WHAT INDUSTRIES ARE LASER CUTTING MACHINES USED IN?

Posted on 2023-08-16 by redsail



Category: Laser Cutter News



Automobile industry. Many corners in the automotive industry, such as car doors, car exhaust pipes, etc., need to be processed after forming, and some redundant corners or burrs need to be processed. If manual work is used, the accuracy is difficult to achieve at first, and the efficiency is high. The use of robotic <u>laser cutting machines</u> enables faster batch processing.

Advertising industry. Due to the large amount of customization in the advertising industry, the efficiency of traditional methods is very low. Using laser cutting machines, no matter how thick the plate is, no matter how many fonts, the laser cutting machine will satisfy you.

Kitchenware industry. Now there are more and more houses, more and more decorations, and the demand for kitchen utensils and related products is increasing. Laser cutting machines are suitable for cutting thin-plate stainless steel, with fast speed, high precision, and high satisfaction, and can realize customization and personalized product development. , won the favor of kitchenware manufacturers.

Sheet metal processing. To put it simply, processing is a variety of plates, a variety of cutting parts with different graphics, and the characteristics of laser cutting machines are developing in full swing in this industry.

Cabinet industry. Including power distribution cabinets, filing cabinets, etc., are all standardized production of thin plates, which require high efficiency. It is more suitable to use laser cutting machines with four or six stations, and the efficiency is high. Double-layer cutting is also possible for certain panels.

Fitness equipment. Due to the country's emphasis on sports health and the development of personal health concepts. Square fitness equipment and home fitness equipment have gradually developed, and the demand has gradually increased. Basically, some pipes are cut, and it is more convenient and quick to use a pipe laser cutting machine.