



Applications :

- Marking & Engraving on Non Metals, P.U. Leather, Acrylic, Paper, Anodised Aluminium, Wood Marble 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 :

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| Model Item | : SLS G 3D |
| Laser Source | : RF Tube |
| Scan Head Scanner | : CTI |
| Average Power (Watt) | : 150-300 W |
| Wavelength | : 10.64um |
| Laser Style | : CO2 |
| Marking Area | : Upto 600 - 800mm |
| Marking Depth | : 0.01 - 2 mm |
| Marking Speed | : 4000 mm/s |
| Minimum Line Width | : 0.025 mm |
| Minimum Character | : 0.1 mm |
| Repeated Accuracy | : ± 0.01 mm |
| Laser Repeated Frequency | : 1 - 20 KHZ |
| Wattage Instability | : 1% |
| Lifespan | : RF Co2 Laser Tube: >20000 hrs., can be Re-Filled |
| Cooling Method | : Water Cooled |
| Marking Materials | : All Non Metal materials includes Plastic, Rubber, Fabric, Acrylic & Bamboo |
| Machine Watt | : 5 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 | : 450 Kgs |



UNIQUE LASER ENGRAVERS

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