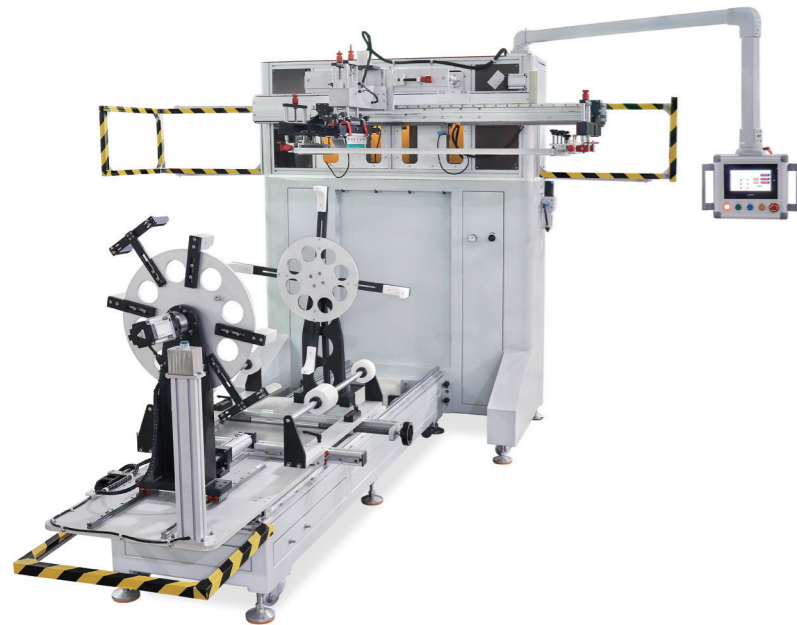


CUSTOMIZED SCREEN PRINTING MACHINE SERIES LARGE BARREL SCREEN PRINTING 非标丝印机系列-大桶丝印机



▲ 印刷系统 Printing System



▲ 模组工作台 Module Workbench

产品特点 STANDARD FEATURES

- 适合塑料、金属等不同材质的大塑胶桶、储水桶等产品的图案印刷；
- 采用PLC加触摸屏操控，功能强大，摇臂控制屏可灵活移动，操作方便；
- 采用网框滑行印刷方式，伺服控制网框上下运行，模组控制网框左右运行；
- 刮刀上下行程、印刷等待时间、网框前后左右可调节；
- 采用模组滑台，工作台前后滑行，快速稳定，印刷精度高；
- 采用伺服控制产品治具，方便快捷，定位准确；
- 采用精密气动元件和电磁阀，确保产品的优良品质。
- Suitable for pattern printing of large plastic buckets, water storage tanks, and other products made of materials such as plastic and metal.
- Adopting PLC and touch screen control, with powerful functions, the rocker arm control screen can move flexibly and is easy to operate.
- Adopting frame sliding printing method, servo control for up and down movement, module control for left and right movement.
- The up and down stroke of the scraper, printing waiting time, and the adjustable front, back, left, and right sides of the frame can be adjusted.
- Adopting modular sliding table, the worktable slides forward and backward, fast and stable, with high printing accuracy.
- Adopting servo controlled product fixtures, convenient, fast, and accurate positioning.
- Using precision pneumatic components and solenoid valves to ensure excellent product quality.

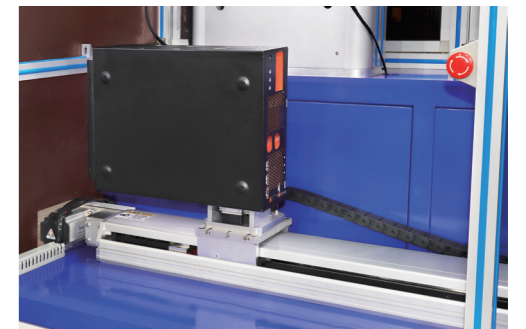
规格参数 SPECIFICATION PARAMETERS

印刷产品直径 / Printing Product Diameter	700~1000mm	印刷面积 / Printing Area	500×1090mm
网框上下行程(伺服) / Frame Up And Down Travel (Servo)	0~200mm	重量 / Weight	1100kg
网框左右行程(模组) / Frame Left And Right Travel (Module)	0~1000mm	机器尺寸 / Machine Dimensions	2500 X 3300 X 2300mm
产品前后行程(气缸) / Product Front And Rear Stroke (Cylinder)	0~1000mm	气压 / Air Pressure	5~8bar
印刷速度(印两面) / Printing Speed (Printing On Both Sides)	30~45Pcs/hr	电源 / Power Supply	220V 50Hz 3P 3.75kW

CUSTOMIZED SCREEN PRINTING MACHINE SERIES FULL SERVO THREE COLOR SCREEN PRINTING 非标丝印机系列-全伺服三色丝印机



▲ 印刷系统 Printing System



▲ 穿梭旋转工作台 Shuttle Rotating Workbench

产品特点 STANDARD FEATURES

- 适合电器机箱、电子、玩具、外罩等产品3工位图案的单色套色印刷；
- 采用触摸屏控制各项功能动作，功能参数灵活设置，触摸屏位置沿导轨可移动；
- 印刷主体上下左右全伺服电动控制，机台运行稳定，印刷精度高；
- 刮刀上下行程、印刷等待时间、网框前后左右可调节；
- 工作台底座左右伺服长模组控制，印刷治具伺服控制旋转多工位；
- 标准配置及进口配置可选，可连接流水线生产；
- 配备2台LEDUV光固机干燥，可保印刷产品快速干燥；
- 采用精密气动元件和电磁阀，确保产品的优良品质。
- Suitable for single color printing of 3-station patterns on electrical cabinets, electronics, toys, covers, and other products.
- Using touch screen to control various functional actions, flexible settings, and the touch screen position can be moved along the guide rail.
- The printing body is fully servo controlled in all directions, with stable machine operation and high printing accuracy.
- The up and down stroke of the scraper, printing waiting time, and the adjustable front, back, left, and right sides of the frame can be adjusted.
- Left and right servo long module control of workbench base, servo control of printing fixture rotation for multiple workstations.
- Standard and imported configurations are optional, and can be connected to assembly line production.
- Equipped with 2 LED UV curing machines for quick drying of printed products.
- Using precision pneumatic components and solenoid valves to ensure excellent product quality.

规格参数 SPECIFICATION PARAMETERS

型号 / Model	HP-101C-3UV	工作台尺寸 / Workbench Size	600×1200mm
上下行程 / Up And Down Itinerary	0~200mm	印刷速度 / Printing Speed	600Pcs/hr
左右行程 / Left And Right Itinerary	0~500mm	重量 / Weight	2300kg
最大网版尺寸 / Maximum Screen Size	500×750mm	机器尺寸 / Machine Dimensions	4500×1066×2016mm
最大印刷面积 / Maximum Printing Area	300×500mm	气压 / Air Pressure	6~8bar
产品印刷高度 / Product Printing Height	0~100mm	电源 / Power Supply	110V/220V 60/50Hz 4.8kW