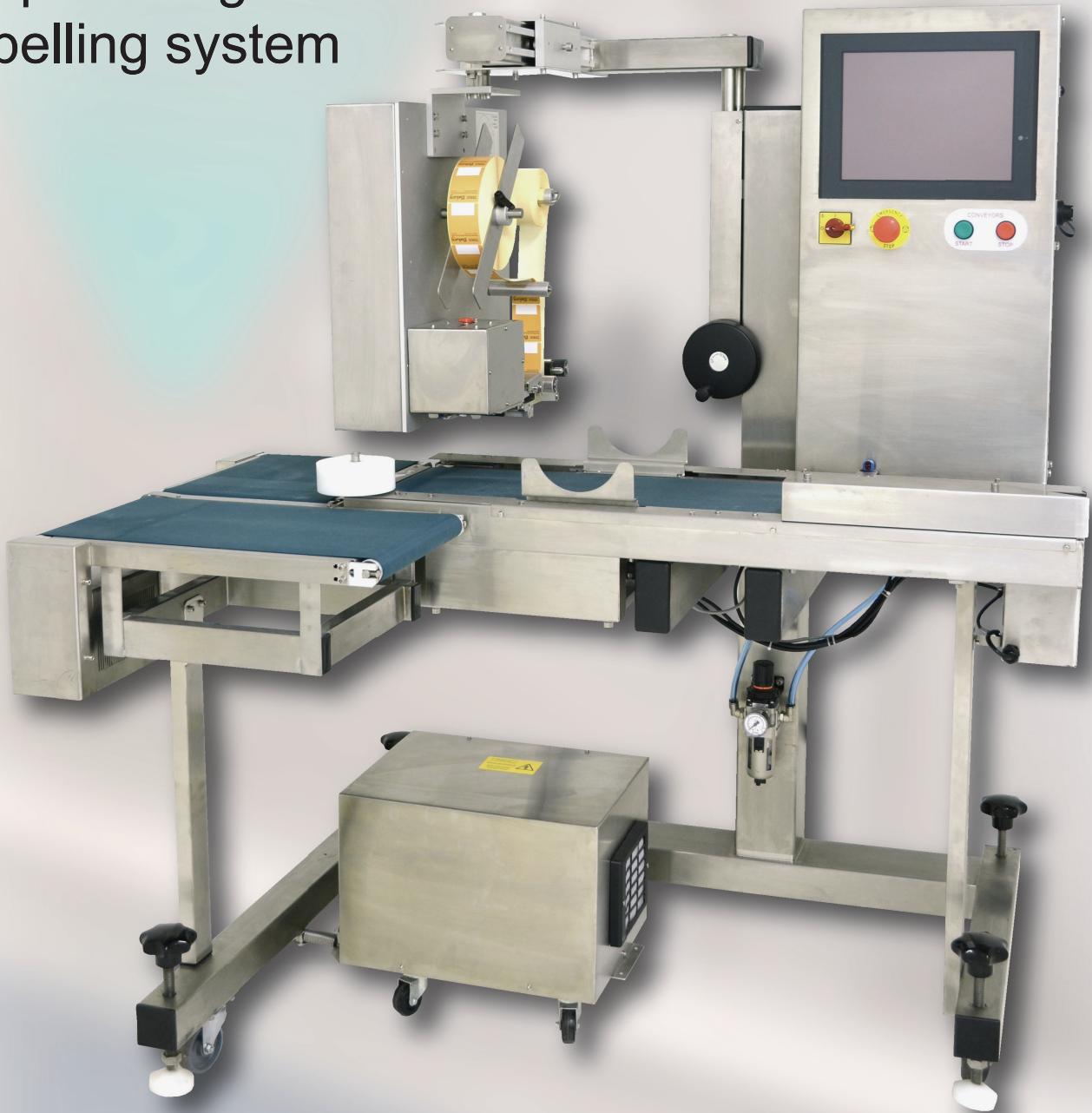
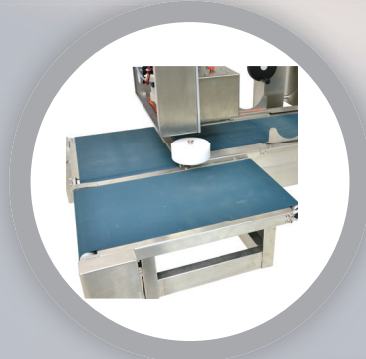


LI-700CR

return conveyor
stop-to-weigh
labelling system



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



Innovative return conveyor system for durability, stability and convenience of use.



Low noise, integrated air compressor for label application.

*Actual products may differ from images shown

Digi - a leading company in PC Based weigh price labelling systems

The Digi LI-700CR is a stop-to-weigh weigh price labeller using embedded software on a windows® operating system with a single framed, compact design.

Using the latest technology available, the architectural design of the system provides full integration with existing Digi systems as well as suitability to new production lines. Bi-directional communications in XML format provides back office server data collection and is complemented by online programming and line monitoring. Colour touch screen for quick and easy programming and PLU selection.

The LI-700CR features a return conveyor system, manual long product supports, integral low noise air compressor and is supplied, as standard, with the Low Cost modular labeller as detailed below.

Machine Features

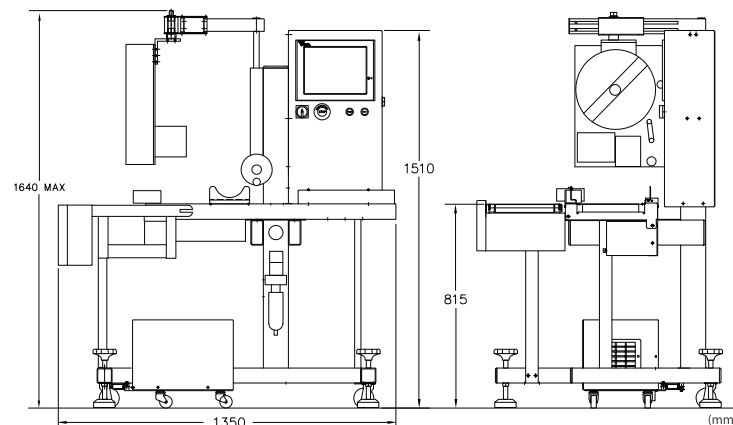


Designed primarily for the bakery market, the Digi LI-700CR is an adaptable machine which lends itself to a wide range of processing applications. Suited to low throughput productions and small outlets, the LI-700CR is practical in the processing of meat, fish and poultry, fresh fruit and vegetables as well as bread produce.

The LI-700CR can be operated as an automatic or manual weigh price labeller and/or checkweigher. The design of the return conveyor on the LI-700R offers a small working footprint and proves an effectual means for cost effective food production, giving the operator maximum throughput for minimal effort.

As standard, the LI-700CR is fitted with removable long product supports for manual weigh labelling and a datum pack guide where product is fed to the LI-700CR from a preceding line. The incorporation of a low noise air compressor allows for label applications in settings where a high pressure air supply is unavailable.

Integral castors are also a standard feature allowing ease of mobility around production workspace.



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

Standard LI-700R Specifications

Power:	220-240V AC 50Hz 105-115V AC 60Hz
Air:	4-6 bar 50-300 ltrs/min
Capacity:	3kg/2g
Pack Speed*:	up to 33ppm * dependant on pack and label size
Pack Size:	L400mm W230mm H180mm *automatic
Print Head:	80mm @ 300dpi
Print Speed:	200mm/sec
Label Size:	W 36mm-90mm H 40mm-105mm
Label Roll:	Diameter 300mm
Label Core:	Diameter 38 or 76mm out or inside wound
Applicator:	Air Box Type
Thermal Trans:	N/A
Backfeed:	N/A



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:	Air Box/Touch/Shoe	Touch
Thermal Trans:	Yes	N/A
Backfeed:	Yes	Yes