

## **SENSITIVE 350**



Sensitive 350 is a completely automatic labelling machine, designed to apply self-adhesive labels on the body of cylindrical containers in glass, metal or plastic with a maximum speed of 350 pcs/min.

Containers are fed and transported to the label distribution head by a belt conveyor with independent motorization and automatic speed synchronization.

The machine can work in-line with packing machines and up or downstream rotating accumulating tables.

### **MAIN CHARACTERISTICS**

- Positive transport system to the label distribution

- Rejecting unit consisting of a compressed air jet
- Operator interface for machine supervision and monitoring
- Label distribution unit for the installation of a wide range of overprinting units (ink-jet printer, thermal transfer, laser printer with relevant controls)

#### **Technical Data**

Model

Output

Installed power

Standard voltage

Length

Width

Height

#### **Technical Data**

Sensitive 350

up to 350 pcs/min

2,5 kW

400 v - 50 Hz - 3 ph + n + g

2500 mm

1080 mm

1880 mm

#### **Product Dimensions**

Bottle size

Label size

Label reel

Label precision

#### **Product Dimensions**

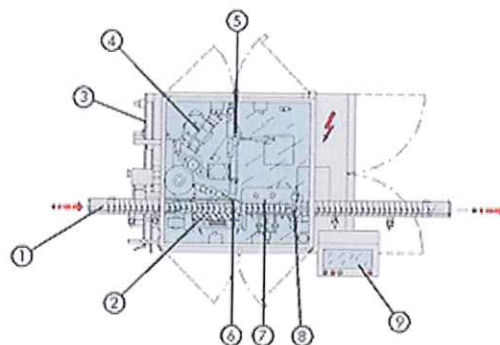
ø 15 to 78 mm - max height 220 mm

length 15 to 220 mm - height 10 to 140 mm

max ø 400 mm

± 0,4 mm+

## Sensitive 350

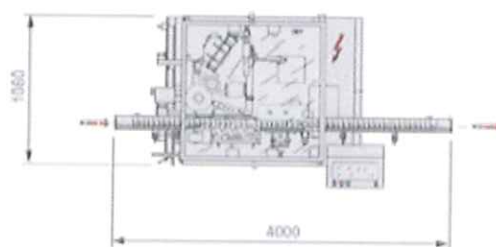
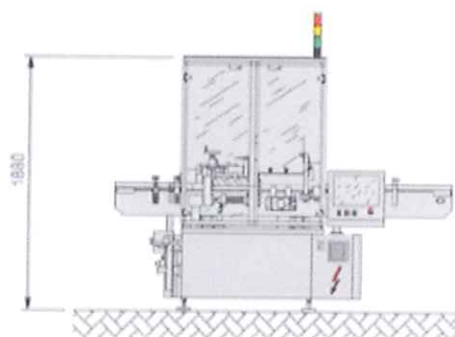


### FUNCTIONING CYCLE

- 1 CONVEYOR BELT
- 2 DISTANCING SCROLL
- 3 REEL HOLDER AND UNWINDER
- 4 DATA OVERPRINTING UNIT
- 5 OVERPRINTING CHECK AND BAR CODE READING
- 6 LABEL DISTRIBUTING HEAD
- 7 WINDING BELT
- 8 LABEL APPLICATION CHECK AND AUTOMATIC REJECTION
- 9 OPERATOR INTERFACE AND CONTROL PANEL

## Layout

### Sensitive 350



IMA S.p.A. reserves the right to make any changes to the described machine characteristics