

Laser Cutting and Engraving Machine

GH1610T-EL

This model has 2 high-powered laser heads and a working area of 1600mm x 1000mm.

The two heads allows you to duplicate the productivity, cutting or engraving the double of pieces simultaneously.

The distance between the two heads is controlled by software to avoid waste of materials.

It's equipped with intelligent design software.

High speed and efficiency, excellent quality, especially in cutting clothing pieces, leather and other materials.



Image 1 - Smoke extractor system



Image 2 - Manual control panel

Possible Materials

Acrylic, rubber, plastic, paper, crystal, bamboo, wood, embroidery, fabrics, leather and other non-metallic materials.

Applicable to Industries:

Clothing and footwear industry, toys, embroidery, packing and printing, paper, among others.

Technical parameters	
Laser Power	90W x 2
Working Area	1600 mm x 1000 mm
Cooling System	Cooled Water
Laser Tube	Glass CO2 Laser
Cutting Speed	Up to 600 mm/s
Power	220V - 50/60Hz - 10 A
Environmental Standards	Temp.: 15-35°C Humidity: 30%-80% (non-condensing)