



### Applications :

- Marking & Engraving on Non Metals, P.U. Leather, Acrylic, Paper, Anodised Aluminium etc.
- Cutting materials like Paper, Fabric and P.U. The high speed of these machines are ideally suitable for production especially for applique cutting, labels & tags & wedding cards.

### Technical Specifications :

<b>Model Item</b>	: SLS G 2D
Laser Source	: RF Tube
Scan Head Scanner	: Sino Galvo
Average Power (Watt)	: 30-50 W
Wavelength	: 10.64um
Laser Style	: CO2
Marking Area	: Upto 300 mm
Marking Depth	: 0.01-0.2 mm
Marking Speed	: 4000 mm/s
Minimum Line Width	: 0.050 mm
Minimum Character	: 1 mm
Repeated Accuracy	: ±0.01 mm
Laser Repeated Frequency	: 20 - 80 KHZ
Wattage Instability	: 1%
Lifespan	: RF Co2 Laser Tube: >20000 hrs., can be Re-Filled
Cooling Method	: Air Cooling
Marking Materials	: All Non Metal materials includes Plastic, Rubber, Fabric, Acrylic & Bamboo
Machine Watt	: 2 KW
Power Standard	: 220V/50-60HZ OR 380V/50-60HZ opt
Average Period without any malfunction	: 20000hrs. (approx)
Warranty	: One Year for Machine
Machine Weight	: 180 Kgs



## UNIQUE LASER ENGRAVERS

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