

ISO 9001:2015 CERTIFIED COMPANY



MIR LASER
TECHNOLOGY

All Kind : Solution of The Laser Marking Machine

About MR LASER

WELCOME TO MR LASER TECHNOLOGY

A work place where “YOU” matters. Each individual has different experiences and talents. The management at MR LASER TECHNOLOGY understands and values each and every individual who is a part of the family. We, at MR LASER TECHNOLOGY, value and implement teamwork and understand that organizational success relates to how well the team works collaboratively in achieving common goals. Accomplishing great results is what drives us to keep moving forward.

Under the leadership of Abhishek Khanna, the Founder and CEO, MR LASER TECHNOLOGY empowers clients with seamless operations. The company's success is attributed to a well-equipped infrastructure with specialized divisions, employing the latest technology for efficient work flows.

India's Largest & Leading Manufacturing Company Ahmedabad-Based Innovator Pioneering Precision in Laser Technology. In the heart of Ahmedabad, a trailblazing venture, MR LASER TECHNOLOGY. established in 2018, stands as a premier Manufacturer and Exporter of all types of Industrial Laser Machines like Marking, Cutting, Engraving, Welding, and Cleaning. With a dedicated in-house R&D team and rigorous quality control adhering to ISO & CE standards, MR LASER excels in crafting advanced systems using state-of-the-art technologies.





Zero
Maintenance



Environment
Friendly



Low Electricity
Consumption



24x7 Hours
Working



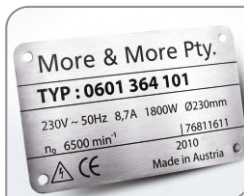
MRLT Laser Marking Machine

Applications

- Utensils
- Solar Industries
- Automobile
- Engineering
- Jewellery
- Medical Surgical
- Hardware & Bath Fitting
- Kitchenware

Description

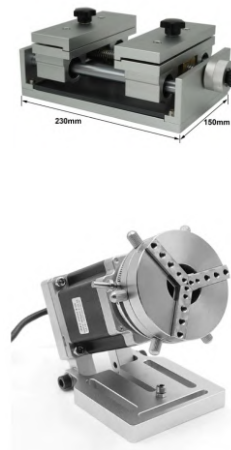
Laser Type	Fiber Laser
O/P Power	20W (Optional 30,50,100)
Electric Consumption	< 1 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.



MR LASER TECHNOLOGY



Portable Laser Marking Machine



Gold Laser Cutting Machine

Applications

- Acrylic Cutting
- Wood / MDF / Plywood
- Modeling
- Fabrics / Embroidery
- Plastic Cutting

Description

Laser Type	Co2 Laser
Working Area	600x900, 900x1300mm
Average OP/Power	80W (Optional 60x100,150)
Engraving Speed	1-60000 min/mm
Cutting Speed	1-10000 mm / min

WHICH MATERIAL YOU CAN MARK !!

- ✓ S.S., M.S., Aluminum, Cast Iron, Plastic, Gold, Silver, Coated, Glossy, Copper, Brass & More.



Zero Maintenance



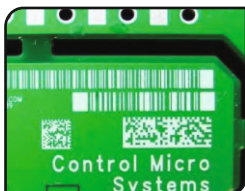
Environment Friendly



Low Electricity Consumption



24x7 Hours Working



MR LASER TECHNOLOGY



Zero Maintenance



Environment Friendly



Low Electricity Consumption



24x7 Hours Working



Conveyor Fly Laser Marking Machine



Hand Held Laser Marking Machine

WHICH MATERIAL YOU CAN MARK !!

- ✓ S.S., M.S., Aluminum, Cast Iron, Plastic, Gold, Silver, Coated, Glossy, Copper, Brass & More.

Applications

- Acrylic Cutting
- Wood / MDF / Plywood
- Modeling
- Fabrics / Embroidery
- Plastic Cutting

Description

Laser Type	Co2 Laser
Working Area	600x900, 900x1300mm
Average OP/Power	80W (Optional 60x100,150)
Engraving Speed	1-60000 min/mm
Cutting Speed	1-10000 mm / min





Zero Maintenance



Environment Friendly



Low Electricity Consumption



24x7 Hours Working



Co2 Laser Cutting Machine



Co2 Laser Marking Machine

Applicable Materials

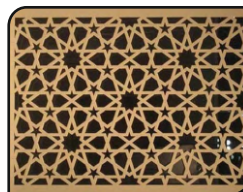
- Plastic, ABS, PP, Bakelite, Acrylic, MDF, Wooden, Cloth Etc.

Description

Laser Type	UV Laser
O/P Power	3W (Optional 5,10) Etc.
Electric Consumption	< 2 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.

Features :

- All Engineering & Industries Products Used.
- Reliable & Movable Machines.
- Accurate & Fast Laser Beam Quality Marking.





Zero Maintenance



Environment Friendly



Low Electricity Consumption



24x7 Hours Working



UV Laser Marking Machine



Features :

- All Non Metal Usable.
- Reliable & Movable Machines.
- Accurate & Fast Laser Beam Quality Marking.

Applicable Materials

- Plastic, ABS, PP, Bakelite, Acrylic, MDF, Wooden, Cloth Etc.

Description

Laser Type	UV Laser
O/P Power	3W (Optional 5,10) Etc.
Electric Consumption	< 2 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.



MR LASER TECHNOLOGY



Zero Maintenance



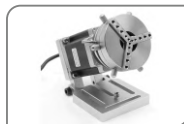
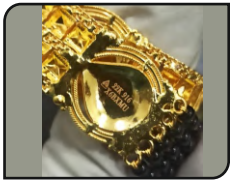
Environment Friendly



Low Electricity Consumption



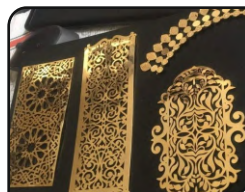
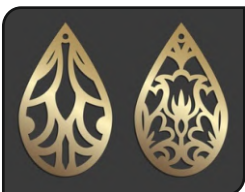
24x7 Hours Working



Gold Laser Cutting & Engraving Machine

Description

Laser Type	Fiber Laser
O/P Power	30W (Optional 50,60,100)
Electric Consumption	< 2 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.





Zero Maintenance



Environment Friendly



Low Electricity Consumption



24x7 Hours Working



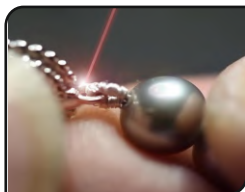
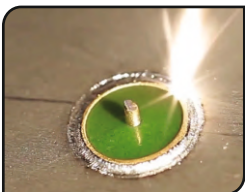
Gold Laser Welding Machine



Inbuilt Gold Laser Welding Machine

Description

Laser Type	Fiber Laser
O/P Power	200W, 300 watt (60J, 90J, Etc.)
Electric Consumption	< 2 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.





Zero Maintenance



Environmental Friendly



Low Electricity Consumption



24x7 Hours Working



Hand Held Laser Welding Machine

Description

Laser Type	Fiber Laser
O/P Power	1000W, 1.5 kW, 2 kW Etc.
Electric Consumption	< 10 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.



Jeans Engraving Machine

Description

Laser Type	Co2 Laser with Galvo Head
O/P Power	100W, 150W, 200W Etc.
Electric Consumption	< 3 kW
Graphics Format	Plt, DXF, BMP, JPT, TIF Etc.





Zero Maintenance



Environment Friendly



Low Electricity Consumption



24x7 Hours Working



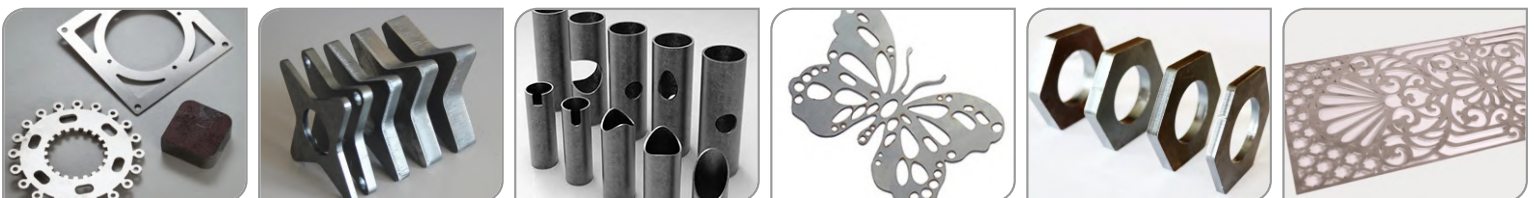
Metal Cutting Machine

Description

Laser Type	Fiber Laser
Working Area	1500x3000, 2000x4000, 2000x6000, 2500x6500 MM & Customized
Laser Power	1000 W (Optional 1500, 2000, 3000, 6000, 12000, 20000 W)
Laser Head	Ray Tools - Autofocus
Servo Motors	Panasonic, Yaskawa
Rack & Pinion	YYC (Taiwan)
Pneumatics Parts	SMC (Japan)
Maximum Travelling Speed	120M/Per Min.

Applicable Materials

- Automotive Industries
- Medical Equipments Industries
- Engineering Industries etc.



AHMEDABAD



Certificate of Registration

This is to certify that

MR LASER TECHNOLOGY

SHED NO. 22, SAFAL INDUSTRIAL ESTATE, BEHIND ZAVERI ESTATE, SINGARVA TO KATHWADA ROAD KATHWADA AHMEDABAD -382430, INDIA

has been independently assessed by QRO and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

MANUFACTURERS OF INDUSTRIAL LASER MARKING MACHINE, UV LASER MARKING MACHINE, GOLD LASER SOLDERING MACHINE AND LASER HALL MARKING MACHINE

Date of Certification: 8th November 2022 2nd Surveillance Audit Due: 7th November 2024
1st Surveillance Audit Due: 7th November 2023 Certificate Expiry: 7th November 2025

Certificate Number: 305022110843Q



Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 305 days from date of the audit. In case surveillance audit is not allowed to be conducted, this certificate shall be suspended / withdrawn. The Validity of this certificate can be verified at www.qrocert.org. This certificate of registration remains the property of QRO Certification LLP and shall be returned immediately upon request.

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Website: www.qrocert.org, E-mail: info@qrocert.org



APPROVED ISO CERTIFICATE

MR LASER TECHNOLOGY

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