



CT FM-5020 3D FIBER LASER MARKING MACHINE

Laser Type	Fiber Laser
Laser Power	Option : 20W / 30W / 50W
Laser Wavelength	1064 nm (Near Infrared)
Laser Source	Rare-Earth Doped Fiber
Operation Mode	Single Pulse
Excitation Method	Electrical Excitation
Scanning System	High-Speed Galvanometer Scanner
Laser Mode	Q-Switched
Optical Path	External Reflective Optical Path
Cooling Method	Air Cooling
Output Power Stability	+1%
Minimum Line Width	0.01mm
Marking Speed	High Speed
Output Waveform	Continuous / Channel Output
3D Dynamic Marking Range	300-500 mm
Marking Precision	High Precision Suitable for Complex 3D Surfaces



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**41/9, Kulithalai Road, (Maris Spinner backside), Manapparai,
Trichy Dt. Tamilnadu, INDIA. Pin : 621 306.**



+ 91 94434 22219, + 91 94436 22219,
+91 94880 45688, + 91 94456 22219 (Hindi)



www.carvetech.in



sales@carvetech.in, info@carvetech.in