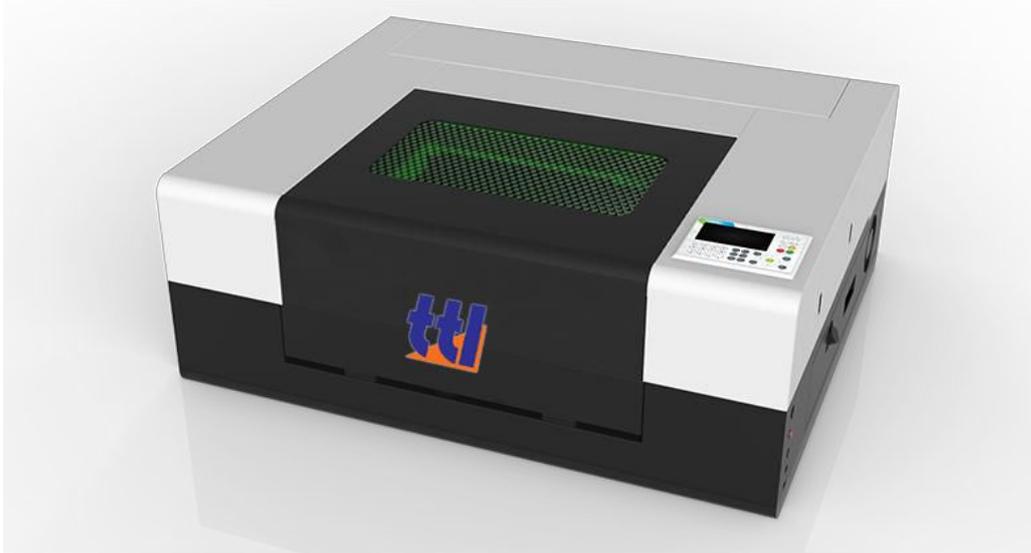


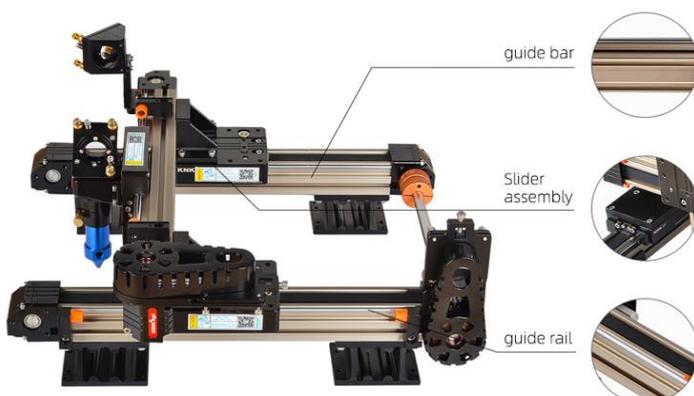
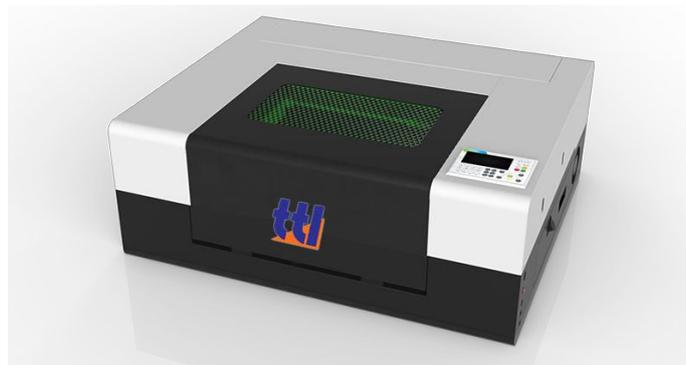
Mini laser engraving machine Model : LC-5030Mi



Description

Small size, full function

Desktop design, takes up very little space
Laser machine has all functions, which could engrave and cut materials, and equipped with fan chiller, lifting table, etc

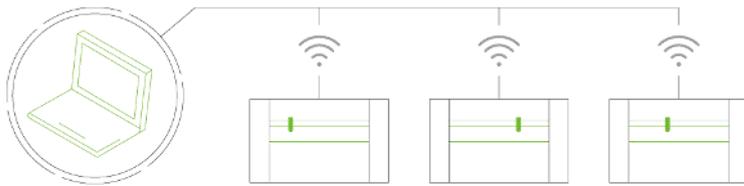


Faster and low noise

High rigidity material ensures straightness. Zero clearance between slide block and guide rail ensures smooth and quiet high-speed movement, fast acceleration and deceleration response

RECI / YONGLI / EFR Multiple brands available

Strictly select laser tube supplier to ensure stable output and long service life of laser tube



WiFi control

Convenient- Engineers can remotely control computers and machines, adjust parameters and solve problems. Efficiency- One PC can control several machines.

Longer life

LC series CO2 laser machine is driven by high-quality synchronous belt, the tooth surface is made of nylon with high wear resistance, and glass fiber inside ensures good resistance to twists and turns and low elongation



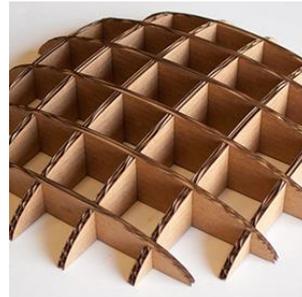
Specification

Model No.	LC-5030Mi
Working size	500*300mm
Laser output power	40W/60W
Locating Accuracy	≤+0.01mm
Cutting Speed	0-25,000mm/min
Engraving Speed	0-60,000mm/min
Min. Engraving Size English Letter	0.8*0.8mm
Cooling Type	Water Cooling
Control System	RDCAM / DSP Control System
Highest Scanning Precision	2500DPI

How does the laser machine process ?

				
Acrylic	√	√		
Glass		√		
Laminates	√	√		
Leather	√	√		
Paper	√			
Plastics	√	√		
Stone		√		
Textiles	√	√		
Wood	√	√		

What materials can be processed ?



UPGRADES

Fiber laser cutter machine upgrades , makes your machine more powerful

