

HD PS-350 全自动商标轮转印刷机

我们 PS 版的优势

- 1, 全伺服安川系统。
- 2, 我们华达的 PS 版机器离合压用的是日本偏心轴承, 而不是铜套 (铜套容易磨损) 运气不好的话连胶炮都要换。
- 3, 我们华达的机器没有所谓的短版功能, 短版照样开到 12000 车, 而且不伤橡皮布, (有短版功能的机器容易伤橡皮布)。
- 4, 我们华达机器的 4 条串辊排列不同, 是靠大的中间串辊包围四周小串辊, 颜色不会有前轻后重。
- 5, 自动装版, 节省时间。
- 6, 版炮伺服斜拉, 不是机组斜拉 (机组斜拉容易把纸跑偏, 不好套位)。
- 7, 水辊采用独立伺服供水, 更加优化了水墨平衡。
- 8, 机器每组都设有版长补偿, (有了版长补偿, 如果相差几条线就不用再去换版炮胶了)。
- 9, 送纸机采用恒张力系统, 不会因为纸卷大小张力不同而影响送纸不平稳导致套位问题。
- 10, 我们设计直径 74 大的带水辊和直径 76 大的靠版就是为了更好的调整水墨平衡。
- 11, 整机 33 套伺服马达, 造价高, 调机方便, 可以节省不少电费。
- 12, 德国高宝重型机结构, 简单易懂。



Advantages of our PS version

1. Full servo Yaskawa system.
2. Our Huada's PS version of the machine clutch pressure uses Japanese eccentric bearings, not copper sleeves (copper sleeves are easy to wear) If you are unlucky, even the rubber cannon must be replaced.
3. Our Huada machine does not have the so-called short version function, the short version still drives to 12,000 cars, and does not hurt the blanket, (the machine with the short version function is easy to hurt the blanket).
4. Our Huada machine 4 string rollers arranged differently, is by the large middle string roller surrounded by the small string roller, the color will not have the front light and back heavy.
5. Automatic plate loading, save time.
6. Version gun servo diagonal pull, not unit diagonal pull (unit diagonal pull is easy to misalign the paper, not good set).
7. The water roller adopts independent servo water supply, which optimizes the

water-ink balance.

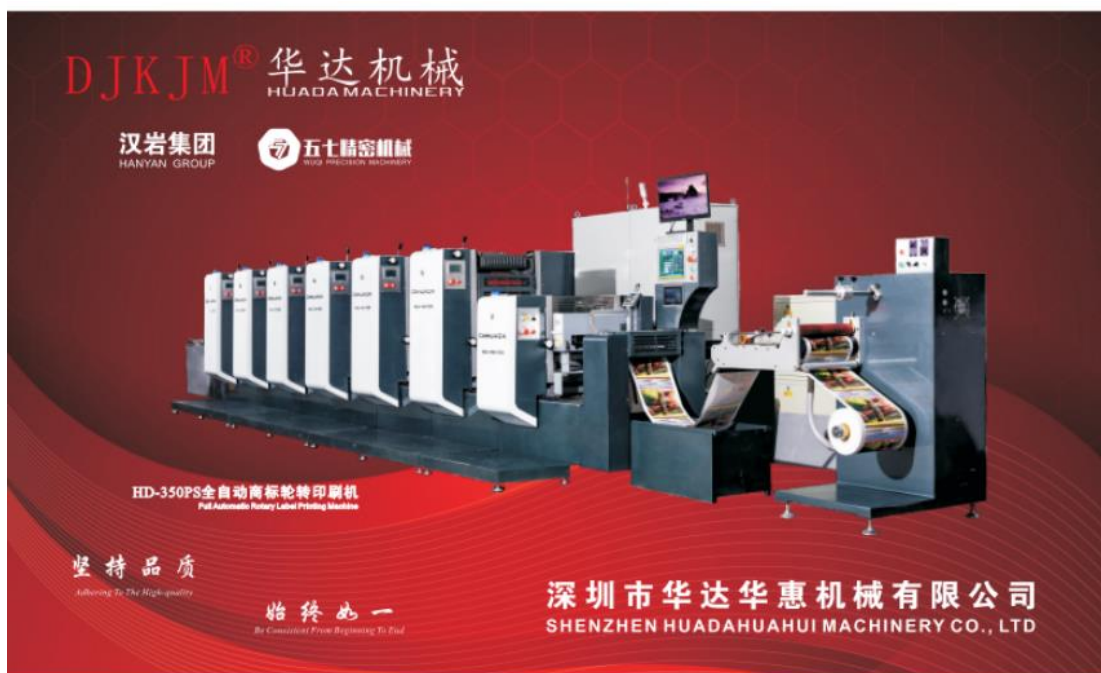
8. Each group of the machine is equipped with version length compensation, (with version length compensation, if there is a difference of several lines, there is no need to change the version of the glue)

9. The paper feeder adopts constant tension system, which will not affect the unstable feeding of paper due to different paper roll size tension, resulting in socket problems.

10. We design the large diameter of 74 with water roller and 76 diameter of the cushion plate is to better adjust the balance of water and ink.

11. The whole machine has 33 sets of servo motors, high cost, convenient adjustment, and can save a lot of electricity costs.

12. German Global Heavy Machine structure, simple and easy to understand.



HD 300A 全自动商标轮转印刷机

特点：

1. 采用进口伺服系统，柔性运动控制。
2. 电脑控制供墨系统，传墨稳定精确。
3. 间歇式最大印刷面积 290mm*280mm。
4. 刷新高速与精准的对位，加速、减速不走位，稳定性能好。
5. 采用低背隙高精度齿轮，高速运转顺畅、噪音低。
6. UV 干燥机灯座可自动切换功率，达到低温纸张不变形、油墨完全干燥的效果。
7. 高速电眼对位，确保高品质的二次套印，减少材料的浪费。
8. 印刷张力可根据不同印刷材料需要自由切换。
9. 采用隔离式电源模式，在同等条件下更省电、节能。
10. 引进国外先进的无轴印刷控制技术。
11. 可配备光油座、磁性圆刀模切座等，广泛应用于食品、日化、医药、电器、电子、手机贴膜、五金、礼品玩具等行业。

HD-300A Full Automatic Rotary Label Printing Machine

Features:

1. Adopted import servo system, controlled by flexible movement system;
2. Ink supply system controlled by computer, ink transferring is stable and precise;
Maximum printing area of intermittent type 290mm*280mm;
3. High speed and precise alignment, keep precise alignment when accelerating and decelerating, ensures stable performance;
4. With low back clearance and high precision gear, running smoothly at high speed, low noise;
5. Each lamp holder of UV dryer can be automatically switch power, achieves the

- result of low temperature paper no deformation and ink completely dry;
6. Equipped with electronic eye sensor, to ensure the high quality of the secondary overprint and reduce material waste;
 7. Adjusting the settings of overprinting by man - machine interface directly, the operation is more simple and accurate;
 8. Adopted isolated type of power supply mode, saving more power under the same condition;
 9. Introduced the foreign advanced shaftless printing control technology;
 10. Can be equipped with flexo UV varnishing unit and magnetic rotary die-cutting unit, widely used in food industry, cosmetic industry, pharmaceutical industry, electronics industry, mobile phone sticker industry, hardware industry, gifts and toys industry, etc.

