





Machine Feature:

- Classic shapes, easy operation, widely application, realized batch process, improved the efficiency.
- Front & Rear entry for super-long plate to pass through.
- Imported laser parts with high durability, stability, precision.
- Reasonable design of laser line, keep the same power force on each port, ensure the quality of working
- Add new function for easy use, and one head two heads depend on your choices.

Machine Applications:

Application Materials:

Acrylic, wood, bamboo, cloth, marble, organic glass, crystal, plastic, garments, paper, leather, rubber, ceramic, glass and other nonmetal materials.

Application Industry:

advertisement, arts and crafts, leather, toys, garments, model, building upholstery, computerized embroidery and clipping, packaging and paper industry.

Technical Parameters :

Model	9060	1490
Working area(mm)	900*600	1300*900
Standard Laser power	80W/100W/130W/150W	
Laser type	CO2 sealed laser tube,water cooling	
Engraving speed	0-1000mm/s	
Cutting speed	0-600mm/s	
Resetting positioning accuracy	<0.01mm	
Minimum forming character	Figure/English: 1x 1mm	
Power supply	220V±10% 50Hz or 60Hz	
Software supported	ArtCut, PhotoShop (Conversion output) CorelDraw, AutoCAD (Direct output)	
Main Graphic format supported	PLT/DXF/DST/BMP/AI etc. (Direct output)	
Working table	Motorized up and down table With knife and honeycomb working table	
Optional part	1) Auto focus 2) Rotary 3) CCD	
Running Environment	Temperature: 0-45°, Humidity: 5%-95%	
Warranty	One year, except consumable parts	
Support	by calling,video, email or training	

Samples :





