



LABELING & FILLING SYSTEMS

Model Ninette Tube

Semi Automatic Labeling Machine

Food Industry - Chemistry - Cosmetic -
Detergency - Painting

Ninette Tube

Semi Automatic Labeling Machine

General Specifications:

Semi-automatic labeling machine to apply self adhesive labels on hollow tubes (like silicon cartridges, tooth paste, hair gel, grease, etc...)

- ▶ The machine can apply full wrap around labels, paper or plastic ;
- ▶ The machine can be outfitted with transparent label sensor;
- ▶ With this machine you avoid big stocks of pre-printed tubes allowing more production flexibility ;
- ▶ This machine may be outfitted to work out different sizes of products.

Technical Characteristics

Semi-automatic labeling machines to be installed on a table including:

- ▶ 1 labeling station ;
- ▶ Machines working with single phased electrical supply 110-120 V ~ 50/60 Hz 5A ;
- ▶ Compressed air supply required : 3 bars (50 psi max);
- ▶ Ultrasonic sensor may be installed for transparent labels ;
- ▶ Applies labels width mini 30mm (1.18") up to full wrap 360° (paper quality has to be validated);
- ▶ Labeling height up to 190 mm (7.48") ;
- ▶ Possibility to integrate a lot marker ;
- ▶ According to the operator, the machine allows a production rate up to 13 products/minute;
- ▶ The machine may be delivered with a frame built on wheels.

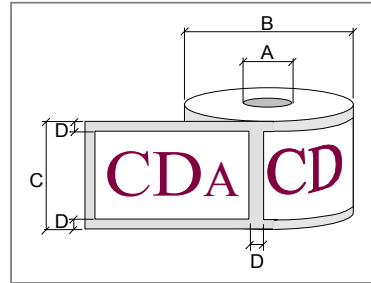
Dimensions of the label rolls

A - Inside diameter: 75 mm

B - Outside max diameter: 260 mm

C - Max. band height: 190 mm

D - Space between labels: 3-5 mm



► Winding Direction : Left Out





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