

紫外激光打标机



机器特点

- 紫外光束质量高，聚焦光斑小，超精细打标，清晰度高；
- 热影响区域极小，避免被加工材料变形、损伤或烧焦，成品率高；
- 采用数字式高速扫描振镜，体积小，速度快，稳定性好；
- 红光预览（选配）。

主要参数 Parameters

型号: Model:	GOA-LC, NM-S-1-300X300-C-SL-MC5-AP-1P220	激光输出功率: Laser Output Power:	5W/10W/20W/30W	冷却系统: Cooling System:	风冷/水冷 Air-cooled / Water-cooled
工作范围: Working Area:	100×100mm/200×200mm/300×300mm	工作速度: Working Speed:	≤7000mm/s	定位速度: Positioning Speed:	10000mm/s
激光类型/波长: Laser Type / Wave Length:	紫外激光器/355nm UV Laser Source / 355nm	电压: Voltage:	220V AC/50Hz	机器尺寸(L×W×H): Machine Size:	800×600×1600mm
工作环境: Working Environment:	温度: 10~35℃, 湿度: 5~85%, 无凝水, 无灰尘或灰尘较少 Temperature: 10~35 °C; Humidity: 5~85%; no condensation; minimal dust.				

主要配置 Configurations



采用Windows工程界面，可兼容Coreldraw、AutoCAD等多种图形输出的文件。Windows-based engineering interface, compatible with CorelDraw, AutoCAD and other graphic formats.

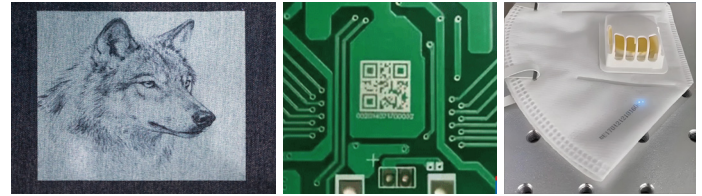


国产一线品牌激光器，寿命超过20000小时，免维护，无需定期调试。Top-tier China made laser tube with a lifespan exceeding 20,000 hours; maintenance-free with no routine calibration required.



配备排烟装置，工作环境无污染。Equipped with a fume extraction device, ensuring a pollution-free working environment.

UV Laser Marking Machine



适用范围

适用于布料、皮革、竹木制品，塑料与高分子材料、玻璃与陶瓷等材料的表面标记，并在电子半导体与微电子行业和精密器械、仪表与医疗器械等行业也有广泛应用。

Application

Suitable for surface marking on fabrics, leather, bamboo and wood products, plastics and polymers, glass and ceramics. It is widely used in electronics, semiconductors, microelectronics, precision instruments, meters and medical devices.

Features

- UV laser with high beam quality and small focused spot for ultra-fine, high clarity marking.
- Extremely small heat-affected zone prevents material deformation, damage or scorching, ensuring high yield.
- Digital high-speed scanning galvanometer system: compact, fast, and highly stable.
- Red light preview (optional).

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