

>>> LU Series Stationary Laser Marking System



CE SGS



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CYCJET LU series UV laser marking system using the original quality laser source & galvanometer, 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: 3W/5W/10W
Laser Wave Length: 355nm
Scanning system: High precision double scanning system
Marking Speed: $\leq 9000\text{mm/s}$
Controller: 13" touch screen control panel
Operation System: Windows
Cooling System: Water Cooling system

Laser printing parameters:

focusing lens: Focus distance 200mm
Marking Line type: Dot-matrix, Vector font can be printing
Min Line size: 0.01mm
Repeated positioning accuracy: 0.003mm
Marking Area: 110mm $\times$ 110mm (Optional)
Positioning: Red light positioning
Line Printing: Multi-line within marking size



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Supported types:

Font: English, logo, number, date, time, barcode etc...
File format: BMP/DXF/HPGL/JPEG/PLT
Barcode: CODE39、CODE128、CODE126、QR CODE

Machine Parameters:

Power Supply: 110-240V 50/60HZ
power consumption: 850W
N.W: 65KGS
Dimensions: 75mmX45mmX40MM

Suggest working environment:

15-340°C, humidity $\leq 80\%$;
The condensation; No vibration