01 Product Highlight



ChinaCNCzone s005	Г						П						П	П	П	П

_____ 10w/20w/30w/50w _____

□□□□ 110x110mm 150x150mm 200x200mm 220x220mm 300x300mm □□

- 3.

Name Origin(brand) Optical Maxphotonics maser		Remarks						
		Long service life, high reliability, fine beam quality						
Galvo mirror	290mm	Fine marking, more quick and high reliability						
F-θ lens	wavelength	High quality optical device						
Marking software	SOTTWATE (F7C20)	Powerful, simple and convenient operation, Auto-cad, CorelDraw, Photoshop software compatible form						
Control China		Optical fiber special cabinet, all the mold production, high seal						

Do you know how to choose the laser marking machine?



Crack version board



Original JCZ board





Software

Board card	Support of computer system	Work software
Original JCZ board	WinSeal XP/Win7/8/10	Can support the latest Ezcad software
Crack version board	WinSeal XP/Win7	Can only support to Ezcad2.9.4

02 Parameters



□□: 110v/220v

_____ (RAYCUS/IPG _____)

[][][:10w/20w/30w/50w [][][]

□□□□□: 1064nm

□□: 0-8000mm/□

[]: ±φ

□□□□: 0.015 mm

____: 0.15 mm

ПППППП:110x110mm 150x150mm 200x200mm 220X220mm 300x300mm

____: 0.5 kw_220 v/50 hz_110 v/60 hz

□□: 80kgs

____:100 * 75 * 158cm

□□□: 115kg







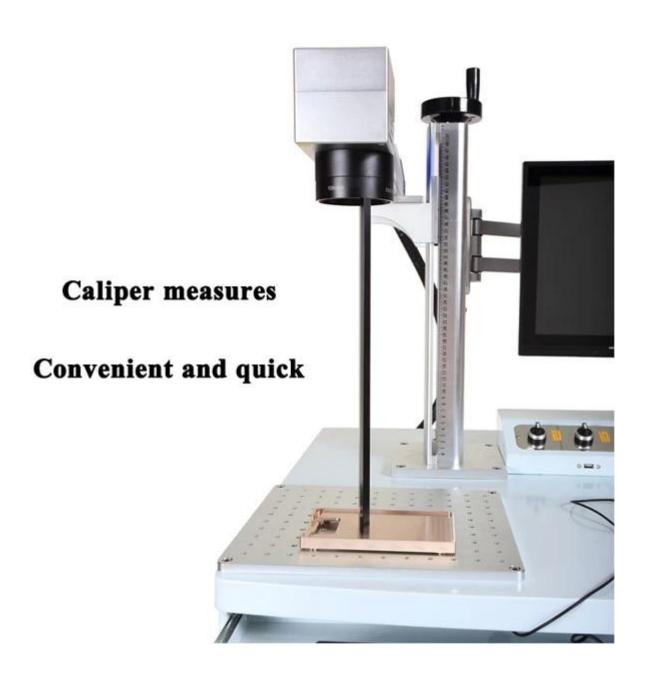




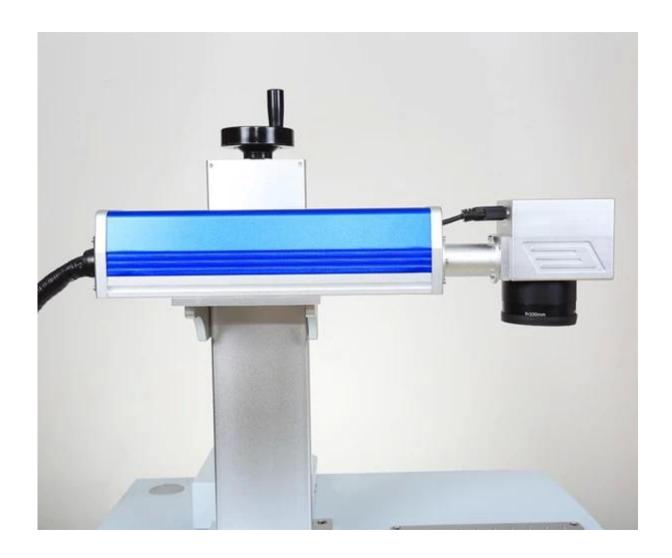








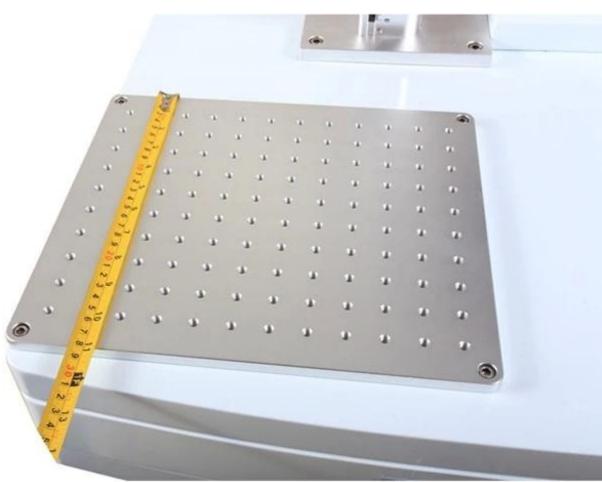




Main board switch





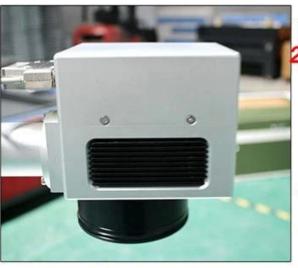


1.Mirror



Good sense of light

Compact, suitable for harsh environments



.Galvanometer

Marking effect is good No distortion

Using a full set of German imported accessories, laser and galvanometer laser long service life

3. Elevator Shaft

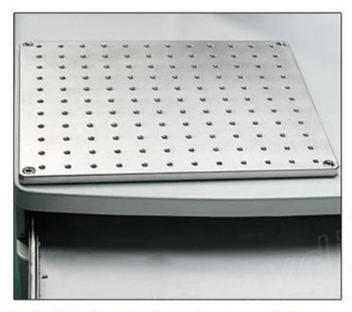
Imports of high-quality

High-energy

Stable fiber lasers



In a certain shock, vibration, high temperature or with ash, etc. Also can work normally under the harsh enironment.



4. Work Platform

Small size

compact structure

Suitable for bad environment laser realize laser range through fiber optic cable transmission

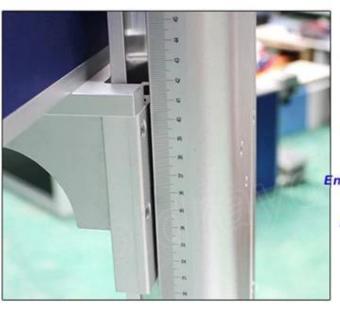


Humanized control system

New dustproof plug design



Control system is easy to learn Can be used offline



6.Scale

High performance scale

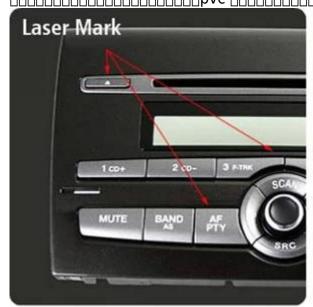
Engraving effect more beautiful

A callbration more accurate

04 Applications



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Laser Mark





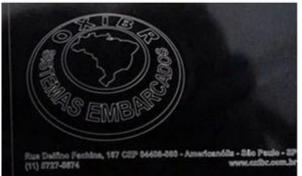
















05 Factory Tour





07 Company culture









