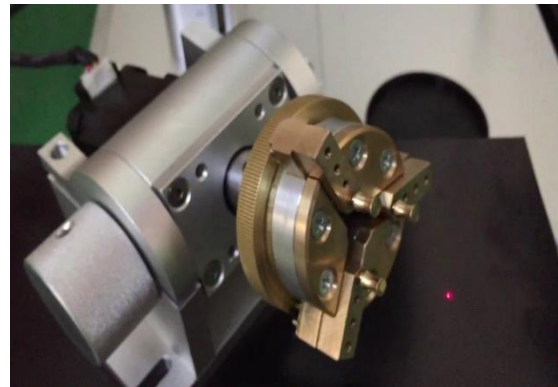




MANUFACTURING INDUSTRIAL LASER ETCHING AND ENGRAVING MACHINE FOR METAL/NONMETAL

Export Quality Made in India
RapidoJumbo® RapidoJunior®





JARC
Teknology
AHMEDABAD, INDIA





Applicable Industry:

Translucent plastic buttons, IC chips, digital product components, precision machinery, jewelry, Sanitary ware, jewellery showrooms, hallmarking centres, measuring and cutting tools, watch glasses, electrical appliances, electronic components, hardware accessories, hardware tools, mobile components, Automobile parts, plastic products, medical equipment, building material, pipes and other high precision product marking.

Applicable Material:

Almost All type of Metal and Wide Variety of non-metallic Materials, high hardness Alloys, Oxides, Plating, Coating, ABS, Epoxy Resin, Ink, Plastic, Etc.

Model	:	RapidoJumbo Customized
Pulse Energy	:	Max 0.67 ~ 1.0 MJ
Peak Power	:	max 10 KW
Wavelength	:	1064nm
Pulse Width	:	200 ns (High Grade Model), 110-120 (Economical Model)
Beam Quality	:	$M^2 < 1.3$
Power Adjusting	:	10% to 100% (continuously to be Adjustable)
Modulation	:	30KHz - 400Khz (High Grade Model), 30KHz-80KHz (Economical Model)
Marking Size	:	150 x 150 mm (Customized)
Minimum Character	:	0.15 mm
System operation	:	Windows XP/2000/98/Win 7



Cooling Mode : Air Cooling
Operating Temp. : 15°~35°C
Power Requirement : 220-230VAC, 50 Hz
Life Span : Around 1,00,000 Laser Hours

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