

Multi-materials CO2 Laser Cutting Machine

D60I-EL

The machines of ExpressLaser D series are made with cast metal and alloy painted machine main body, and equipped with the German laser generator ROFIN CO2. The machine is also equipped with anti-reflection device and Smart/intelligent surface tracking system. The whole sealed free optical loss design system ensures the reliability and stability of the machine.



Possible Materials

Carbon Steel, Aluminum, Stainless Steel, Acrylic, Die-board, among others.

Applicable to Industries:

Metal plate, Printing and packaging, Advertising, Processing center, Decoration, among others.

Technical Parameters	
Gross Power	21KW
Working Area	2450mm x 1250mm
Dimensions	4000x2170x1700mm
System Compatible	Windows XP/7
Compatible Formats	PLT , DXF , ENG
Weight	2500Kg
Power	380V - 50/60Hz - 60A
Environmental Standards	Temp.: 15-30°C Humidity: 30%-80% (non-condensing)

