



AUTOMATIC LABELING MACHINE, EDIT



Automatic labeling machine for self-adhesive labels. Labeling is carried out using a rotating plate and a pneumatic container locking system: this system allows you to work with many formats, such as cylindrical, conical, square and special containers; format change is quick and easy. The machine is equipped with three-phase motors to ensure higher quality and more stable labeling. The presented model is equipped with an electronic control panel and can store up to 25 different programs in memory for as many different containers.

Up to 3 labeling stations can be installed to apply front label, back label and neck or collar label. Possibility of mounting a shrink machine for aluminum caps for sparkling wines or a thermal head for heat-shrinkable caps. Possibility of electronic detection of the lower notch.

A printer can be installed in the machine for marking the expiration date or batch number.

Min/max dimensions: for cylindrical packages from 55 mm to 115 mm
Maximum hourly capacity: 550 bph
Marking tolerance: ± 2.5 mm
Number of stations: up to 3
Cap hopper: no
Shrink unit: optional





Three-phase motors

Compressed air requirement: 4-6 bar, consumption 50 l/min

Power supply: 380V 50/60Hz

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