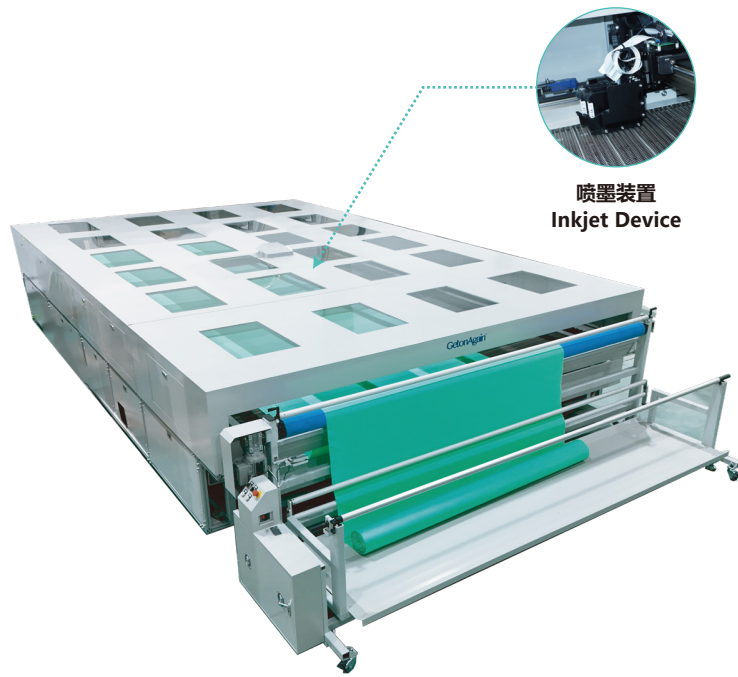


全自动大幅面激光裁床 (带喷墨装置)

Fully Automatic Large-format Laser Cutting Machine (with Inkjet Device)



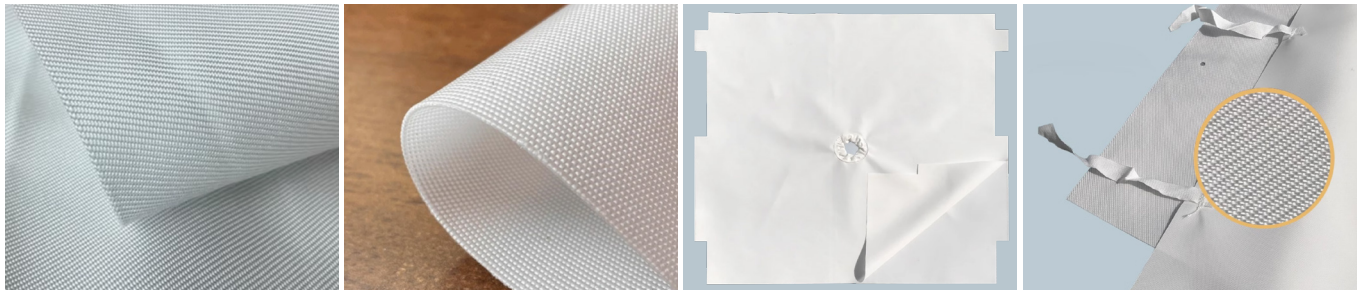
喷墨装置
Inkjet Device

适用范围

适用于柔性非金属过滤织物，玻璃纤维，无纺布，泡沫，海绵等工业材料的激光切割。

Application

Suitable for flexible non-metallic filter fabrics, fiberglass, non-woven fabrics, foam, sponge, and other industrial materials.



机器特点

- 大幅面自动送料系统满足整匹布料的下料、裁剪。
- 恒定光路设计确保大幅面切割时各个位置光路输出一致，加工效果一致。
- 支持多国语言，USB接口，网络端口，可根据实际情况更换。
- 机体分体式设计，方便装运。
- 标配 304 不锈钢网带。
- 支持断电续雕，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，实现雕刻图形直接原图输出。
- 设备采用龙门式双伺服电机驱动，大扭矩，高惯量输出，有效提高生产效率。
- 具备喷墨和切割功能。
- 齿轮齿条传动，精度高，速度快。

Features

- Large-format automatic feeding system: Supports the cutting and processing of whole rolls of fabric.
- Constant Optical Path Design: Ensures consistent laser output across all positions during large format cutting, resulting in uniform processing quality.
- Multi-language Support: Equipped with USB and network ports, which can be replaced based on actual needs.
- Split Machine Body Design: Facilitates easy transportation.
- 304 Stainless Steel Conveyor Belt: Standard configuration for durability and reliability.
- Power-off engraving resume. Laser attenuation path compensation. Work time preview, with dynamic display of processing paths and coordinate points.
- Seamless Software Integration: Compatible with AutoCAD, CorelDraw, and garment CAD software, enabling direct output of original engraving designs.
- High-performance Drive System: Gantry-style dual servo motor drive system with high torque and high inertia output, significantly improving production efficiency.
- Inkjet and Cutting Functions: Integrated for enhanced versatility.
- Gear and Rack Transmission: Provides high precision and fast speed.

全自动大幅面激光裁床(带喷墨装置)

Fully Automatic Large-format Laser Cutting Machine (with Inkjet Device)

推荐型号 Models

型号: GOA-LC,NM-L-1-5000×3500-B- Models: SL-MC300-IN-3P380V	切割面积: 5000mm×3500mm Cutting Area:	机器尺寸: 6700mm×4200mm×1800mm Machine Size (L×W×H):
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主要参数 Parameters

激光类型: 国产封离式CO2玻璃激光管或金属射频激光器 Laser Type: China-made enclosed CO2 glass laser tube (or metal RF CO2 laser)	供电电源: 三相 380V 50Hz Power Supply: 3P 380V 50Hz
激光功率: 300w Laser Power:	切割雕刻速度: 1000mm/s Engraving & Cutting Speed (mm):
冷却方式: 水冷却 Cooling Method: Water cooling	定位精度: ±0.05mm Positioning Accuracy:
激光专用冷水机, 2200W排烟机, 微型空气压缩机 Laser-specific chiller, 2200W exhaust machine, micro air compressor.	

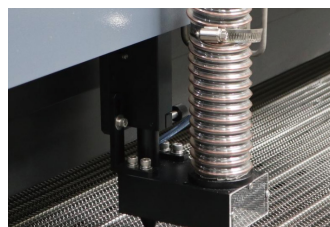
主要配置 Main Configuration



两种规格形式的304不锈钢金属网带
Conveyor Belt: 304 stainless steel metal conveyor belts available in two specifications.



下排烟系统, 两台中压2200W离心风机
Downward Exhaust System: Two medium-pressure 2200W centrifugal air machines.



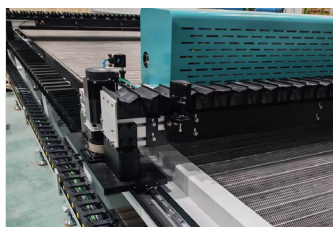
跟随式上吸风系统
Upward Air Suction: Follow-along type in accord with cutting path.



工业冷水机: 恒温、智能温度
Cooling System: Industrial chiller with constant temperature and intelligent temperature control.



国内知名品牌激光管, 光斑质量好, 工作寿命长
Laser Tube: China-made well-known brand with excellent beam quality and long working life.



伺服+减速机驱动 速度快, 精度高
Servo + Reducer Drive: Fast speed and high precision.



知名品牌元器件, 输出稳定, 使用寿命长
Renowned Brand Components: Ensures stable output and long service life.



可选配全自动送料装置
Optional Fully Automatic Feeding Device: Available for increased efficiency.

天津再登高智能制造有限公司

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