

Self - Adhesive



Labelling Machine

Batch or Date Code Printer



Labelling Section



Control Panel



Catalogue No. 171/04

Specifications*:

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Labelling range diameter : 20-100
Capacity (bottles/ min) : 60-120
Label reel core diamater : 76
Label width : 20-100
New label roll diameter : 300
Label length : 30-200

Power supply : 220V/ 1Ph/ 50Hz or 415V/ 3Ph/ 50Hz

Power : 250W

Machine dimensions : $1820 \times 1100 \times 1500$

Machine gross weight : 200 kg

Applications:

This machine is suitable for the labelling of round or square bottles made up rigid glass, plastic or metal. Custom made attachments can be provided for other shape containers as an option. The labeler is particularly suitable for use in the food, pharmaceutical and fine chemical industries where rust-free conveyor structure and SUS cabinet is required.

Features:

The machine automatically conveys bottles into labelling dispenser. A special labelling head seperate the label and apply them onto the bottles. The standard machine comes with a batch/ date code printer.

The labelling unit is driven with a special heavy duty stepping motor. Control components and circuits are the latest state-of-the-art with opto-electronic and power surge protection devices. The labelling operation is precise, stable and very reliable even when running at high speeds.





^{*} All dimensions are measured in mm.