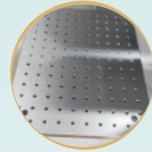


UV FIBER LASER MARKING

NAB-UV MARKING 5W



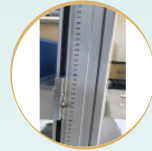
RAYCUS POWER SOURCE



2D WORK TABLE



SCANNER HEAD



SCALE PLATE



Industry Application



Model	NAB-UV MARKING 5W	Repeatability accuracy	±0.01mm
Laser output power	5 W	Marking speed	600-1000 characters / s
Laser wavelength	1064nm	Marking character type	All metals, alloy, oxide, electroplate, metal coating film, ABS, Epoxy, printing ink and engineering plastic, etc
Beam quality	M2=1.5	Cooling system	Air cooling
Marking area	300 x 300 mm	Total power	≥1000W
Repetition rate	20-200KHz Depends on the laser range	Electricity demand	220V/ 50-60HZ
Marking depth	≤1mm(2mm)	Environment	Clean, Dust-free, No vibration, 13° C-28°C, Humidity 5%-75%
Minimum line width	0.01mm	Package Weight	50 kg

