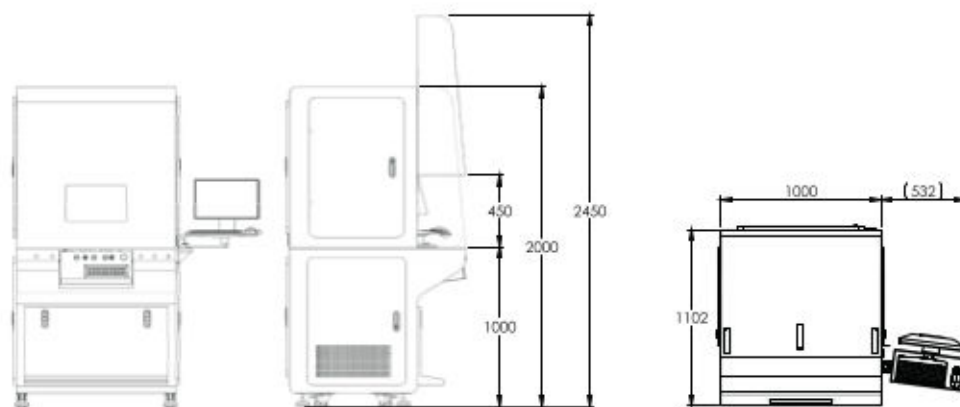


iLaserBox 1000



Wavelength	1.064nm / 9.3 µm / 10.2 µm / 10.6 µm	
Main power supply unit	115v - 240v 50/60 HZ	
	Maximum	
	8A + Laser System Consumption	
System Dimensions (Lenght x width x height)	1120 mm x 1120 mm x 2000/2500 mm	
Max. Component Size (Lenght x width x height)(*)	750 mm x 750 mm x 604 mm(*)	
Weight	369 Kg	
Laser Systems	iCON Series	Not compatible
	K-1000 Series	Not compatible
	F-9000 Series	10w, 20w, 30w, 50w
	D-5000 Series	6w, 10w, 20w 5w & 10w Green
	NANO D Series	Not compatible
Accessories / Options		
Internal Light		Included
Fume Extractor Hoose		Included
Manual Door		Not available
Automatic Door		Included
Powered Z Axis		Included
Programmable Z Axis		Included
Removable Side Panel		Included
Vision System		Optional
Rotary Axis		Optional
XY Axis		Optional

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* Maximum height of the component will depend on the used lens. Indicated Height value is referred to the distance from the base of the marking table to the bottom of the laser system. In order to get the real maximum height, Lens Working Distance value should be subtracted.
Maximum of 3 axes can be installed in iLaserBox 1000

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