



ACO Packaging Ltd

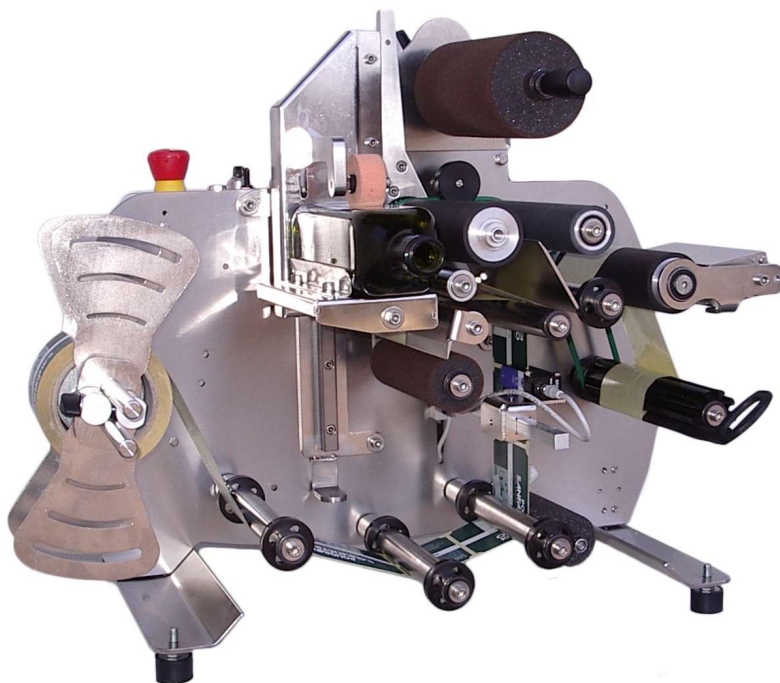
SUPPLIERS OF NEW & USED BOTTLING MACHINERY FOR OVER 40 YEARS

14, Crane Mead Business Park, Ware, Herts, SG12 9PZ, England
Tel: 01920 484050 Fax: 01920 484050 E-mail: info@acosaales.co.uk Web site: www.acosaales.co.uk

Make : ACO
Model : Bench mounted semi-automatic self-adhesive label applicator for square/shaped bottles
Type : SA1SQ
Year : NEW

Direction: N/A
Capacity: 600 Bph
Mains Power req: 220v, single phase, 50Hz
Compressed air req: None
Weight: 40 Kg
Dimensions: 700 x 470 x 615mmH
Semi automatic
Max label height 170mm with standard rollers
Fully adjustable with graduated markers
Bottle sensor, Label sensor
Label rolls required: 270mm o/d x 76mm i/d outside wound left hand leading edge. 3mm gap

Options:
Hot Foil Date/batch coder
High rollers for labels upto 190mm high
Label sensor for transparent labels



All prices are in GB Pounds Sterling and are supplied ex-VAT and ex-Works unless otherwise stated. The goods hereby supplied shall remain the property of the seller until such time as payment for the product has been made in full. Any discrepancies to be made in writing within 7 days of receipt. All goods are supplied against our standard terms and conditions which are available on request.
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HOT FOIL CODER



Technical features

Overall size: 240x100x120

Printing area: 26x13 mm

Type holder groove: double groove for 3x3mm high type, maximum 12 types per groove

Number of heads: 1

Speed: strokes/min: up to 25

Thermal transfer ribbon reel: maximum diameter: 80mm

Film speed: fixed (not adjustable)

Heating resistance power supply: 220V 50 Hz

Pneumatic operating pressure: 4-6 bar

Electrical control panel

Adjustable bracket and structure all in stainless steel AISI 304

A very compact machine designed to be sturdy and reliable; a single cylinder which is resistant to high temperatures carries out printing and ribbon take-up.

The electrical panel holds a card designed in compliance with all the safety requirements envisaged in the European Machinery Directive.

Regulation by means of dedicated delay timers for the starting of printing and duration of the print stamp.

Included: 1 x Coder, pneumatics, bracketry, wiring – 1 x print ribbon – 2 sets of numbers from 0 to 9 and 8 spaces.

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