size	L80-300mm x W40-250mm x H180mm
Scale Length	400mm
Max Capacity	Up to 6kg/1g
Pack Speed	Up to 160ppm*
Weighing Modes	Catch Weigh, Fixed Weight/Price, Average (E-mark)
Labelling	Multiple labellers/printers
Label Size	Width: 30mm to 120mm (base 40mm to 120mm)
	Height: 28mm to 150mm (base 28mm to 130mm)

Requirements & Peripherals

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

Operational Console

Display	15" XGA a-Si TFT LCD resistive touch
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

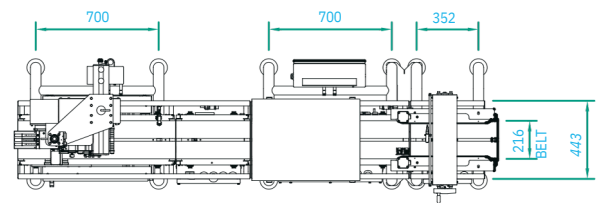
Scale Cover	'Lift-off' formed polycarbonate
Sensors	Overhead Retro Reflective
	Horizontal Retro Reflective (option)
Labellers	Base labeller (option)
	Pre-printed label applicator (option)
	Direct protocol Honeywell (PM43/45) (option)
	Direct protocol Zebra (ZPL II) (option)
	Windows printers
Pack Guides	Servo belt driven guides
	S100 tall guides
Conveyor Options	Easy access latch Conveyors
	Split blue belts
Screen	15" XGA a-Si TFT LCD resistive touch
Other	High level warning beacon (option)
	Rejector (option)
	Auto labeller height adjustment via PLU (option)
3rd Party Interface	Compatible with sleeves
	Barcode Scanners/Controllers (option)
	Base label detection (option)
	Metal detection (option)

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

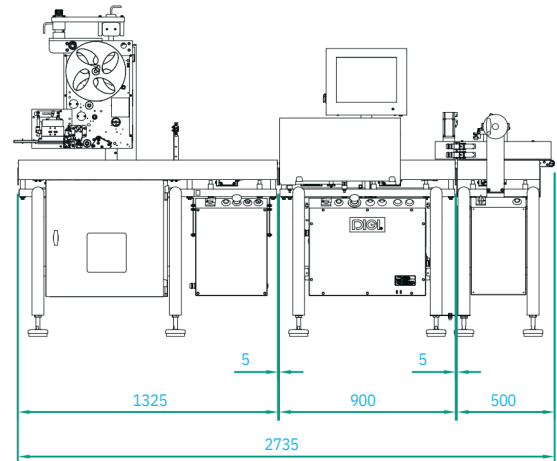
Dimensions (in mm)

HI-700HS II

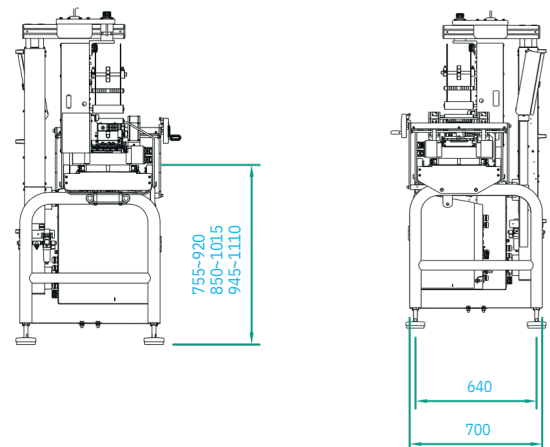
Top view



Front view



Side view



TERAOKA SOUTH AFRICA (PTY) LTD

Unit 6, City Deep Industrial Park,
Fortune Street, City Deep,
Johannesburg, 2049
TEL : +27 11 613 4291
EMAIL : info@teraoka.co.za
URL : www.teraoka.co.za

DISCLAIMER: The information contained in this brochure is provided for general informational purposes and is believed to be accurate at the time of publication. Teraoka South Africa (Pty) Ltd accepts no liability, to the extent permitted by South African law, for any loss or damage arising from reliance on information contained herein. Product specifications, features and availability are subject to change without prior notice. Nothing in this disclaimer excludes or limits any rights or obligations that cannot lawfully be excluded under applicable South African legislation, including the Consumer Protection Act 68 of 2008.

For the latest product, technical or commercial information, please contact Teraoka South Africa.



View the website page