



YDF-N

【Laser Marker】 Protatable Fiber Laser Marking Machine



TECHNICAL PARAMETERS

Model	YDF-20N	YDF-30N	YDF-50N
Laser Power	20w	30w	50w
Working Area	110x110mm,200x200mm,300x300mm		
Laser Source	Maxphotonics/Raycus		
Frequency	20KHz~80KHz		
Laser Wavelength	1064nm		
Control software	JCZ EZCAD Professional fiber laser marking software		
Support format	PLT, DXF, DST, AI, SDT,TGA, CAD, CDR, DWG and ETC		
Support windows	Water Cooling		
Power Supply	Windows XP,7,8,10		
Operation voltage	AC 220V±10%,50/AC 110V±10% 60HZ		

Application

Mobile phone keypad, plastic translucent keys, electronic components, integrated circuits (IC), electrical appliances, communication products, sanitary ware, tools, accessories, knives, eyeglasses and clocks, jewelry, auto parts, luggage buckle, cooking utensils, stainless steel products and other industries.

Applicable Materials:

Metals (including rare metals), engineering plastics, electroplating materials, coating materials, coating materials, plastics, rubber, epoxy resin, ceramic, plastic, ABS, PVC, PES, steel, titanium, copper and others.



Configurations



Raycus laser source, the best brand in China



Galvo laser head from Beijing



Control card: original BJ EZCAD



MEAN WELL famous brand in China



F-theta: CSDQ



Foot switch

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