自动单色伺服丝印机 Auto Single Color Servo Screen Printing Machine


▲ 视觉定位
Visual locating system

▲ 火焰处理
Flame treatment device


▲ 静电除尘
Electrostatic precipitator


▲ UV 固化
UV curing device







型号 Model	SF-SS212ML
产品尺寸 Product Size	(15-80)×(15-80)×H(20-200)mm
机械速度 Max. Speed	60 pcs/min 请以实际产品及工艺而定 The speed is for reference only, please take the actual product as the standard
空气压力 Air Pressure	0.6-0.8mpa
设备尺寸 Dimensions	L176×W120×H195cm
设备功率 Power	AC380V 50/60HZ 7KW
设备重量 Weight	≈1800 kg

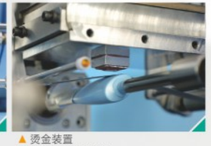
本设备为自动单色多功能伺服丝印机。配备火焰（可选配等离子）处理、视觉影像定位（可选配）、静电除尘、过渡传输、UV 固化系统（可选配）等多个印前印后处理装置，丝印装置采用上下伺服控制，待印产品若有锥度，可上下摆动角度± 7° 进行调节，使其平行贴近网版，适用于圆形、方形、多边形等异形产品进行局部或 360° 丝网印刷，图文高清，套印准确。

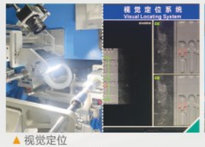
This machine is a full-automatic single color multi-shape servo screen printing machine. Equipped with flame (Optional plasma) processing, visual locating system (Optional), Electrostatic precipitator, Transition transmission, UV curing system (Optional) and other pre printing and post printing processing devices. The screen printing device adopts by upper and lower servo control. If the product to be printed has taper, It can be adjusted by swinging up and down by ±7° , Make it parallel and close to the screen plate. It is suitable for partial or 360° screen printing of circular, Square, polygonal and other special-shaped products. The picture and text is high-definition and the overprint is accurate.

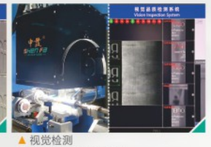
※ 以上设备参数系申发机电自行研发工程数据，会因应用产品形状和工艺要求有所改变
The above data is for engineering reference only and may change due to the shape of the applied product and process requirements.

自动伺服烫金机 Auto Servo Hot-stamping Machine


▲ 静电除尘
Electrostatic precipitator


▲ 烫金装置
Hot-stamping device


▲ 视觉定位
visual locating system


▲ 视觉检测
Visual inspection system







型号 Model	SF-MH210ML
产品尺寸 Product Size	(15-80)×(15-80)×H(20-200)mm
发热板尺寸 Heating plate Size	125×100mm
机械速度 Max. Speed	50 pcs/min 请以实际产品及工艺而定 The speed is for reference only, please take the actual product as the standard
空气压力 Air Pressure	0.6-0.8mpa
设备尺寸 Dimensions	L176×W120×H195cm
设备功率 Power	AC220V 50/60HZ 12KW
设备重量 Weight	≈1800 kg

本设备为单色伺服烫金机，配备静电除尘、视觉影像定位/检测（选配）、过渡传输等多个印前处理装置，烫金装置采用上下左右伺服控制。

适用于圆形、方形、多边形等不规则形状产品进行局部或360° 烫金，图文高清，套印准确。

This machine is a single color servo hot-stamping machine, equipped with multiple prepress processing devices such as electrostatic dust removal, visual locating (optional), visual inspection (optional), transition transmission, etc. the hot-stamping device adopts up, down, left and right servo control.

It is suitable for partial or 360 ° of products with irregular shapes such as circles, squares, polygons, etc., with high-definition graphics and text, and accurate overprint.

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