



Fiber Laser Marking Machine Model : LM-D Series



Description

LM-D series fiber laser marking machine can process most metal and nonmetal materials, metal: stainless steel, carbon steel, alloy steel, spring steel, copper plate, aluminum plate, gold, silver, titanium, ring and other plate products. Nonmetal: painting acrylic, density board, plastic, acrylic acid, rubber, bamboo, marble, painting glass, TPU(Thermoplastic polyurethanes) Desk Table Fiber Marking Machine uses in electronic components, integrated circuits (IC), electrical appliances, and other industries.

Production Advantages



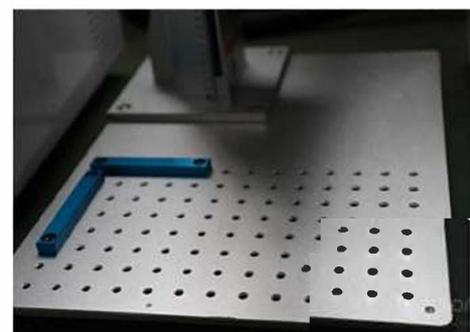
Control System

EZCAD software



Field Lens

best quality



Working Table

Standard working size is 110*110 mm
Optional working size is 200*200/300*300mm



Specification

Model No.	LM-20D	LM-30D	LM-50D	LM-100D
Laser Power	20w	30w	50w	100w
Working Area	100*100mm / 200*200mm			
Marking Line Speed	≤7000mm/s			
Minimum Line Width	0.02mm			
Minimum Character	0.15mm*0.15mm			
Working voltage	220V/50HZ, 110V/60HZ			
Repeatability Accuracy	±0.002mm			
Laser Wavelength	1064nm			

Cutting Ability

MAX Photonic

20W/30W/50W/100W the higher power, the deeper carving depth



Marking Sample





Marking Colorful (Optional)



JPT Laser

One of the best laser source in the world ,
Max laser from China.

Marking Sample

