



AUTOMATIC LABELING MACHINE FOR JARS



Gross price:
36 850 €

Net price:
29 959 €

The device will certainly be useful in medium and larger fruit and vegetable processing plants. Thanks to it, we will save a lot of time.

The automatic labeling machine is designed to automatically apply self-adhesive labels to jars, making the work of labeling filled jars much easier. The device is designed to work with jars with a capacity of 250g to 1250g. The labeling machine is equipped with a modern microprocessor control, a photoelectric sensor checking the position of the jars and a fork-optical sensor responsible for the location of the label. The efficiency of sticking labels on jars depends on the speed of the dispenser.

The main features of the labeling machine are:

- adjustable speed jar transporter
- side guides for jars with adjustable spacing
- label dispenser driven by a stepper motor
- pneumatic jar separator
- labeling jars with a capacity from 250g to 1250g

Technical data:

- supported labels: self-adhesive





- maximum label height: 120mm
- external diameter of the roll with labels: 240mm
- inner diameter of the sleeve with labels: 40-76 mm
- pneumatics working pressure: 2-4 bar
- label guides: stainless steel, aluminum-polyurethane with bearings
- power supply: 230V/50Hz

GALLERY

