Electronic Desk Top Label Dispenser

OPERATING INSTRUCTIONS

产品示意图

- 滚轴 Roller shaft
- 挡板 Baffle Plate
- 计数器 Counter
- 长度旋钮 Lengh
- 速度旋钮 Speed
- 开关 Switch
- 压板 Pressboard
- 回卷轴 Rewinding scroll
- 感应器 A Sensor

产品特点　Machine features

A. 使用标签分离机，标签洁净无污染，免破损，不起皱纹，减人增效确保产品质量；

B. 改变传统工作方式，减少人为因素的不良影响，电子控制，自动感应操作，快速分离贴纸，提高粘贴效果，降低工作难度；

C. 适用于自粘标签、条码、防伪、烫金贴纸、封装商标、绝缘材料胶垫、玩具贴纸、生产日期、印刷图案的快速分离粘贴。

A. Use label separator, label clean, pollution-free, damage-free, wrinkle-free, reduce people and increase efficiency to ensure productionQuality;

B. Change the traditional way of work, reduce the adverse effects of human factors, electronic control, automatic induction exercise Make, quickly separate stickers, improve the sticking effect.Reduce the difficulty of work;

C. Suitable for fast separation and pasting of self-adhesive labels, bar codes, anti-counterfeiting, stamping stickers, packaging trademarks, insulating mats, toy stickers, production dates and printing patterns.

产品功能　Operation instructions

1. 电源：220V/110V,60Hz/50Hz；
2. 自动计数0-999999，底纸自动回卷装置，更换方便，做到产量管理自动化。
3. 出口版无标签自检停止功能，机器开机延时启动功能(仅限出口版)；
4. 操作简单，一机多人使用，适用标签长度：10-150mm，宽度：5-140mm.
5. 纸筒内径：25mm-75mm，标签外径：250mm以下；
6. 分配速度：1-8米/分钟，一张标签粘贴不到3秒钟；
7. 外形尺寸：长210X宽210X高220mm.
8. 净重：3.8kg。

1. Power supply: 220V/110V, 60Hz/50Hz.
2. Automatic counting 0-999999, automatic rewinding device for bottom paper, easy to replace, and automatic production management.
3. Export version without label self-check stop function, machine start-up delay start function (export version only).
4. Simple operation, multi-user, suitable for label length: 10-150 mm, width: 5-140 mm.
5. The inner diameter of the carton is 25 mm-75 mm and the outer diameter of the label is below 250 mm.
6. Distribution speed: 1-8 m/min, a label pasted less than 3 seconds.
7. Shape size: 210(L)X 210(W)X220(H)mm.
8. Net weight: 3.8 kg.

操作说明　Operation instructions

1. 将标签依图示缠绕；
2. 用压纸杆将底纸卡入卷纸轴；
3. 调节挡纸环使标签靠紧机立板；
4. 按下开电源，按生产需要调节出标速度，细小标签请将速度调慢。
5. 调整感应器的角度，使标签尽可能剥离到最长，以标签边缘剩下2~3mm为最佳。
6. 将计数器清零后即可开始工作。

1. Wrap the label according to the figure.
2. Stick the base paper into the reel with an embossing rod.
3. Adjust the paper retaining ring to make the label close to the vertical plate of the machine.
4. Turn on the power supply and adjust the bidding speed according to the production needs. Please slow down the speed of the small labels.
5. Adjust the angle of the sensor so that the label can be stripped to the longest possible length. The best way is to leave 2-3 mm at the edge of the label.
6. The counter can start to work after it is cleared.