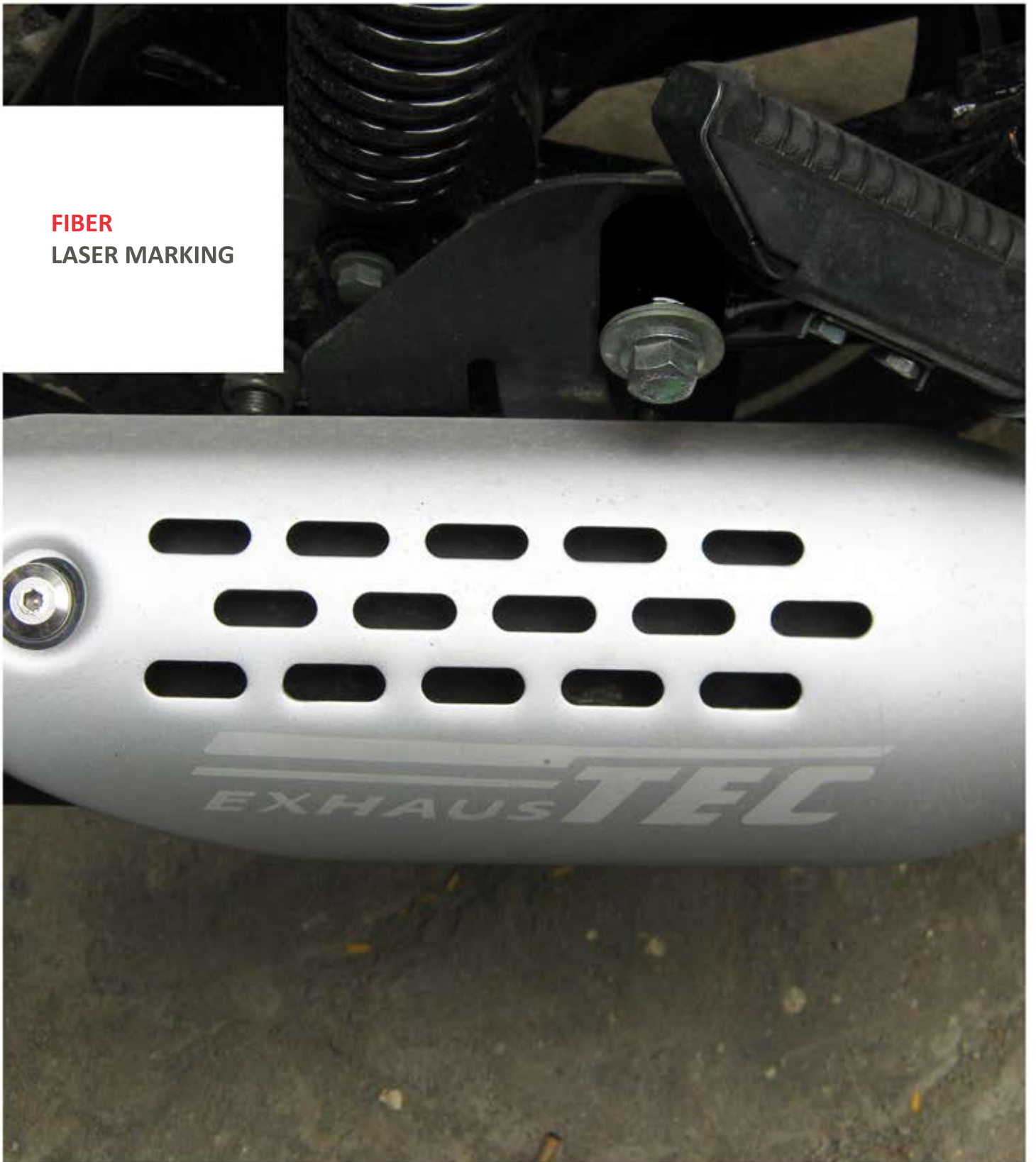


FIBER
LASER MARKING



India's First Registered **Laser** Machine Manufacturer



Fiber Laser Marking Machine



Fiber Laser Galvo Lens



Fiber Laser Galvo Head



Fiber Laser Marking Machine



Fiber Laser Marking Machine Desktop

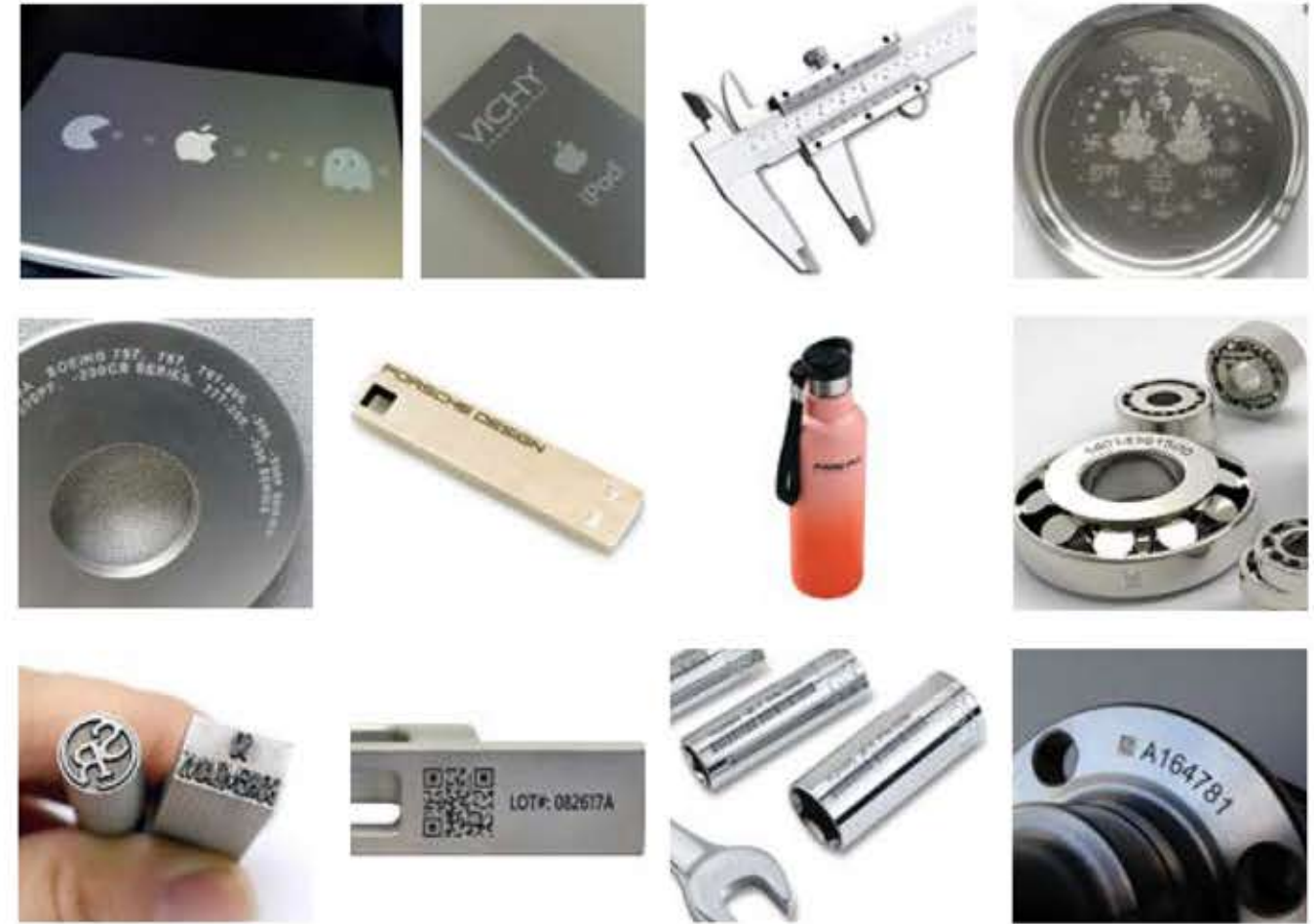


Fiber Laser Marking Machine with Adjustable Height

Features:

- Low operating Cost & zero maintenance cost
- Applicable on materials like metal, non-metal, ceramics, plastics, etc.,
- Permanent Marking Processing / Online- Marking Process
- Minimize damage to the product and enhance the quality
- High speed marking for mass production

Samples:



SPECS/MODEL	ACCUWRITE F - 20/30/50/60/100
Power	20 W to 100 W
Wavelength	1064 ±3 nm
Beam Quality	<1.2 (M2)
Pulse Repetition Rate	20 - 400KHz
Power Stability	<±1%
Focus Spot Diameter	<0.05mm
Working Area	70 X 70/100 X100/150 X 150/200 X 200/300 X 300 mm
Max marking Depth	1.2mm
Max marking speed	1500 standard characters / second
Minimum Line Width	0.05mm
Minimum Character	0.05mm
Repetition Accuracy	±0.003 mm
Cooling Mode	Air cooling
Ambient Temperature	15o- 35o C
Power Requirement	220V/single phase/50Hz/<600W
Life of Laser Module	>100000Hrs
Guide Laser/Red Aiming Beam	Yes 660nm

OUR GLOBAL REACH



OUR PRODUCT RANGE:

Laser Metal Cutting Machine, Robotic Laser Metal Cutting & Welding Machine, Laser Metal Tube Cutting Machine, Laser Precision Cutting Machine, Laser Welding Machine, Laser Cleaning Machine, Laser Cladding Machine, Laser Marking Machine, Laser Engraving Machine, CNC Router Machine.

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