

Labelling machines



Semi-automatic labelling machine, model E03, is used for applying labels to bottles and other containers of similar, cylindrical, form. For labelling, self-adhesive labels are used, which are winded on a label roll. The in-built optic sensor secures the application of labels to the right place. This labelling machine provides for the application of two labels (front and back label) for the same product from one roll.

The labelling machine E03 is a practical and efficient solution for small or medium scale production.

Semiautomatic labelling machine Modell E03

- capacity: from 500 to 900 bottles per hour (one label)
- bottle diameter: from 55 to 115 mm
- possibility of labelling the front and back label from one label roll
- height of labels: up to 190 mm (lower margin of labelling tape on height 25 mm)
- grid connection power: 0,2 kW
- voltage: 230V 50/60Hz
- mass: 45 kg
- dimensions: 580 mm (460 mm) x 560 mm (440 mm) x 460 mm (višina)
- framework made of stainless material



Semiautomatic labelling machine with additional photocell Model E03-F

Semiautomatic labelling machine Model E03-F is equipped with additional photocell. The additional photozell can notice the existing label or emblem on the bottle and therefore enables precise positioning of additional label on desired place.

Other technical data are the same as in the basic Modell E03.