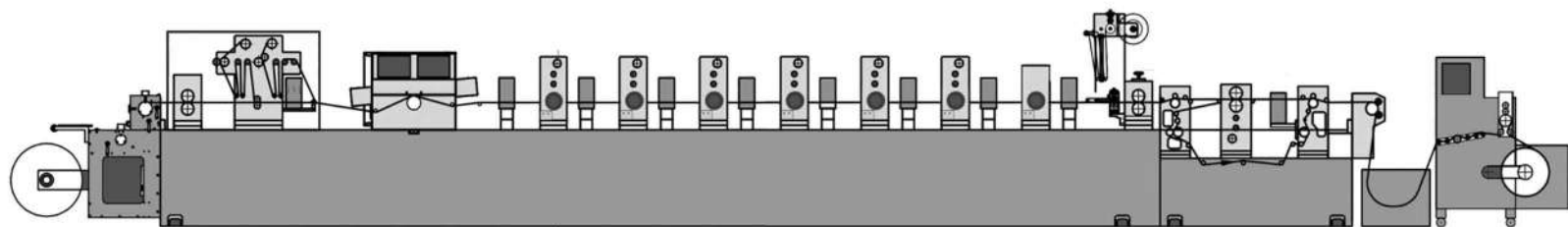


基本特点

本公司专注于商标印刷机的研、开发、生产、销售，可生产满足客户对标签印刷的高品质和个性化需求的机型。

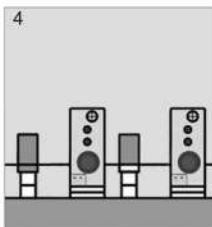
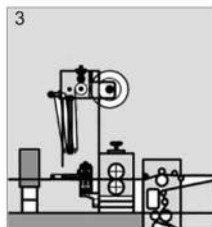
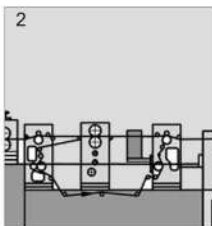
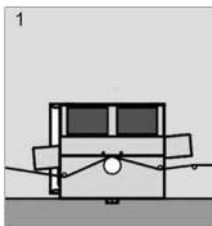
Key Features

Nickel focus on the label presses in the research, development, production and sales, we can meet the high-end and personalized demand of label presses from the customers.



根据商标印刷需求可自由选择加装设备：

According to the requirement of label printing, optional equipment at your will



1. 丝印装置

采用垂直式斜刮丝印机装置，操作简单，油墨附着力好，墨层厚，不退色，不掉色，色泽鲜艳；印刷速度快，可达到70~100次每分钟

2. 胶面印刷装置

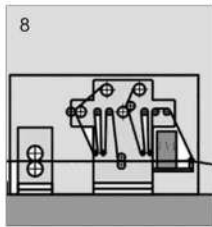
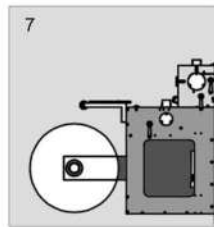
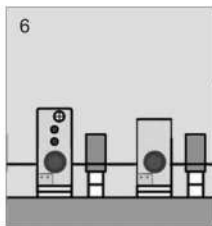
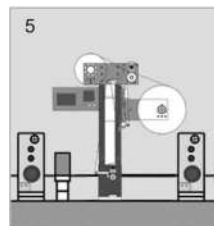
胶面印刷组装置，实现正面印刷的同时在线印刷背面，并进行底纸分离—去胶(局部去胶)—印刷—复合一次成型

3. 磁性圆刀模切装置

使用磁性滚筒和柔性刀模底炮传力，模切炮调节压力，一键到位，操作简单，压力平整

4. 预套位装置

只需在主控制屏上输入印刷长度，各单元会自动移到所需的位置，减少了调整套位时间和材料的浪费



5. 智库贴装置

采用最新二层面材复合工艺，可实现标签多层内容印刷

6. 柔性光油装置

采用柔版上光油方式，可以作全部上光或局部上光，光泽更亮、更平滑

7. 自动纠偏装置

材料走纸线路精确监控，取消了传统的挡纸卡环

8. 冷烫装置

无须制作金属烫印版，降低制作成本，基材的适用范围广，无须加热装置，并节约能源。

1. Screen printing device

Adopting vertical oblique scraper for silk-screen device, it is simple in operation, the ink adhesion is good, the ink layer is thick, no fading, the color is bright. Printing speed can reach 70 ~ 100 RPM.

2. Glue side printing device

Glue side printing device, can achieve the front and back printing at one time; and can do delamination and relamination, to remove glue (remove glue partly).

3. Magnetic rotary die-cutter

Adopting magnetic roller and flexible dies, die-cutting cylinder adjust pressure by just a button; easy operation and even pressure.

4. pre-register device

Simply type the printing length on the main panel, the units will automatically move to the desired position, reducing the register time and material waste.

5. Multi-layer printing device

Adopting the latest two-layer web laminating technology, can achieve multi-layer label printing.

6. Flexo Varnish Device

Adopting flexo varnishing, to make all or partial varnishing; the gloss is brighter, smoother.

7. Automatic web guide

The web is monitored accurately, the traditional paper retaining ring is canceled.

8. Cold foil device

No need to make the hot-stamping plate, it can reduce the production costs, wider range of substrates, no need heating device, more economic.