



REDINFRA SYSTEMS PVT. LTD.

ISO 9001-2015 Certified Company

109, Eshan Plaza, Pipeline Road, Near Reliance Petrol Pump, M.I.D.C. Satpur,
Nashik-422007, Maharashtra, India.

Fiber Laser Marking Machine 20W, 30W & 50W Specification

Application	Laser Marking
Laser Type	Fiber Laser
Graphic Format Supported	AI, DWG, DFX, BMP, JPG, PNG, TIF, PCX, TAG, GIF, PLT
BAR Code/QR Code	All types of BAR Code and QR Code and Data Matrix Code
Cooling Mode	Air Cooling
After-sales Service Provided	Online and offline support
Laser Head Brand	ONYA
Laser Source Brand	MAX
Work Table size	20W - 110 x 110mm, 160x160mm, 200x200mm 30W & 50W - 160x160mm, 200x200mm
Control System Brand	JCZ
Working Accuracy	0.001mm
Control Software	EZCAD
Laser Wavelength	1064nm
Laser Power	20W, 30W & 50W
Laser Life duration	1,00,000 Hrs.
Repeatable Frequency	20Hz-200kHz
Max Scanning Speed	7000mm/s
Min Letter	0.2mm
Min Width	0.01mm
Power Supply	AC220/50Hz
Power Consumption	≤500W
Warranty	2 Years for Laser source and 1 year for other parts.



Fiber Laser Marking Machine

- ☛ Marking on metal and plastic products
- ☛ Metal deep engraving
- ☛ High reliability
- ☛ Energy saving



Contact No:
9226546782 / 9822635183

Website: www.infrasystems.net
Email id: infrasystemsnsk@gmail.com