

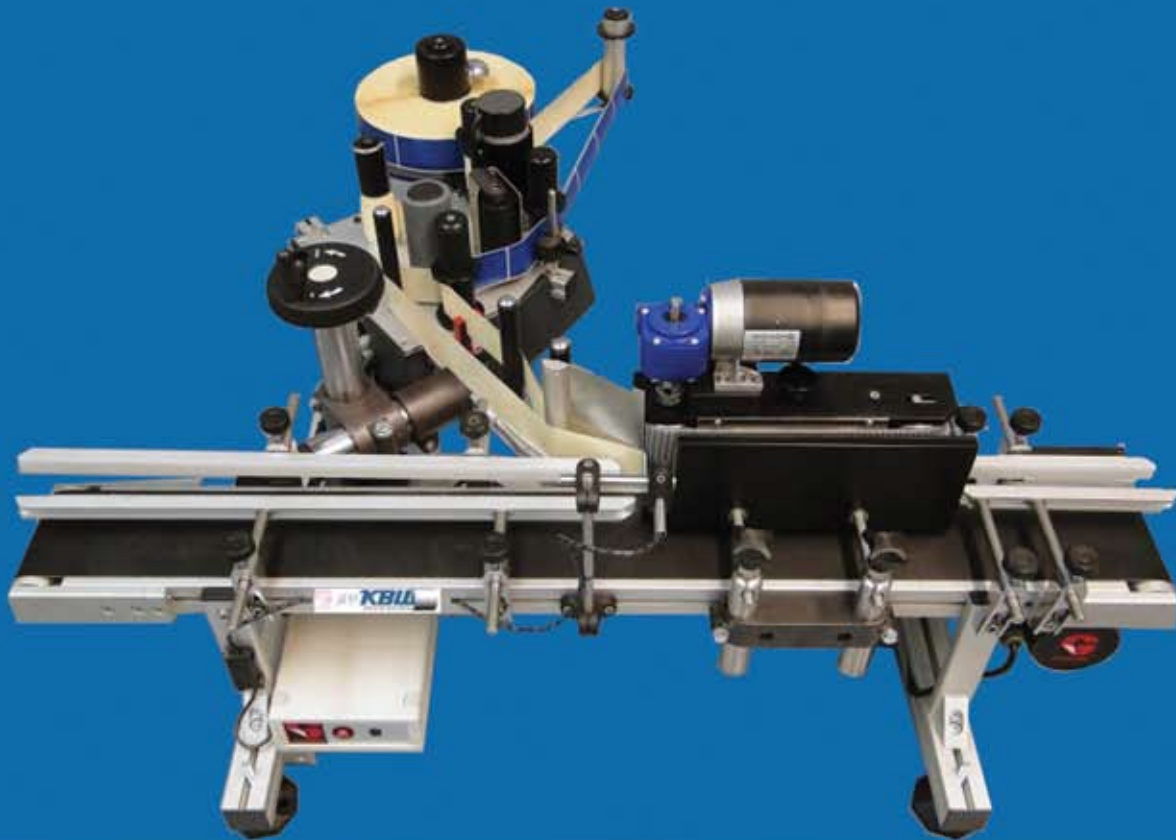
YOUR PARTNER IN PACKAGING



GER 50

ELECTRONIC LABELLING MACHINE

The GER 50 offers small to medium scale labelling operations with an unparalleled flexibility over a wide range of label and bottle sizes..

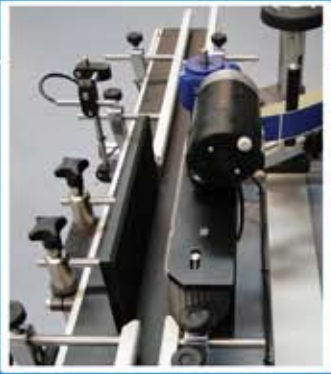
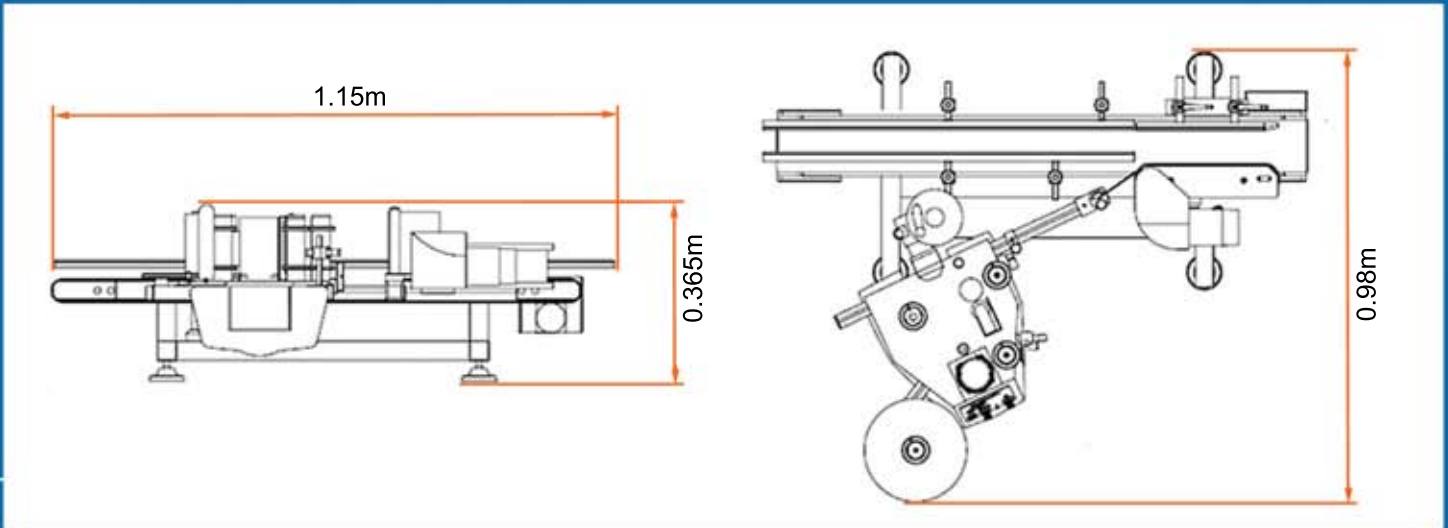


MACHINE FEATURES

- Light weight portable design.
- Microprocessor control.
- Label counter and pre-set batch control.
- Quick set counter for desired length and perfect positioning of label.
- Stepper motor drive for ultimate accuracy.
- Constructed in compliance with FDA approved materials.
- Small machine footprint



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TECHNICAL SPECIFICATION

Dispensing Speed:	Up to 8 metres per minute.
Spool Diameter:	Up to 250mm
Maximum Label Size:	115mm x 300mm wide
Drive System:	Stepper Motor
Build Standard:	cGMP, CE marked in accordance with Machinery Directive 2006/42/EC
Power Requirements:	230v 50Hz 1Phase

OPERATION

The GER 50 is operated using a simple control. Once the machine has been adjusted to the product specification range, bottles are then placed onto the conveyor. The bottles then pass a bottle product sensor signalling the labelling head to dispense one label on to the passing bottle.

The leading edge of the label is tacked onto the bottle which then enters the wrap around belt assembly. The bottle is rotated applying the label smoothly onto the surface of the bottle. The labelled bottles then accumulate on the optional collecting tray.