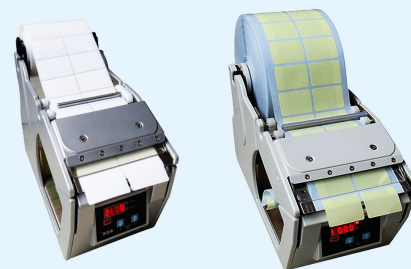# ENC Label dispenser (Standard type)

Output speed adjustable + Meet various types of label + Operation easy + Small dimension = Perfect function in your work

Features:

1) Low failure rate and easy to use, compact structure easy to place.
2) Electronic control system, automatic stripping, label level off, not wrinkles.
3) Operate easy,One set machine can meet several operators at the same time.
4) Automatic counting 0~999999 Pcs, convenient yield management automation.
5) Label type: self-adhesive label. Barcode. Package label etc.
6) Applicable industries: electronic manufacturing industry. Chemical industries. Food processing industry. The logistics distribution industry.

Operation steps:

Wrapped the label on the hanging board as the picture shows and fix with positioning plate.

Insert the guide plate,then insert the label into between the label delivery board and the middle stick,shows U shape,Then adjust the guide board according to the label width.

Please hang the label into the roll paper device,open the upper device and put the label into the 3 sticks of roll paper device.

Close the interlock lever,press the paper press plate button till hear clocked alarming.

Open the power switch which behind right direction.

When the machine in stripping labels,please get the label from the bottom up.

Models and specification:

Item/Model	LD-100	LD-130
Dimension (mm)	280x136x174	280x166x174
Speed (mm/Sec.)	130	130
Label width (mm)	5~100	5~130
Dia. of label roll (mm)	≤250	≤250
Power supply	AC110~240V,50/60Hz	AC110~240V,50/60Hz
Weight (kg)	3.6	4.1

Automatic labeling machine:

It can label much fast

Available label:

ENC Label dispenser (Large type)

Output speed adjustable + Can meet label more wider + Faster and more efficient + Compact structure,Occupy little space = Perfect function in your work

Features:

1) Low failure rate and easy to use, compact model easy to place.
2) Electronic control system, automatic stripping, label level off, not wrinkles.
3) Operate easy,One set machine can meet several operators at the same time.
4) Automatic counting 0~999999, convenient yield management automation.
5) Compared with the standard type,The large type can meet label wider and output faster.
6) Applicable industries: electronic manufacturing industry. Chemical industries.Food processing industry. The logistics distribution industry.

Operating instructions:

Place the label on the roller,Fasten the locating ring.

①

Set the output speed and output length both to home("0").Then adjust them base on your actual requirement.

④

Relax the cover plate and insert the label,Then recover the cover plate.

②

Adjust the sensor position to improve its accuracy.

⑤

Roll the backing paper(waste paper) on the waste shaft, Fastening the waste paper with fixing ring.

③

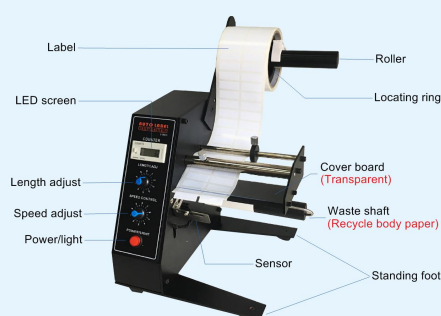Turn on the power,Then the machine starts to work.At the same time,Set the counter to "0".

⑥

NOTE:

①When you take the label,It may cover the sensor by wrong way to get the label,Please pay your attention to take the label in the right way.

②Check the reference as following introduction figure.

Model and specification:

Item/Model	LD-1150D
Dimension(mm)	220x210x210
Speed (mm/sec)	130
Label width (mm)	5~140
Dia. of label roll (mm)	≤250
Power supply	110~240ACV,50/60Hz
Weight (kg)	3.8

Introduction figure:

Label
Roller
LED screen
Locating ring
Length adjust
Cover board (Transparent)
Speed adjust
Waste shaft (Recycle body paper)
Power/light
Sensor
Standing foot

Automatic labeling machine:

It can label much fast

Available label: