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# LABEL DISPENSER



## LABEL DISPENSER WITH DATE PRINTER

**SKU:** DS1020

**Label dispenser with date printer** has both label dispensing and date hot-stamping function, different from separate procedure in the past, the two steps (label dispensing and date/ batch coding) are all be done in the same machine frame /in the same time, and that could also shorten the time period of production and reduce manpower requirement.

The Label Dispenser With Date Printer can avoid common label wrinkles and attrition caused by manual handling; the active label dispensing process pulls the label roll out parallelly, which enables the operator be able to take the label easily and paste it on any place.

The automatic label dispenser with date printer device is equipped with an electronic control system that stabilizes the dispensing speed and dispensing length; furthermore, there is an active sensor that provides a precise and continuous label dispensing procedure.

The date coding machine can be applied to many kinds of paper, and the buyer can also select different types of carbon ribbon according to their requirement. The coder is driven by its motor, so there is no other force required; The dispensing and coding procedure are being done at the same time.

Label Dispenser With Date Printer can also provide a single function of either dispensing or coding to meet the actual production requirement, and the machine is capable to apply on various labels. For small labels, the machine can do dispensing in parallel, which can increase the production capacity and the scope of application.

### **How To Use A Label Dispenser With Date Printer For The Purpose Of Simultaneously Label Dispensing And Date Coding?**

Just put the whole label roll in the winding plate, pull out the backing paper, wrap it on the roller beneath the winding plate, and fix the backing paper on the re-winding shaft. The used label roll will be collected automatically on the rewinding shaft, so the operator can remove the backing paper easily after production.



The operator fixes the label roll on the winding and rewinding plate, adjusting the machine, setting the dispensing length, manipulating the coding date/batch/weight, then turns the power on, and the machine is ready to work.

The Label Dispenser with Date Printer will print the numbers and letters you want on the label before dispensing it, and the coding position can also be adjusted.

The label can be pasted on any place you want; after detecting the label being taken away, the label dispenser with date printer will peel the next label and make the production uninterrupted.

### Features

1. The date-coding label dispenser is small in volume and space-saving; it's simple for the operator to move it to any working place.
2. Label Dispenser With Date Printer, equipped with a temperature control system, the label dispenser is always stable.
3. With the rewinding function, which provides fluent and neat dispensing, the operator can replace the paper roll directly after production.
4. Label Dispenser With Date Printer can be applied to small-to-medium scale production; it provides variety in production.
5. With the production amount counting function, the operator can monitor the capacity easily.
6. The Precise detecting sensor provides an accurate label dispensing process.
7. Label Dispenser With Date Printer equipped with an electronic control system that can adjust coding speed, dispensing speed, and the coding position/ direction.
8. Simple paper roll winding and rewinding.
9. The coding area is movable because the printer is set on the machine.
10. Compact coding head. The coding front and line are changeable.
11. Coding ranges from 1 to 3 lines. It can be adjusted according to your requirements.
12. The Simple ribbon winding design makes it easy to change the spare parts.
13. Easy carbon ribbon wrapping design for quick ribbon changing.
14. A stable electronic system provides long-term, high stability of the production.

### Specification

- Coding area: 1-3 lines, 1-14 alphabets for each line.
- Front height: 2-3mm (copper)
- Dispensing speed: 6 meters/ minute
- Label dimension: (L)20-100 mm (W)20-100 mm
- Carbon Ribbon: 100-122 meters



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- Spare part: hot stamp carbon ribbon
- Power supply: 110/220 VAC, 50/60 Hz, 110W
- Dimension: (L)690 mm (W)340mm (H)445mm

**Option Accessories**

- Clear label sensor (for transparent label)

**Categories:** [Label Dispenser](#), [Tabletop Labelling Machine](#)



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## LABEL DISPENSER

**SKU:** DS1000



**The label dispenser** is electronically controlled. It's simple to operate and has no complicated setting procedure, which could save your time on operator training.

The compact label dispenser is equipped with a counting function, making it easy to monitor the production capability, and the machine can prevent old-fashioned, manual label dispensing problems such as label breakage, label wrinkling, and time consumption from happening.

The operator no longer needs to peel the label manually because the machine can dispense the label automatically and in parallel, keeping the label from being wrinkled, and the operator can just paste the label on any kind of product directly to make the production process more fluent.

The Label Dispenser can be applied to different kinds of labels in a wide range. The operators only need to pick & paste the label repeatedly, and they can easily be highly productive.

The automatic label dispenser has a small dimension, and it can be placed in any place. Also, the production capacity can be manipulated easily, and the backing paper will be collected automatically when all labels are used. There is an optional date coding device available, which could make the labeling/ date-coding procedure more efficient.

### **How To Increase The Manual-Labeling Efficiency By Using The Label Dispenser Machine?**

First, put the new label roll on the spool disc of the electric label dispenser, and adjust the device according to the label width. After that, pull the backing paper out and wrap it around the rolling shaft, then fix the backing paper on the rewinding shaft.

After doing these things, the backing paper will be collected automatically. Adjust the dispenser and turn on the power, and your production will have higher efficiency.

The label will be peeled parallelly and one-by-one, dispensing, making the production procedure continuous, and the label can be pasted on the product directly. Furthermore, the production speed is adjustable, depending on the requirement.

- **Label length:** (L) 8-300mm (W) 6-100mm
- **Power supply:** 110/220VAC, 50/60 Hz
- **Label Roll Inner Diameter:** no less than 25 mm



- **Label Roll Outer Dia.:** no larger than 250 mm
- **Dispensing speed:** 6-7 meters per minute
- **Dimension:** (L) 330mm (W) 210mm (H) 180mm
- **Machine Weight:** 3.5 kg

### Features

1. The label dispenser machine is equipped with an automatic label counting function, making it easy to monitor the capacity and avoid miscounting that might happen.
2. Label Dispenser is also equipped with a label brush device, so the label will have no wrinkles when dispensing.
3. The device is simple to operate, and the dispensing length can be adjusted simply by a time controller.
4. The Accurate controlling system provides label dispensing adjustment.
5. The electric label dispenser has a small volume size and light weight, which can be placed anywhere.
6. Label Dispenser can keep working for a long period of time, and you don't need to worry about overheating.
7. The device is driven by an advanced AC motor that has high endurance.
8. Automatic label detection, and the label will be waiting to be picked up.
9. No more manual peeling. Saving your time.
10. Label Dispenser can be applied to different sizes of labels. High cost-performance ratio.
11. An accurate fiber amplifier ensures the label dispensing length.
12. Automatic backing paper collecting. The backing paper won't fall off.

### Option Accessories

- Transparent label sensor
- Date coder/printer

**Categories:** [Label Dispenser](#), [Tabletop Labelling Machine](#)



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