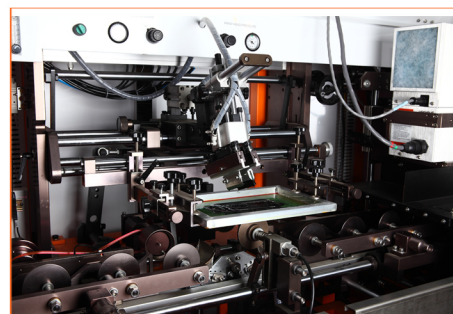




承印物
Printing Object



提升式自动上料系统
Lifting Automatic Feeding System



丝印系统 & UV固化系统
Screen Printing System & UV Curing System



可根据客户要求定做自动化印刷生产线

We are able to design and produce screen-printing production line according to your own requirements!

产品简介

- HY-767-2属于HY-767系列双色丝印机，适应客户生产线多色高速需求。
- 适用于圆形，椭圆形，方形等多种承印物；整机结构合理、调试便捷、运行稳定。
- 集成同步自动上料、自动升降印刷、汞灯/高强度LED/紫外线固化等多种功能，实现高效率印刷工作。
- 全机电子元件及控制系统均进口自德国和日本知名品牌，确保产品高品质。
- 通过国际名牌触摸屏显示PLC轻松实现人机对话，操作更为得心应手。
- 具备瓶子预先对位功能，印刷过程更加高效精准。
- 通过电子传感器实现“无件不印刷”，气压过低报警等自动监测功能。
- 整机原理为机械同步，轻松实现全自动化一条龙生产线，自由组合单色，双色甚至多色印刷。
- 可订制全自动组合生产线：提升式自动上料系统，CCD视觉检测，全自动贴标，全自动烫金等，满足各种印刷包装工艺高标准要求。

Introduction

- HY-767-2 belongs to HY-767 serie, it's 2 colors silk screen printing machine, to meet customers' higher requirements on multi-colors and faster speed.
- Suitable for round, oval, square and other objects; entire machine with reasonable structure, convenient debugging and stable operation.
- Integrate multiple functions such as synchronous automatic feeding, automatic lifting printing, mercury lamp/high-intensity LED/ultraviolet curing, etc., to achieve high-efficiency printing work.
- The electronic components and control system of the printer are imported from well-known German and Japanese brands to ensure higher quality and huger quantity of products.
- Through the international famous brand touch screen PLC, it is easy to realize the man-machine dialogue, and the operation is more convenient.
- With the function of pre-alignment of bottles, the printing process is more efficient and accurate.
- Realize automatic monitoring functions such as "no object no printing" and low air pressure alarm through electronic sensors.
- The principle of the whole machine is mechanical synchronization, which can easily realize a fully automated one-stop production line, freely combine single-color, double-color or even multi-color printing.
- Customizable automatic combined production line: Lifting Automatic Feeding System, CCD vision inspection, automatic labeling, automatic hot stamping, etc., to meet the high standards of various printing and packaging processes.

性能特点

- 自动可调速防磨入料输送带及入料检测装置
- 英国高效UV灯/高强度LED固化系统
- 2米长成成品检验输送带
- 独立PLC程控器及易用触摸屏操作系统
- 采用世界知名品牌电气元件，确保机器的持久稳定和耐用

Characteristics

- Automatic abrasion-proof and adjustable-speed feeding conveyor and monitoring device.
- British high-efficiency UV light/high-intensive LED curing system
- Two meters' check-convey for printed objects.
- Independent PLC system and easy-to-use operation control system for touch screen.
- High quality and stability of printing due to world famous brands of electrical components.

技术参数(Specifications)

| 印刷产品外形 (Shape of Printed Object) | 圆形容器 (Cylindrical) | 扁形容器 (Elliptical) |
|------------------------------------|---|---------------------------|
| 最大印刷长度 (Max.Printing Length) | 300mm | 120mm |
| 最大印刷宽度 (Max.Printing Width) | 250mm | 40mm-200mm |
| 印刷产品尺寸 (Printed Object Dimension) | Φ: 25mm-140mm L:60mm-300mm | R:25mm-250mm L:60mm-300mm |
| 最快速度 (Max. speed) | 4000Pcs/hr | 5000Pcs/hr |
| 供气压力 (Air pressure) | 5-7kg/cm | |
| UV灯功率 (UV Lamp Power) | 5kw | |
| 电源 (Power Supply) | AC 380V 3Phase 50/60Hz | |
| 外形尺寸 (Dimension) | Printer: 4910(L)X2723(W)X2000(H)mm, Printer + Feeder: 4910(L)X4871(W)X2000(H)mm | |
| 重量 (Weight) | Printer: 3500kg, Printer + Feeder: 5000kg | |

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