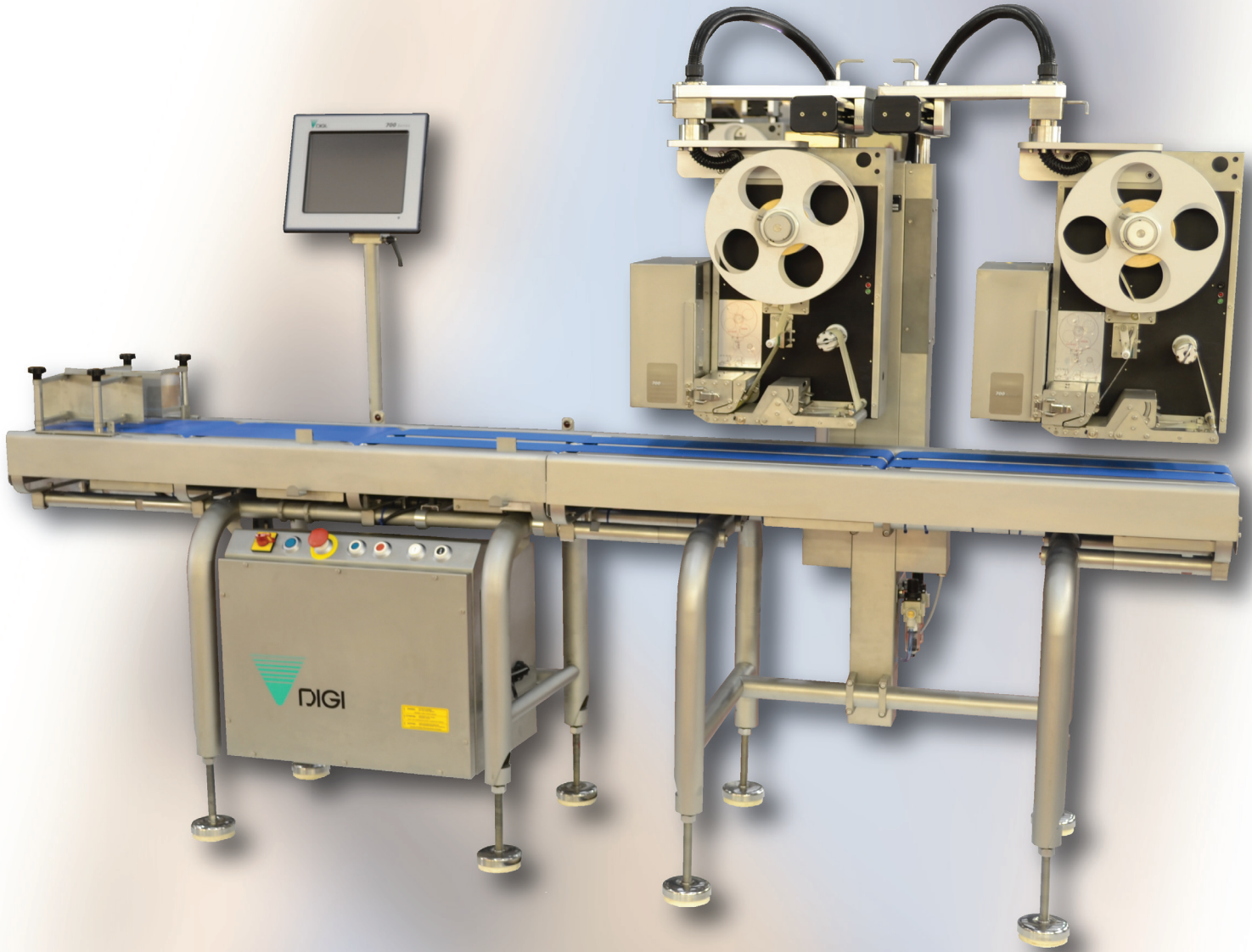


HI-700Evo

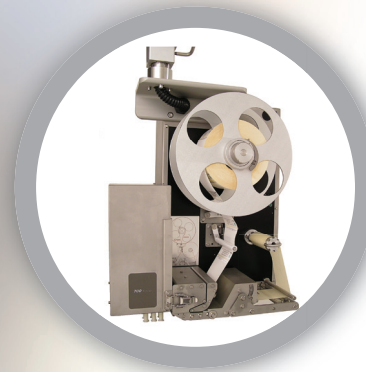
multi-labelling
high speed
weigh price labeller



Industrial PC based system offering flexible integration with bi-directional communications



Quick release conveyor system offers durability, stability and ease of cleaning and replacement



High Speed labeller fitted as standard.
(Classic/Cassette optional)

*The HI-700Evo is provided with a single high speed labeller as standard (machine pictured presents additional labeller and infeed, many other variants available.)

The Digi HI-700Evo is a high speed dynamic weigh price labeller utilising embedded software on a Windows® operating system, capable of operating up to 120ppm.

Using the very latest technology available, the design construct provides full integration with existing Digi systems, Bi-directional communications in XML format providing back office server data collection as well as online programming and line monitoring. Colour touch screen for quick and easy programming and PLU selection.

The HI-700Evo has been designed to be compatible with a variety of Digi labellers, total printers, conveyors, guides and rejectors as well as external devices such as sleeves, scanners, cameras, wrappers and metal detectors.

Machine Options



HI-700Evo Single

Single top labeller with tall pack guides. The High Speed labeller boasts a large label roll and offers near edge printing without the need for backfeed. Quick release conveyor system supplied as standard.



HI-700Evo Multi-labeller

With the modular design of the 700 series, multi-labeller systems can be constructed. Benefitting from up to 5 labeller stations and enabling labeller swapping and single or multiple labels per pack.

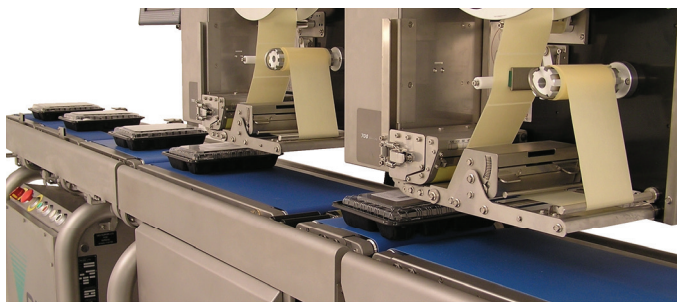


HI-700Evo Top and Bottom

One or more base labellers can be integrated into the weigh price labeller, giving the extra flexibility to label both the top and under side of each pack simultaneously.

Additional Options*

- A long scale variant with the infeed and scale decks at 650mm allowing the processing of products up to 475mm long at a rate of 70ppm.
- An additional infeed to handle larger packs and obtain greater pack spacing.
- Digi's unique "V" shaped conveyors allow weighing of rounded and irregular shaped as well as flat based products
- A medley of single or twin reject systems, ranging from the more traditional push arm rejector, sweep arm diverter or a drop-flap reject conveyor.
- A range of adjustable pack guides, including rod, scissor and blue polymer.

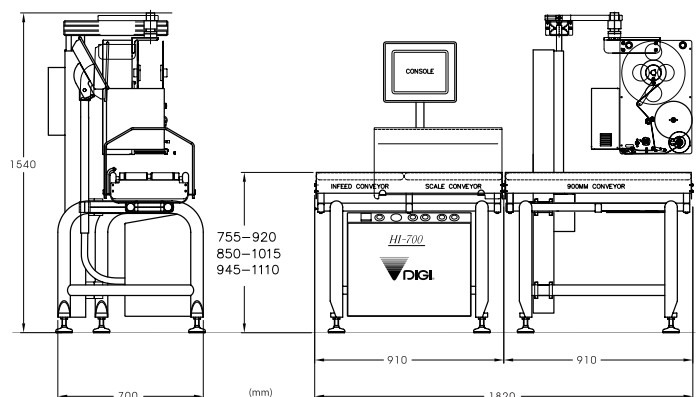


Specifications

Power:	220-240V AC 50Hz 105-115V AC 60Hz
Air:	4-6 bar 50-300 ltrs/min
Capacity:	3kg/1g 6kg/1g 12kg/2g
Pack Speed*:	up to 120ppm <small>* dependant on pack and label size</small>
Pack Size:	L 80-300mm W 40-250mm H 180mm
Pack Guide:	Adjustable guides
HS Print Head:	80mm or 108mm(opt) @ 300dpi
HS Print Speed:	260mm/sec
Label Size:	W 30mm-120mm H 28mm-150mm
Label Roll:	Diameter 300mm
Label Core:	Diameter 76mm out or inside wound
Applicator:	Air Box Type or Touch Type
Other:	Powerlift (power assisted labeller positioning)

Optional Labellers

	Classic Labeller	Cassette Labeller
Print Head:	80 or 108mm @ 300dpi	80mm @ 300dpi
Print Speed:	260mm/sec	200mm/sec
Label Size:	W - 30 to 120mm H - 28 to 150mm	W - 40 to 80mm H - 28 to 80mm
Label Roll:	Diameter 300mm (Core diameter 76mm out or inside wound)	Diameter 190mm
Applicator:	Concave/Air/Touch	Touch
T/Transfer:	Yes	N/A
Backfeed:	Yes	Yes



* Custom options available, please contact sales@digico.uk

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