

豫昶 LU 系列紫外激光喷码机

豫昶 LU 系列采用美国 ADVANCED 激光器，德国 SCANLAB 振镜，确保了优异的喷码质量和高速输出，UV 系列激光喷码机设计精巧紧凑，因此可在狭小的空间安装。产品主要应用于高分子聚乙烯材料，如日化，饮料，食品，管材行业。

激光整机特性:

整机材质: 全铝结构

激光器: 美国进口 UV 紫外激光发生器

连续输出功率: $\geq 3W$

激光波长: 355nm

偏转振镜: 高精度双维扫描系统

标刻速度: $\leq 9000mm/s$

主控: 10 寸触摸操作屏幕

操作系统: Linux

冷却系统: 水冷或风冷

激光喷码参数:

聚焦镜头: 焦距 150mm (可选)

打标刻线类型: 点阵、矢量一体机 (既可打点阵又可打矢量)

最小线宽: 0.01mm

重复定位精度: 0.003mm

打标范围: 110mm×110mm (可选)

定位方式: 红光定位、自动对焦

字符行数: 在打标范围内任意行

生产线速度: 0~230m/min (具体视材质而定)

支持类型:

字体: 中英文，数字，繁体中文等标准字库

文件格式: BMP/DXF/HPGL/JPEG/PLT

条码: CODE39、CODE128、CODE126、QR、真知码

整备 参数:

电源: 110-240V 50/60HZ

耗电量: 1100W

机器净重: 95kgs

外形尺寸: 120mmX45mmX26MM

环境要求: 外部温度 0℃—45℃; 湿度 $\leq 95\%$; 非冷凝; 无振动

CYCJET LU Series LU5F UV Fly Laser Printer

CYCJET LU series UV Fly Laser printer using the original USA laser,, ensure that the excellent marking quality and high speed output. UV laser printing machine with compact designed and therefore suitable in the narrow space installation. Products are mainly used in polyethylene polymer materials, such as cosmetic, beverage, food, pipe and other industries

Laser machine features:

Machine Body: Complete Aluminum Structure

Laser Type: UV Laser

Output Power: $\geq 5W$

Laser Wave Length: 355nm

Scanning system: High precision double scanning system

Marking Speed: $\leq 12000mm/s$

Controller: 10" Color touch screen

Operation System: Linux

Cooling System: Water Cooling system

Laser printing parameters:

Focusing lens: Focus distance 150mm (Optional)

Marking Line type: Dot-matrix, Vector font can be printing

Min Line size: 0.01mm

Repeated positioning accuracy: 0.003mm

Marking Area: 110mm×110mm (Optional)

Positioning: Red light positioning and automatic focus

Line Printing: Multi-line within marking size

Production line Speed: 0~230m/min (based on different materials)

Supported types:

Font: English, logo, number, date, time, barcode etc...

File format: PLT

Barcode: CODE39、CODE128、CODE126、QR、

Machine Parameters:

Power Supply: 110-240V 50/60HZ

Power consumption: 1100W

N.W: 95KGS

Dimensions: 850mmX850mmX750MM

Suggest working environment: 15-34°C, humidity $\leq 80\%$; The condensation; No vibration