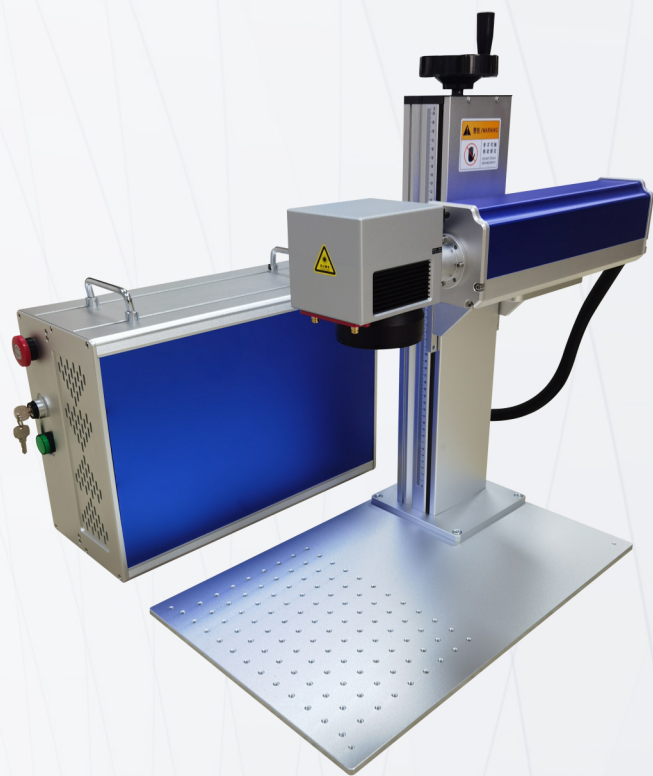


FIBER LASER MARKING MACHINE

Introduction

High electro-optic conversion rate, small size, no external water cooling equipment, good beam quality. Fast speed, stable performance, long service life and low maintenance cost.



Parameter

Selectable power	20W/30W/50W/100W		
Laser wavelength	1064nm	Frequency range	20-80KHz
Marking speed	< 6000mm/s	Cooling method	air cooling
Optional marking	70×70mm-200×200mm	Optical path length	580mm
Machine size	480mm*200mm*340mm	Table size	550mm*350*680mm
Weight	31Kg	Electricity demand	110V/220V 50/60Hz
Total power	500-700W		

There is a certain error in the size and weight of the wooden box packaging, please refer to the actual product.

Application

Applicable to metal materials, such as: gold, silver, copper, titanium, steel, etc.; also applicable to some non-metallic materials. For example: ABS, nylon, PES, PVC, polycarbonate, etc.

Sample display

