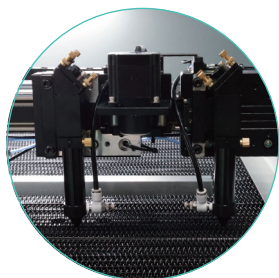


自动送料激光切割机（双头）

Automatic Feeding Laser Cutting Machine (Dual Head)

双头互移式功能，效率翻倍
切割头间距可根据切割图形的尺寸自动调节。

The dual-head simultaneous moves function doubles efficiency, and the spacing between the cutting heads can be automatically adjusted according to the pattern size.



双头激光切割
Dual-head laser cutting system

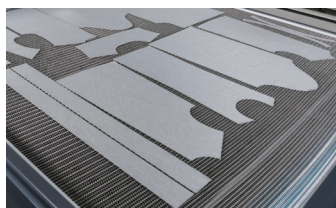


应用领域

适用于汽车内饰柔性材料的裁切、打孔、雕花，广泛用于座椅、门板、顶棚、脚垫、仪表盘周边饰件的生产。

Application

Suitable for cutting, perforating, and engraving flexible materials used in automotive interiors. Widely used in the production of seats, door panels, headliners, floor mats, and instrument-panel trim components.



性能特点

- 双头互移式功能，效率翻倍，切割头间距可根据切割图形的尺寸自动调节。
- 金属网带式送料，搭配自动送料架，实现自动化生产。
- 材料切割后，边缘整齐、不毛边；切割精度高，不受图形限制。
- 设备操作界面兼容多国语言，自带 USB、网络端口，接口可根据实际使用需求灵活更换。
- 支持断电续切，激光衰减路径补偿，工时预览，动态显示加工轨迹和坐标点。
- 兼容CorelDraw、AutoCAD、再登CAD系统，无缝对接，切割图形可原图直接输出。

Features

- The dual-head simultaneous moves function doubles efficiency, and the spacing between the cutting heads can be automatically adjusted according to the pattern size.
- Metal mesh belt feeding system, paired with an automatic feeder, enables automated production.
- After cutting, the edges are neat and smooth, without burrs, with high precision and no limitation on pattern shapes.
- The operating interface supports multiple languages and comes with USB and network ports. Interfaces can be flexibly changed according to actual application requirements.
- It supports power-off resume cutting, laser attenuation path compensation, work time preview and dynamic display of the processing path and coordinate points.
- Compatible with CorelDRAW, AutoCAD, and GetonAgain CAD, enabling seamless file integration and direct output of original cutting designs.

自动送料激光切割机（双头） Automatic Feeding Laser Cutting Machine (Dual Head)

常规型号 Models

型号 Model	系列 Series	工作面积 Working Area	机器尺寸 Machine Size (L×W×H)
GOA-LC	N	1600mm×1000mm	2350mm×1800mm×1350mm

参数说明 Parameters

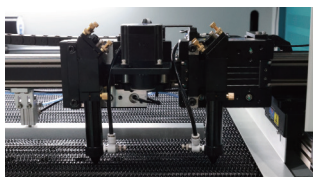
最大工作速度: Max. Working Speed:	1000mm/s	激光功率: Laser Power:	130W
冷却方式: Cooling Method:	水冷却 Water cooling	切割精度: Cutting Accuracy:	±0.1mm
激光类型: Laser Type:	国产CO ₂ 玻璃激光管 China Made CO ₂ glass laser tube	供电电源: Power Supply:	AC220V/110V±10%, 50Hz
工作环境: Operating Environment:	室内使用, 保持空气流通。环境温度 5 ~ 35℃, 相对湿度 30% ~ 75%, 无凝露 Indoor use, maintain air circulation. Ambient temperature 5~35℃, relative humidity 30%~75%, No condensation.		

主要配置 Machine Configuration



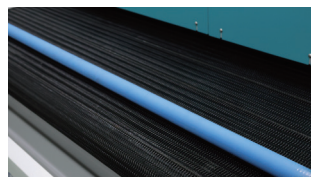
激光切割机专用工业冷水机, 具有超温报警, 流量保护, 水位保护等安全报警提示功能。

Dedicated industrial chiller for laser cutting machines featuring over-temperature alarm, flow protection, and water level warning functions.



激光双头, 效率翻倍。

Dual-head laser cutting system, dramatically increases productivity.



传输平台发黑处理, 避免激光反射。

Blackened surface treatment on the transport platform reduces laser reflection.



国产一线品牌激光管, 质量稳定, 工作时间长。

China made top-tier brand Laser Tube with stable quality and long service life.

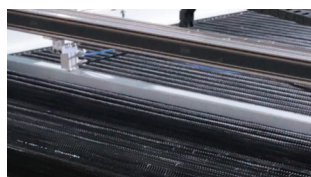
选配装置 Optional



画笔功能
Brush Feature



安全防护传感器
Safety Sensor



压布装置
Fabric Pressing Device



自动送料机
Automatic Feeding Unit

天津飞纤智能装备制造有限公司

地址: 天津市宝坻区经济开发区宝康道3号

邮箱: sales@getonagain.com

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