

Industrial Laser Solution

Laser Marking

Laser Cutting

Laser Welding



Er.Jaykumar

SV
LASER



REG.OFFICE,

Tuglakabad village,

Near Balmiki barat ghar tuglakabad village, Delhi, India

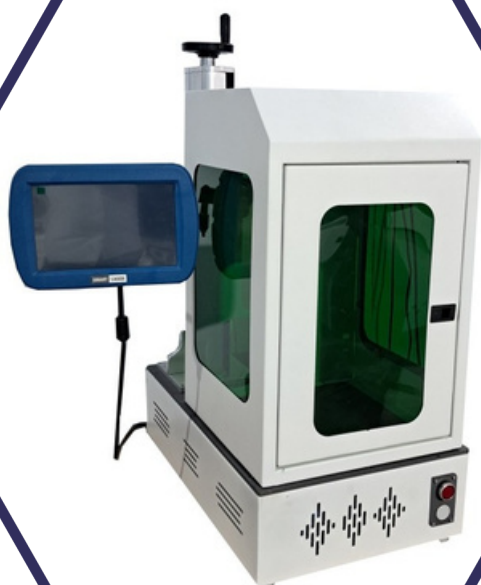
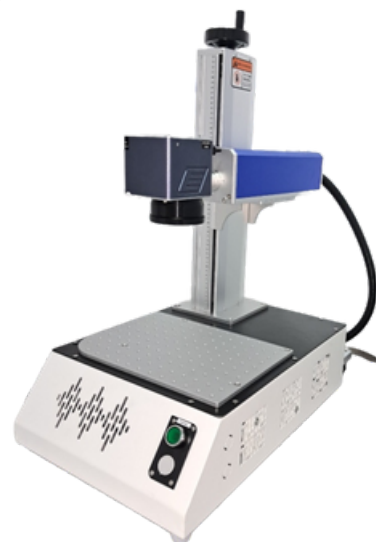


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COMPACT LASER MARKING MACHINE



COMPACT MACHINE WITH ENCLOSER

SPLIT LASER MARKING MACHINE



WORKBENCH LASER MARKING MACHINE



MARKING APPLICATION

UTENSIL MARKING | QR CODE MARKING
DIE ENGRAVING | BATCH CODE PRINTING

Co2 LASER MARKING MACHINE



MARKING APPLICATION

ACRYLIC MARKING | LEATHER PRINTING
WOOD ENGRAVING | BATCH CODE PRINTING



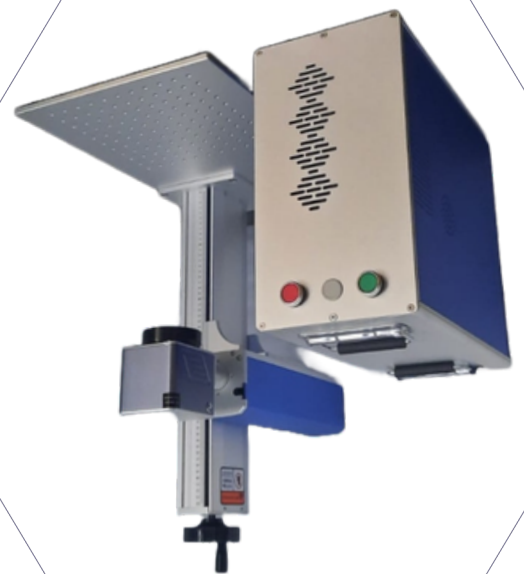
SPM LASER MARKING MACHINE



SPM MARKING APPLICATION

SPECIAL PURPOSE MARKING FOR HEAVY PRODUCT
ON THE FLY MARKING FOR PIPE AND PACKAGING LINE

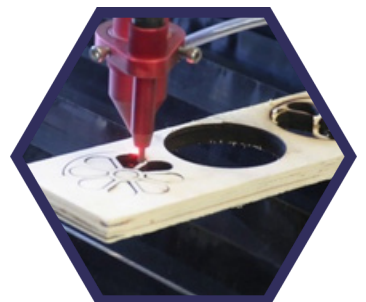
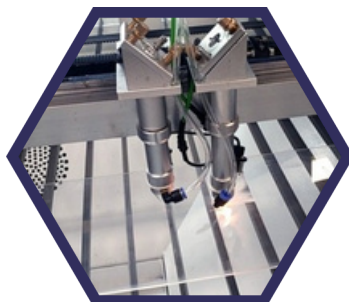
FLY LASER MARKING MACHINE



HANDY LASER MARKING MACHINE



CO_2 LASER





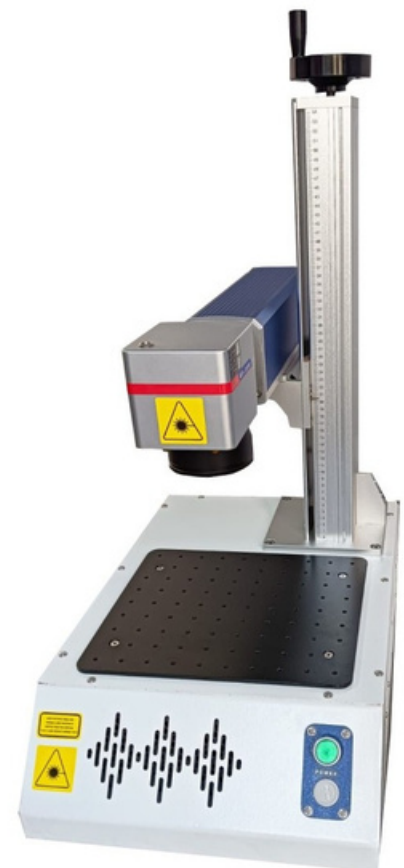
➤ BIG SIZE MARKING MACHINE



➤ JEANS DAMAGE MACHINE



➤ ENCLOSER TYPE MACHINE



➤ COMPACT TYPE MACHINE

Technical Specification

Brand	AA
Model	LM20/LM30/LM50/LM60/LM80/LM100
Laser Source	Pulse Fiber Laser
Output Power (%)	20W/30W/50W/60W/80W/100W (0-100%)
Scanner	SINO scanhead
Controlller	JCZ Controller
Wavelength	1064 nm
Cooling mode	Air Cooled
Working voltage (VDC)	AC 230 V $\pm$ 10 %
Laser Lifespan	Approximate 1,00,000 Hours
focus Lens	F100/F163/F210/F254/F300/F420
Linear width	0.02
Software	Ezcad
Body	Powder Coated MS Body Structure
Origin	Make in INDIA
Mrking Area	70/100/150/200/300 sq. mm
Working Speed	0-7000 mm/sec
Power consumption	750 W
Repeat Mark	Paddle Switch
Electrical Requirement	Single Phase 230V AC stabilized & spike free
Operating Temperature required	18°C to 45°C
Marking Depth	0.1mm-1.5mm
Sample Designs	Free provided as per library.
Machine Dimension	600L x 700W x 1350 H mm
Total Weight	75 kg

- **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.**
- **Easy to operate software**

