

The MiLabel TL1 is an economical and easy to use labelling machine which can easily be situated on a desktop because of its compact design.

Made from quality stainless steel and aluminium, the TL1 has features normally found on larger integration models, which means the user will enjoy the ability to fine-tune label placement, pitch, conveyor and wrapper speed as well as adjustable guides and adjustable labelling head.

This gives the operator the ability to label a wide range of products with a range of label sizes with accuracy.

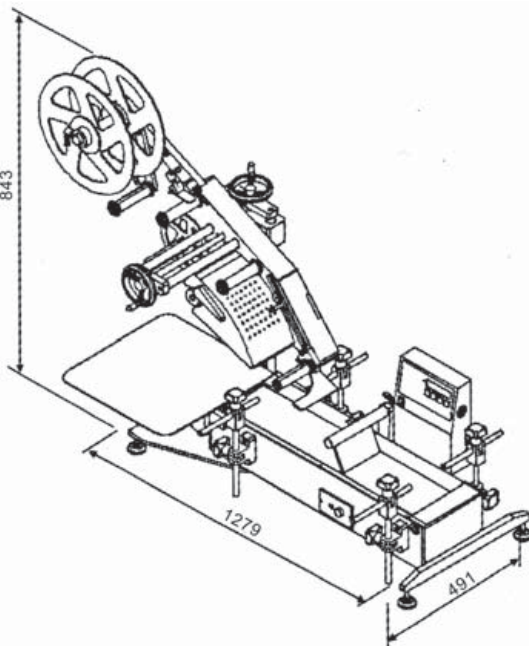
The TL1 can be operated by a single user, or 2 users - one person feeding and another person collecting the products after labelling. Your labelling speeds will depend on the sizes of the products and the length of the labels used, but speeds of up to 150 products per minute are possible. Usually, the labeller will be able to label most products as fast as the products can be manually fed.



1. Suitable for surface labeling on a variety of parts
2. Integrated user-friendly control system is easy to operate
3. Constructed from polished stainless steel and aluminum alloy for rust free performance.
4. Adjustable conveyor speed with synchronised labelling head feed
5. Adjustable labelling head pitch and feed angle



User-friendly control system



SPECIFICATIONS

Label Width 100mm (4")	Labeling Speed 40~150 pcs./min.
Label Length 10mm~250mm (1/2" ~ 10")	Machine Dimensions (L x W x H) 1400mm X 500mm X 900mm
Product Width 10mm~125mm (1/2" ~ 5")	Power Required 110 or 220VAC, 50/60Hz, 1 Phase
Reel Inner Diameter 75mm (3")	Power Consumption 2 Amp.
Reel Outer Diameter 300mm (12")	Machine Weight 41Kg

