UV Laser Sub-Surface Glass Engraving Machine

Stable Performance **Factory Direct Sales**





Super low running cost



Production 24/7



Low consumption



Free installation

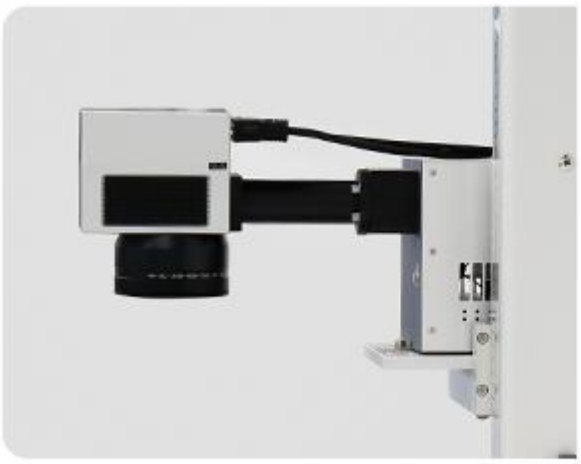


Free training



Free online support

Product Details



01

Galvanometer

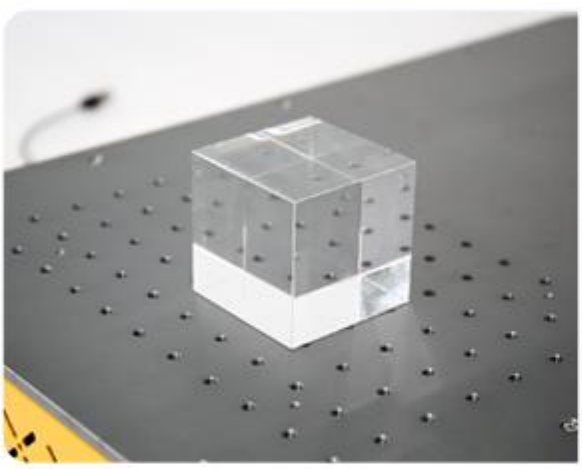
It integrated optical scanning system and servo control. Whole process selected latest technology, latest material and latest design, which will increase 70% performance than last generation.

02

Lens

Smaller size but with high damage threshold, the special made lens gives 99.7% laser transparent rate while traditional one is 95%.





03

Work platform

Stable metal material which can load heavy object.

04

Software

User-friendly and easy to operate, it is quite simple.



Marking Samples













Product Information



Product Parameters

Model	MRJ-UV-5E
Laser Power	5W
Laser Wavelength	355nm
Beam Quality	M^2<1.2
Repetition FREQ.	20-150KHz
Marking Field	110mmx110mm
Marking Speed	14000mm/s
Min. Line Width	10um
Min. Character	0.15mm
Repetition Precision	±0.005mm
Power Consumption	≤600w
Maintenance-free Time	30,000 hours
Input Power	Single-phase 110V/220V, 50-60Hz
Cooling Method	Water Cooling

5 Major Guarantees

1

Technical support

Lifetime technical support guarantee customer can use the machine properly for lifetime.

2

After-Sales Service

7*24 hours online service to guarantee customer can solve any problem they may encounter.

3

Training

We will help to learn the operation until you can use it.

4

Free demo

Our professionals will do sample testing according to different materials that customer encounter

5

Testing

Strictly according to ISO 9001:2016 quality system and test 3*24 hours before shipping to ensure the machine is perfect.

Company Profile






Professional R&D team


Strict production quality control


Attentive and detailed service

Certificates

More than 30 patents and inventions







CE



FDA



ISO9001



IEC 60825-1