

LIQUID SOLUTIONS

EXPERTS IN LIQUIDS PROCESSING FILTRATION AND BOTTLING

LA-12 'META' semi-automatic labelling machine

12/12/17

Compact, robust, bench-top machines capable of applying self-adhesive labels from a roll onto a variety of types and sizes of container. Small in-feed and out-feed platforms for easy and fast operation

For round bottles, to apply wraparound labels, front and back labels from the same or separate rolls, with options for date/lot-code printing, clear plastic labels, tall labels, orientation of labels front relative to back, or to reference mark, or to pre-applied label. Options for square or shaped bottles.

Speed approximately **MAX** 700 bottles per hour, depending on label length and operator.

Standard machines: three phase 380V Single phase on request. Compressed air supply needed for date printer.



control panel



date / lot no. printer

Example Prices

META 12/1R - Standard version, 1 roll	basic	£3,450
META 12/1R - Standard version, 2roll	basic	£4,350

Options:

Single phase supply	£120
Tall rollers / supports for labels up to 200mm height	£260
Date/lot marker (hot foil printer)	£1,985
Reference photocell for application of extra label	£285
Sensor to orientate on bottle notch / embossing	£450
Sensor (ultrasonic) for transparent labels	£475
Kit for square or shaped bottles (450 bph)	£765
Kit for conical bottles 40 to 50mm	£270

Prices exclude packing, delivery, commissioning and VAT

See videos here:

[VIDEO 1](#)

[VIDEO 2](#)

[VIDEO 3](#)

[VIDEO 4](#)

Other details

Bottles are placed on the infeed tray and enter and leave the mechanism automatically (standard version). Bottles are held firmly and rotated by a driven rubber roller. Label position easily adjustable.

Labelling parameters controlled by PLC. on standard machine and can memorise 19 different formats.

Machines take round bottles in the range 55mm to 120mm diameter. Kits available for labelling of conical, square or special shaped bottles

Standard label heights 15mm to 170mm, taller on request.

Label winding spec: left-edge leading, inside wound, maximum diameter 270mm on 76mm cores.