

HOW TO CHOOSE A HIGH-QUALITY LASER CUTTING MACHINE

Posted on 2023-07-28 by redsail

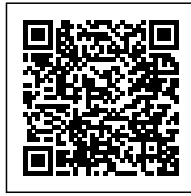
REDSAIL CM1390E LASER ENGRAVING/CUTTING MACHINE

2-Way Pass-Through
Professional Laser Machine Manufacturer

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The [laser cutting machine](#) is a new type of CNC equipment, and customers do not have a relatively mature concept when purchasing. The following editor will teach you how to choose a high-quality laser cutting machine:

laser cutter

1. Quality

The cutting quality evaluation of laser cutting machines mainly revolves around the main parameters such as the width of the cutting kerf, the roughness of the cutting surface, and the dross.

In order to let readers understand better, the following points are explained to us:

- A. The width of the slit is the most important point to determine the quality of the laser cutting machine, and it also reflects the radius scale of the smallest circle that the cutting machine can cut.
- B. Surface roughness, which is used to describe the appearance of the incision surface of the laser cutting machine, and determine whether reprocessing is required after cutting.
- C. The amount of hanging slag refers to the amount of oxide slag or re-solidified material that adheres to the lower edge of the incision after thermal cutting by the laser cutting machine.

2. After-sales service

Now more and more occupations have after-sales service, a virtual product that is sold to customers together with the product. From the perspective of actual purchase, after-sales service is as important as the quality of the product. It ensures that customers can use it with confidence after purchase.

3. Price

The price may be the most important point for many buyers to buy products, but I tell you that choosing our company will definitely let you buy a laser cutting machine with excellent value for money.