





#### **Machine Feature:**

1. With oblique rack and belt suit for any materials.
2. Imported Linear rail guide with high durability, stability, precision.
3. Oneness of the platform to facilitate the processing of materials available.
4. Strong steel structure machine body makes sure working stable and low noise. Gear rack transmission with high precision.
5. DSP offline control system with USB interface. Software support windows XP, windows 7/8/10, compatible with artcut, Coreldraw, Photoshop, Auto CAD etc.
6. Automatic Lubricating device and auto smoking absorption system, convenient for machine maintenance.

#### **Machine Applications:**

##### **Application Materials:**

Acrylic, wood, bamboo, MDF, 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

<b>Model</b>	<b>1325</b>
Working area(mm)	1300*2500
Standard Laser power	130W/150W/180W
Laser type	CO2 sealed laser tube,water cooling
Resetting positioning accuracy	<0.01mm
Minimum forming character	Figure/English: 1x 1mm
Power supply	220V±10% 50Hz or 60Hz
Software supported	TaJiMa, ArtCut, PhotoShop (Conversion output) CorelDraw, AutoCAD (Direct output)
Main Graphic format supported	PLT/DXF/DST/BMP/AI etc. (Direct output)
Running Environment	Temperature: 0-45°, Humidity: 5%-95%
Warranty	One year, except consumable parts
Support	by calling,video, email or training

## Samples:





