



CO₂ LASER

Co2 Laser Engraving & Cutting Machine



svlasers

**Tuglakabad village,
Near Balmiki barat ghar tuglakabad village, Delhi, India**

 **www.svlasers.com**



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Technical Specification

Brand	Co2 laser
Model	CL1390
Laser Source	Glass Tube CO2 Laser
Output Power (%)	100 w
Controlller	3axis with Pc support
Wavelength	10600nm
Cooling mode	Water Cooled
Working voltage (VDC)	AC 230 V $\pm$ 10 %
Laser Lifespan	Approximate 10,000 Hours
focus Lens	f50.8mm / f63mm (Ø20)
Software	Co2 laser
Body	MS Body structure with trolley locking wheel
Origin	Make in INDIA
Cutting Area	1300 X 900 mm
Working Speed	0-300m/min
Power consumption	1500 W
Repeat Mark	Paddle Switch
Electrical Requirement	Single Phase 230V AC stabilizer & spike free supply Online UPS 2 KVA is must.
Operating Temperature required	18°C to 45°C
Sample Designs	Free provided as per library.
Machine Dimension	1900L x 1550W x 1130H mm
Total Weight	350 kg

Features:

- Nonstop 24*7 hours 365 days working.
- Maintenance-free machine.
- Top-notch design to give next level working process.
- High standard parts for long lifespan of machine.
- More technical innovation owing to expertise in manufacturing process.
- Low electricity consumption.
- Onsite service support.
- Easy to operate software