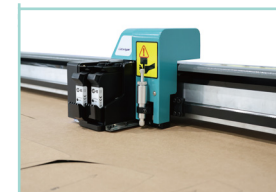




平板喷墨切割一体机

Flatbed Inkjet Cutting Plotter



可更换喷头，使用HP45墨盒
Easy replacement of the nozzle
HP45 cartridges for plotting

▲ 图示机型(Model as Shown): S型(Type S) GOA-FP-1-2,NM-ID+SKC-1-1500x1200-SGAF-WC2+K-AF-1P220

适用范围

服装、鞋帽、箱包、家纺、软体家具、汽车内饰等行业的样板切割。

机器特点

- 自主研发控制系统，升级更新更方便。
- 整机配有高清触摸屏，操作更方便，显示更清晰。
- 使用HP45墨盒，喷头可以轻易更换，维护成本低，可靠性高。
- 配备伺服电机，确保高速、高精度绘图切割。
- 使用航空铝合金台面，成本损耗低。
- 固定刀套/弹性刀套可选，应用于切割各种材料。
- 纸架采用与机身一体方案，保证准确放料。
- 钢丝同步带+直线导轨传动，保证高精度稳定运行。
- 具有上下分体结构，方便搬运。
- 配备1.1KW风机，材料固定更牢固。
- 兼容位图打印/切割功能，适合个性化定制。
- 兼容市面上主流CAD软件的文件格式。
- 【选配】连续切割功能：采用气动滑台夹取材料，保证送料精准度，实现超长图形的打印和切割。
- 【选配】自动送料功能：采用滚动式自动送料架，方便进料，减少人工操作。
- 【选配】服装CAD软件，版型随意设计，简单易学。

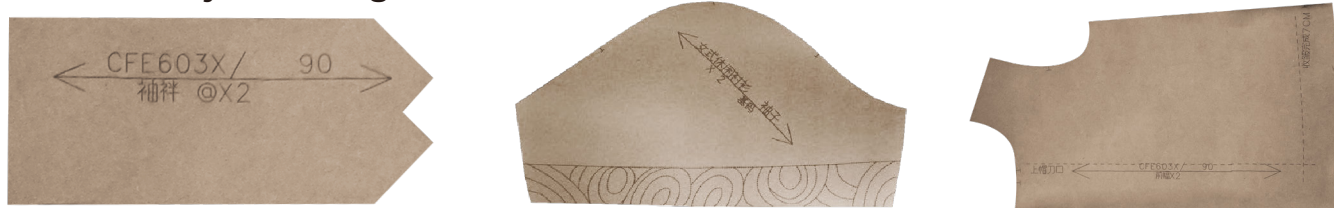
Application

Apparel, Footwear, Luggage, Home Textile, Upholstered Furniture, Automotive Interior and Related Industries, all those pattern sampling cutting.

Features

- Independently Developed Control System: Easier upgrades and updates.
- High-Definition Touch Screen: More intuitive operation, clearer display.
- HP45 Ink Cartridge: Easy-to-replace printhead, low maintenance cost, high reliability.
- Equipped with Servo Motors: Ensures high speed and high precision for drawing and cutting.
- Aerospace Aluminum Alloy Table: Low cost and wear.
- Fixed/Elastic Knife Holder Options: Supports cutting various materials.
- Integrated Paper Rack: Built-in with machine body for accurate material placement.
- Steel Wire Timing Belt & Linear Guide Rail Transmission: Guarantees high-precision, stable running.
- Split Upper and Lower Structure: Convenient for transportation and handling.
- 1.1KW Fan Equipped: More secure material fixation during operation.
- Bitmap Printing/Cutting Compatible: Supports personalized customization.
- Supports Mainstream CAD File Formats: Compatible with popular CAD software.
- **Optional:** Continuous Cutting Function, uses pneumatic sliding table to grip material, assuring precise feeding for ultra-long graphics printing and cutting.
- **Optional:** Automatic Feeding, rolling automatic feeder, easy material input, reduces manual operation.
- **Optional:** Garment CAD Software, freely design patterns, simple to learn and use.

平板喷墨切割一体机 Flatbed Inkjet Cutting Plotter



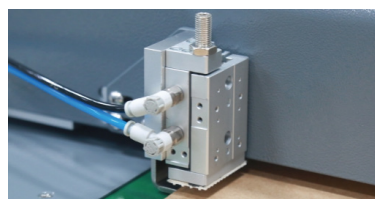
推荐型号 Recommended Model

型号 Model		机器尺寸 Machine Size (L×W×H)	备注 Remarks
E型 Model E	GOA-FP-1-2,NM-ID+SKC-1-1200X900-SGAF-WC2+K-1P220	2030mm×1370mm×1000mm	—
	GOA-FP-1-2,NM-ID+SKC-1-1500X900-SGAF-WC2+K-1P220	2330mm×1370mm×1000mm	
	GOA-FP-1-2,NM-ID+SKC-1-1500x1200-SGAF-WC2+K-1P220	2330mm×1670mm×1000mm	
S型 Model S	GOA-FP-1-2,NM-ID+SKC-1-1200X900-SGAF-WC2+K-AF-1P220	2030mm×1370mm×1000mm	含自动送纸功能 With Automatic Paper Feeding
	GOA-FP-1-2,NM-ID+SKC-1-1500X900-SGAF-WC2+K-AF-1P220	2330mm×1370mm×1000mm	
	GOA-FP-1-2,NM-ID+SKC-1-1500x1200-SGAF-WC2+K-AF-1P220	2330mm×1670mm×1000mm	
H型 Model H	GOA-FP-1-2,NM-ID+SKC-1-1200X900-SGAF-WC2+K-AF-1P220	2030mm×1370mm×1000mm	含自动送纸功能 含连续切割功能 With Automatic Paper Feeding With Continuous Cutting System
	GOA-FP-1-2,NM-ID+SKC-1-1500X900-SGAF-WC2+K-AF-1P220	2330mm×1370mm×1000mm	
	GOA-FP-1-2,NM-ID+SKC-1-1500x1200-SGAF-WC2+K-AF-1P220	2330mm×1670mm×1000mm	

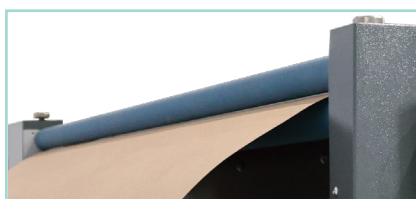
主要参数 Parameters

最高打印速度: 110平米/小时 Max. Printing Speed: 110m ² /h	最高切割速度: 最高1000mm/s Max. Cutting Speed: 1000mm/s	缓冲区容量: 一次性快速传输 Buffer Capacity: One-time fast transfer
切割刀具: 弹性转动刀头 Cutting Tool: Elastic Rotating Knife	切割厚度: ≤2 mm Cutting Depth: ≤2 mm	控制面板: 液晶触摸屏 Control Panel: LED touch screen
喷墨分辨率: 600 DPI Inkjet Resolution: 600 DPI	数据分辨率: 1/40mm 1/1000inch Data Resolution: 1/40mm 1/1000inch	数据格式: PLT/HPGL/GOAGL Data Format: PLT/HPGL/GOAGL
材料固定方式: 真空吸附 Material Fixing: Vacuum adsorption	电机类型: 伺服电机 Motor Type: Servo Motor	传输接口: RJ45 (网口) Data Transmission: RJ45 (网口)
切割材料: 牛皮纸等一些样板辅助材料 Applied Materials: Kraft paper and other for sample making auxiliary materials		电源: 单相 AC220V±10% 50/60Hz Power Supply: Single phase AC220V±10% 50/60Hz
环境温度: 0-40℃ Working Temperature: 0-40℃		环境湿度: ≤85% (25℃时, 无结露) Working Humidity: ≤85% (at 25℃, no condensation)

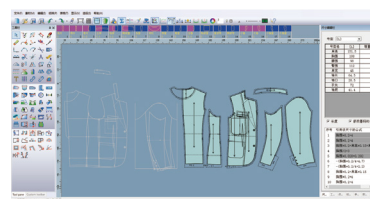
选配装置 Optional



【选配】连续切割功能
Optional: Continuous Cutting System



【选配】自动送纸功能
Optional: Automatic Paper Feeding



【选配】服装CAD制版软件
Optional: Garment CAD Software

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