



## Product Features

1. Our Laser machine adopts 64 DSP with touch screen display digital controlling technology. It offers function of successive, rapid and curved cutting, optimization of shortest processing path to create high efficiency and stability.
2. The newest software is matched to AutoCAD, CorelDraw and other graphics processing software for outputting original graphics. It defines engraving sequence freely to realize one time or whole output.
3. Professional accessories are provided for various processing. Honeycomb table is suitable for textile industry, aluminum blade table is usually used in advertising industrial, rotary is supposed to engrave or cut cylinder such as pencil vase.

## Technical Parameters:

| Model                           | Eco  |      |      |      |
|---------------------------------|--|------|------|------|
|                                 | 6040   | 9060 | 1390 | 1490 |
| Size                            |  |      |      |      |
| Working Table                   | Aluminum blade or honeycomb With Up/Down Table   |      |      |      |
| Laser type                      | CO2 Long lifetime catalyst sealed CO2 laser tube |      |      |      |
| Laser power                     | 60W/80W/100W/130W/150W/180W                      |      |      |      |
| Rapid speed                     | 600mm/s  |      |      |      |
| Resetting positioning accuracy  | 0.05mm   |      |      |      |
| Graphic format                  | CDR, BMP, JPG, DST, PLT, DXF, DWG, TIFF, PSD, AI |      |      |      |
| Supported software              | CorelDraw, Photoshop, Illustrator, AutoCAD etc.  |      |      |      |
| The smallest cutting characters | Chinese 2.0mmx2.0mm, English 1.0*1.0mm           |      |      |      |
| Power supply                    | AC220V/AC110V±10%, 50~60HZ                       |      |      |      |
| Operating temperature           | 0~45 °C  |      |      |      |
| Operating humidity              | 5~95%( free of condensed water)                  |      |      |      |