

# Fiber Laser Marking machine





**Stable output**



**Fine marking**



**Continuous  
light output**



**Wide applicability**

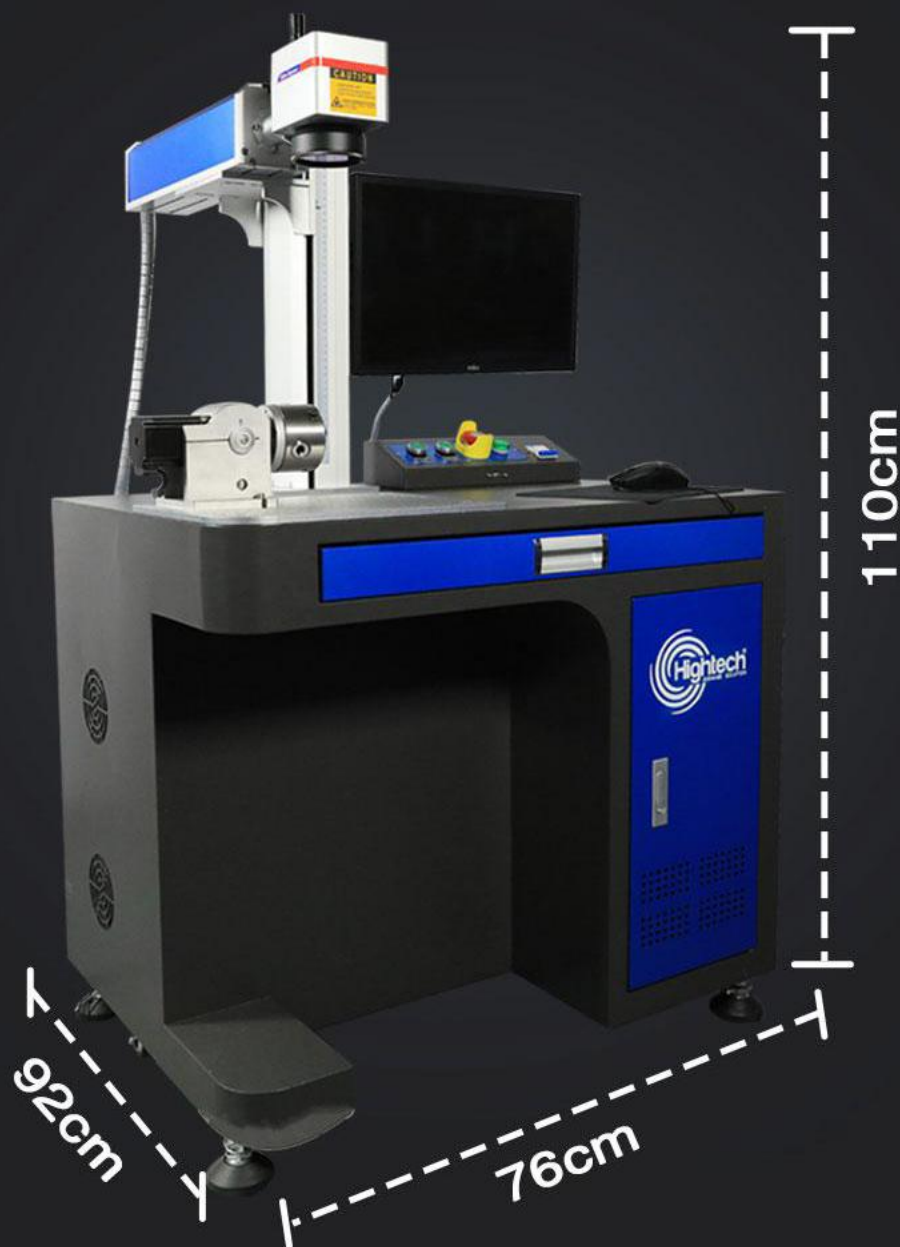


**Simple operation**



**Long maintenance period**

# Product parameters



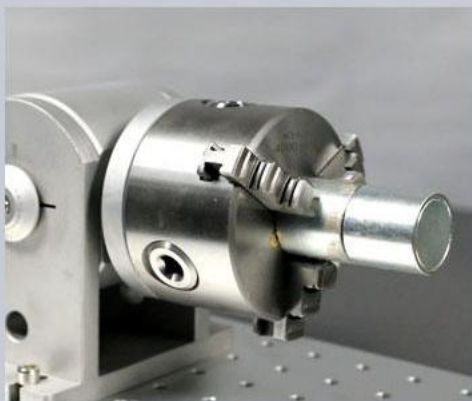
# Machine construction

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# Product details

Detail determines quality



## Rotation axis

The marking is uniform and accurate

## High precision ruler

The manual remote lever with high-quality and high-precision design is adopted to ensure flexible adjustment in the process of use. It is suitable for high-frequency activities. The scale scale is clear, accurate and convenient to use

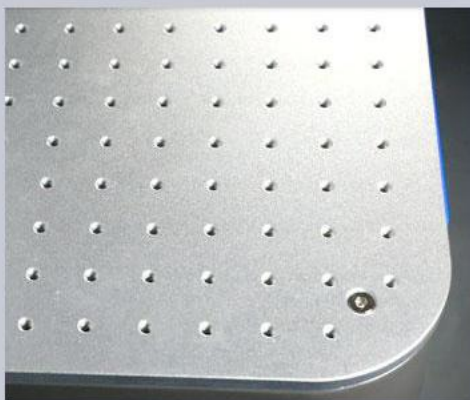


## Raycus laser source

with more than 100,000 hours lifetime. Laser source Raycus/MAX fiber laser source for your optional

## Scene / galvanometer

Galvanometer scanning head,  
Shengketal brand/SINO-GALVO for  
optional.Higher scanning  
speed and marking accuracy  
High quality Filled lens .wavelength  
higher energy conversion rate



## Working platform

Porous positioning arrangement,  
compact structure and flexible  
adjustmentThe location of the  
product is convenient for processing

## Smart panel

Automatic reset button is adopted,  
which is controlled separately and  
easy to operate



# Product advantages

## Product advantages

### High speed field mirror

Strong light transmittance, small spot,  
imported lens, strong laser, deeper scale



## Product advantages

### One machine with multiple materials

Many materials can be used and widely used



brass gold



silver  
jewelry



plastic



ceramics



rubber  
materials



copper



iron



aluminum



steel

Ability of engraving on iron, steel, aluminum ,copper,  
brass gold and silver jewelry , ceramics ,plastic and rubber materials

# Applicable show

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auto accessories marking



tobacco products marking



beer bottle marking



ring marking



electronic products marking



scale engraving