



# Proget Sistem Italia



## LA.1230S

LA.1230S self-adhesive label applicator, LEFT label output direction,  
maximum label width 120 mm.

Code:PSG-LA.1230S

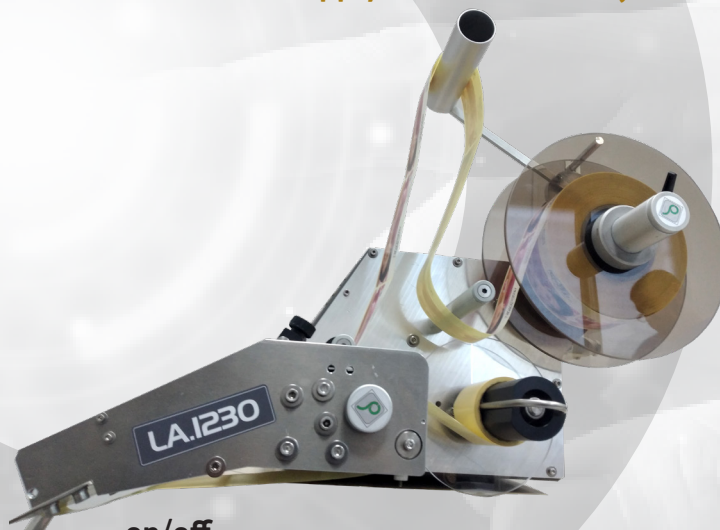
**The automatic self-adhesive label applicator LA.1230 was built to apply labels to moving products.**

**It consists of the following parts:**

- Metal frame
- Label reel roll holder with discs Ø 350mm.
- Dancer device for coil voltage control.
- Motorized towing unit with counter-roller.
- Siliconized paper rewinder
- Stepper motor.
- Electronic board with microprocessor
- EC Label Machinery Directive.

**Operation commands:**

- Ignition switch:
- LCD Display
- Max.100 mm label advancement button:
- Button for speed variation from 3 – 30 m/min:
- Button for adjusting label position:
- Displayed applied labels



on/off

pre dispensing  
speed  
label position

**Technical and dimensional characteristics:**

- Label size Min.:
- Max. label dimensions:
- Label roll size:
- Max. roll traction:
- Distribution speed:
- Min. distance between products:
- Overall dimensions in mm:
- Power supply:
- Absorption:
- Non-condensed humidity:
- Temp. Max working:
- Color:

Wide. 10 mm Long. 10 mm  
120 mm wide 500 mm long  
Ø int. 42 mm Ø est. 350 mm  
10 Kg.  
Min. 3 m/min Max. 30 m/min.  
5 mm – toll..+/- 1 mm.  
200 x 250 x 350 mm.  
115/230 V - 50/60 Hz.  
138 VA  
15% - 90%  
approximately 13.5 kg.  
Grey.