

Fiber Laser Marking Machine
Technical Specifications

LASER SOURCE*	RAYCUS
LASER POWER	20W,30W,50W,70W
WAVE LENGTH	1064 NM
MARKING AREA	150MM x 150MM/200MM x 200MM/250 x 250MM/300MM x 300MM
LASER REPETITION FREQUENCY	20KHZ-80KHZ
BEAM QUALITY	M ² :1.5
MARKING SPEED	Up to 10000mm/s
MARKING DEPTH	0.01- 1.0 MM*(On Repetition Marking)
REPETITION PRECISION	0.01MM*
MINIMUM LINE WIDTH	0.017MM
MINIMUM CHARACTER	0.2 MM
COOLING STYLE	AIR COOLING
POSITIONING WAY	RED LIGHT
CONTROL SOFTWARE	JCZ EZCAD 2.14 PROFESSIONAL FIBER LASER MARKING SOFTWARE
SUPPORTED FORMAT	PLT, DXF,, BMP, JPG, JPEG ,CAD, CDR, DWG
OPERATING VOLTAGE	AC220V/50HZ AC110V/60HZ
GROSS POWER	≤500W
SUPPORTED WINDOWS	WINDOWS XP,7,8,10
CERTIFICATE	ISO, CE, FDA
MATERIAL CAN BE PROCESSED	ALL METAL MATERIAL AND PART OF NON-METAL MATERIAL,SUCH AS HARD PLASTIC
OTHERS	USB CABLE FOR CONNECTION, FLASH DRIVE WITH SOFTWARE AND ENGLISH MANUALS.
PACKAGING	CARTON / WODDEN BOX

THANK YOU FOR YOUR BUSINESS!