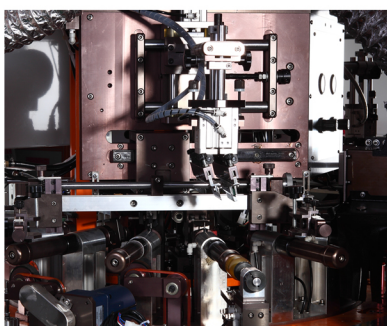


上料输送带
Loading Conveyor



丝印系统
Screen Printing System



管位 (18工位)
Tube Position (18 stations)



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

- 适用于圆柱形、四方形、椭圆形、三角形等多种形状瓶子的表面丝印（日化膏霜罐体、饮料瓶等容器）；适用于UV及溶剂性油墨印刷
- 本机型为二色丝印自动生产线、适用于圆柱形广口中空有内定位点或牙口可定位的罐体的表面丝印而研发的
- 采用高精密切割器，机械传动机构，印刷采用伺服机构，不用安装印刷齿轮，参数化设置，速度快质量稳定可靠、调试方便快捷、适用性更广
- 离子风除尘，火焰处理
- 预定位，产品定位，印刷预定位
- UV光固化系统，快速秒干，增加油墨的附着力
- 主要结构设计更合理，比国内现有机器做出重大优化，能实现稳定高效生产
- 选用18工位，大大降低换款后的成本投入，从而为客户节省相应的费用

Introduction

- Suitable for surface screen printing of various shapes bottles such as cylindrical, square, oval, triangle, etc. (daily chemical cream jars, beverage bottles etc.); Suitable for UV and solvent ink printing
- This model is a two-color automatic screen printing production line, which is suitable for the surface screen printing of cylindrical, wide-mouthed and hollow cans with internal positioning points or locating teeth.
- High-precision divider, mechanical transmission mechanism, servo mechanism for printing, no printing gears, parameterized setting, fast speed, stable and reliable quality, convenient and quick debugging, and wider applicability
- Lonic wind dedusting, Flame treatment
- Pre-positioning, product positioning, printing pre-positioning
- UV light curing system, fast drying in seconds, increase the adhesion of the ink
- The main structure design is more reasonable, making major optimizations than the existing domestic machines, and can achieve stable and efficient production
- It uses 18 stations, which greatly reduces the cost input after the change, so as to save the corresponding cost for the customer

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Cylindrical |
| 印刷产品尺寸 (Printed Object Dimension) | Φ80mm, L 150mm |
| 最快速度 (Max. speed) | 2400-3000pcs/hr |
| 供气压力 (Air pressure) | 5-6Bar |
| UV灯功率 (UV Lamp Power) | 20Kw |
| 电源 (Power Supply) | AC 380V 3Phase 50Hz |
| 外形尺寸 (Dimension) | 4800(L)X2600(W)X2800(H)mm |
| 重量 (Weight) | 2650kg |

东莞市华佑自动化科技有限公司

Dongguan Huayu Automation Technology Co., Ltd.

香港尖沙咀广东道17号环球金融中心南座13A楼05室

Room 05, 13A/F South Tower, World Finance Center, 17 Canton Road,

T.S.T. Hongkong

Tel: +852 2666 2888 Fax: +852 2233 2888

E-mail : sales@hyooauto.com

Tel:(+86)0769 8298 7188 Fax:(+86)0769 8298 5899

广东省东莞市常平镇常横路168号A栋

A Building 168#, Changheng Road, Changping Town, Dongguan City,

Guangdong Province, China

