

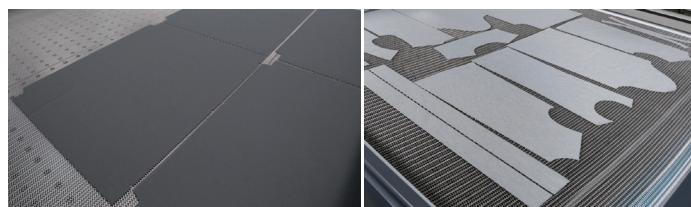
## 自动送料激光切割机 (双头)

## Automatic Feeding Laser Cutting Machine (Dual Head)



### 适用范围

适用于服装、家纺、家具、汽车内饰、箱包、鞋帽、玩具、工业纺织品等领域柔性材料的自动化切割。



### 机器特点

- 金属网带式送料，搭配自动送料机，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。
- 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。
- 操作界面支持多国语言，USB插口，网络端口，可根据实际情况更换。
- 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。
- 软件与 AutoCAD, CorelDraw, 服装CAD无缝对接，实现切割图形直接原图输出。

### Application

Suitable for automated cutting of flexible materials in various fields such as apparel, home textiles, furniture, automotive interiors, luggage, footwear & headwear, toys, and industrial textiles.



### Features

- 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 dual-head simultaneous moves function doubles efficiency, and the spacing between the cutting heads can be automatically adjusted according to the pattern size.
- The operating interface supports multiple languages and provides USB and network ports, which can be configured according to actual needs.
- It supports power-off resume cutting, laser attenuation path compensation, work time preview and dynamic display of the processing path and coordinate points.
- The software seamlessly integrates with AutoCAD, CorelDraw, and garment CAD, enabling direct and accurate output of cutting patterns.

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

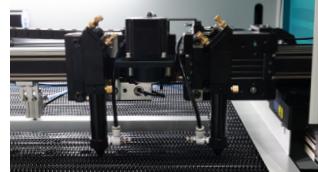
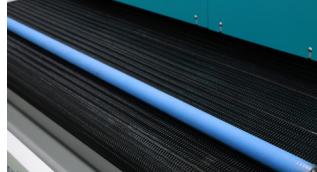
### 推荐型号 Recommend Models

推荐型号 Model	工作面积 Working Area	机器尺寸 Machine Size (L×W×H)
GOA-LC,NM-N-2-1300x1000-C-DM-CGC80-IN-1P220	1300mm×1000mm	2050mm×1800mm×1350mm
GOA-LC,NM-N-2-1600x1000-C-DM-CGC80-IN-1P220	1600mm×1000mm	2350mm×1800mm×1350mm
GOA-LC,NM-N-2-1800x1000-C-DM-CGC80-IN-1P220	1800mm×1000mm	2550mm×1800mm×1350mm
GOA-LC,NM-N-2-2000x1000-C-DM-CGC80-IN-1P220	2000mm×1000mm	2750mm×1800mm×1350mm

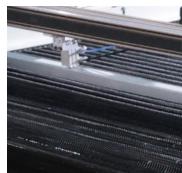
### 主要参数 Parameters

最大工作速度： Max. Working Speed:	1000mm/s	激光功率： Laser Power:	100W/130W/150W/300W
冷却方式： Cooling Method:	水冷却 Water cooling	供电电源： Power Supply:	AC220V/110V±10%, 50Hz
激光类型： Laser Type:	国产CO <sub>2</sub> 玻璃激光管/进口金属射频管 China Made CO <sub>2</sub> glass laser tube/International Brand Metal RF Tube	切割精度： Cutting Accuracy:	±0.1mm
工作环境： Operating Environment:	温度: 5~40°C 湿度: 5~80% 无凝水, 无灰尘 或灰尘较少 Temperature: 5~40°C, Humidity: 5~80% (Non-condensing), Dust-free or low-dust conditions		

### 主要配置 Configurations

	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.
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### 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
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