

## Feature:

1.Adopt the international advanced DSP control technology, it is the pioneer to fast

continuously curving-cut and shortcut processing pathway optimizing function, accordingly

increase greatly the decency.

2.It automatically equalizes the diminishing of light during the whole operating to ensure

the same cutting effect ion different area.

3. High-speed cutting control software and buffer function in high-speed move ment can

improve production efficiency.

4. The up-to-date software provides the direct output of original pictures; completely fit

the graph foams such as CAD, CAM of CAD, and CorelDraw software, to mee t the

practical design requirement of the end users.

5. The advanced colors and the toms of the cutting can realize the one-time o utput

completelyor partially.

6.It uses USB port to transmit data, equipped with large-capacity memory, improving

working efficiency greatly.

## **Technical Parameter:**

PC-1390L
1300*900mm
60W/80W/100W/130W
CO2 sealed laser tube, water-cooled, 10.6um
Water-cooled
0-6000mm/min
30000mm/min
0-1000mm/min
1-100%software setting
English 1.0mm*1.0mm
2500DPI
0.01mm
DAT,PLT,BMP,DXF,AI,etc.
TAJIMA,CORELDRAW,
PHOTOSHOP,AUTOCAD
Temperature:0-45,Humidity:5%-95%(without condensed water)
Up&down table,auto focus system,
rotary device,ball scew transmission,water chiller.

## **Applicable Industries:**

Advertising industry:Double-colored board engraving,Organic glass engraving and cutting,Label engraving,Crystal cup engraving,Warranty signed engraving Carved gifts and crafts industry:Wood,Bamboo Ivory ,Bone,Leather,Marble Packing and printing industry:Rubbery board,Plastic board,Double-layered bo ard,Model cutting board.

Leather clothing industry: Complex letters and pattern engraving, Cutting on h ypoderm,

Synthetic leather, Man-made leather, Cloth.

Architectural model industry: ABS board cutting, Model cutting

Production totem industry: Appliance signs, Anti-fake commodities making **Applicable Materials:** 

Wood, Bamboo, jade, marble, acrylic, crystal, leather, plastic, paper, rubber, ceramic, glass and other non-metal materials.