

G·WEIKE

Laser Cutting Machine

LC1325D / LC1325CCD



Cutting Speed:
0-24000mm/min



CCD Camera

The CCD camera system Extracts Contour of the Patterns, then the software Will help to search the same pattern

Technical Parameter

Model	LC1325D	LC1325CCD
Laser - Type	Sealed Co2 Laser Tube	
Laser Power	130W, 150W (Optional)	
Camera	Not yet	CCD Camera
Cutting Area	1300mm X 2500mm	
Whole Machine Size	3000 * 1600 * 900mm	
Cutting Speed	0-24000mm/min	
Resetting Positioning Accuracy	±0.1mm	
Working Voltage	AC 110 - 220V ±10%, 50 60Hz	
Gross Power	<1,500W	
Operating Temperature	0-45°C	
Operating Humidity	5 - 95%	
Minimum Shaping Character	English 1 x 1mm	
Graphic Format Supported	BMP, PLT, DST, DXP, and AI	
Driving System	Stepper	
Cooling Mode	Water - Cooling and Protection System	
Auxiliary Equipments	Exhaust - Fans, Air - Exhaust Pipe	
Controlling Software	DSP Control System	
Compatible Software	CorelDraw, AutoCAD, Photoshop	