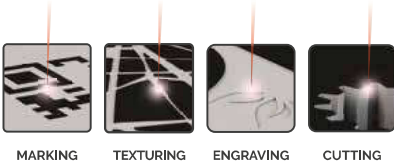


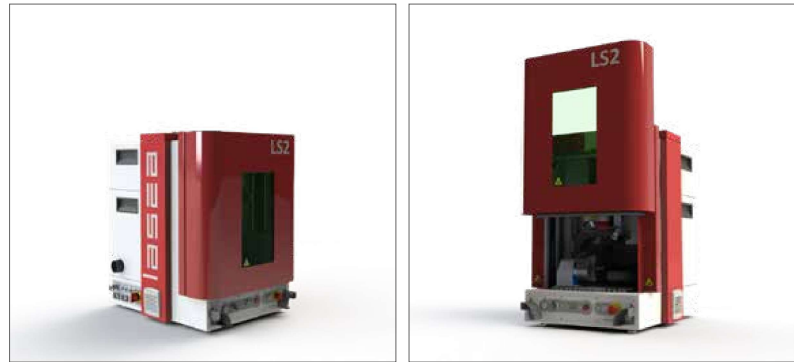
# LS2

## Easy, reliable, ultra-compact

Designed for the machining of small parts, the tabletop LS2 workstation is a class 1 machine. Its robust design (welded mechanical structure) allows operation in the most demanding of environments. It allows for nanosecond or picosecond lasers integration with a simple « plug and play » installation.



MARKING    TEXTURING    ENGRAVING    CUTTING



LS2

### Main specifications

MACHINE	LS2 BASIC	LS2 MOTION
Mechanical axis	Z	X Y Z
XY Travel	—	200 x 200 mm
Z Travel	350 mm	350 mm
Nanosecond or picosecond laser source	From 10 to 50 W	
Scanner	LS-Scan XY	
Dimensions of the working table	650 x 480 mm	
Software	KYLA™ 2D and EasyKYLA	
Focusing assistance	Double pointer	
Door	Automatic	
<b>ACCURACY / REPEATABILITY</b>		
XY axis (par axis)	—	P±50µm R±10µm

### Options

C axis	n x 360 deg	—
A (or B) axis	± 120°	—
Accessories	Power meter, fume extractor	
Vision	Real time visualization and positioning camera	
Other	Fume extractor	

### Dimensions

Width x Depth x Height	680 x 820 x 920 (nanosecond laser source)
	680 x 980 x 920 (picosecond laser source)

• Standard / ◦ Option / — Not available in this configuration