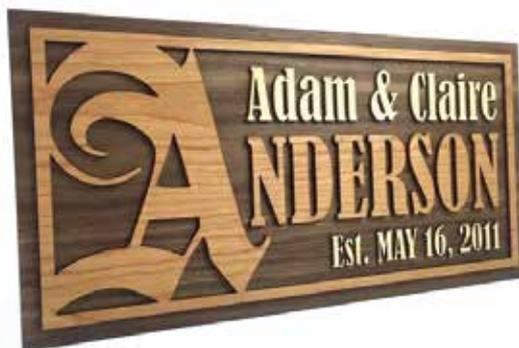


DPI International  
Printing Innovations

# Laser Engraver Cutting Machine



## Core Details:

- ▶ Drive system with high precision speed guide with roller high precision, wear resistance, small resistance, high speed, arc gear synchronous belt.
- ▶ Equipped with manual modulation focused laser head, responsive and accurate, the machine can adjust the focused position according to engraving and cutting alternation.
- ▶ Latest technology stepper motor and servo drive system technology

## Applicable Industries

- ▶ Signage
- ▶ Indoor and outdoor advertisement, Art & craft, Gift, Toys, Model cutting
- ▶ Interior and Decorators, Paper & Packaging
- ▶ Wood and MDF Cutting

## Technical Specifications

Model No	1325	1390	1212	9060	1601
Laser Type	CO2 DC glass lasertube/ RF Metal Tube (optional)				
Laser Power	60/80/100/130/150 Watt				
Wave Length	10.6um				
Re-positioning Accuracy	0.1mm				
Cutting Speed	0-30000 mm/min				
Engraving Speed	0-64000 mm/min				
Cooling Method	Water cooled				
Water environment	Temperature:0-45,Humidity 5-95%(No Condensate Water)				
Acceleration Speed	1G				
Working Area (in mm)	1300X2500	1300X900	1200X1200	900X600	1600X1000
Graphic File Support	.PLT, .CDR, .AI, .DWG, .DFX, .DST, .BMP, .JPEG, .TIFF, .GIF, .PCX etc				
Laser Output Control	0-100% set by software				
Min. Engraving Size	English Letter 2mm X 2mm				
Highest Scanning Precision	4000DPI				
Locating Accuracy	<+0.01mm				
Controlling Software	DSP Control System				
Compatible Software	CORELDRAW,PHOTOSHOP,AUTOCAD				
Color Separation	Yes				
Drive System	High-Precision 3-phase Stepper Motor				
Auxiliary Equipments	Exhaust Fan and Air Exhaust Pipe				
Power Supply	230V+10%,50HZ/60HZ				

\* Specifications are subjected to change without prior notice. This catalogue is not subjected to any legal proceedings. \* Under test conditions. \* Actual Images may vary.



MDF Engraving



Acrylic LED Cutting



MDF Cutting



Acrylic Cutting



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