

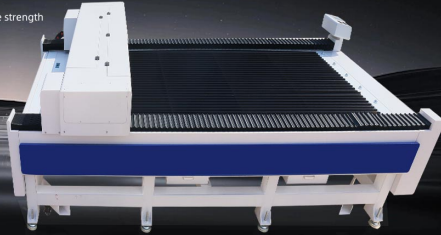
THREE WAYS TO DETERMINE THE FOCUS POSITION OF LASER CUTTING MACHINE

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I believe we are all familiar with the [laser cutting machine](#), but you also have certain skills in its grasp, do you know? In order to facilitate your better use in the future, the following mainly introduces three methods for determining the focus position of the laser cutting machine.

(1) Printing method: Make the cutting head move from top to bottom, and carry out laser beam printing on the plastic plate, and the focus point is the smallest printing diameter. the

(2) Inclined plate method: Use a plastic plate inclined at an angle to the vertical axis to pull it horizontally, and find the minimum point of the laser beam as the focus. the

(3) Blue spark method: Remove the nozzle, blow air, and hit the pulse laser on the stainless steel plate, so that the cutting head moves from top to bottom until the maximum blue spark is the focus.

The above content is for reference only. If you don't understand anything or need a laser cutting machine, you can call our company.