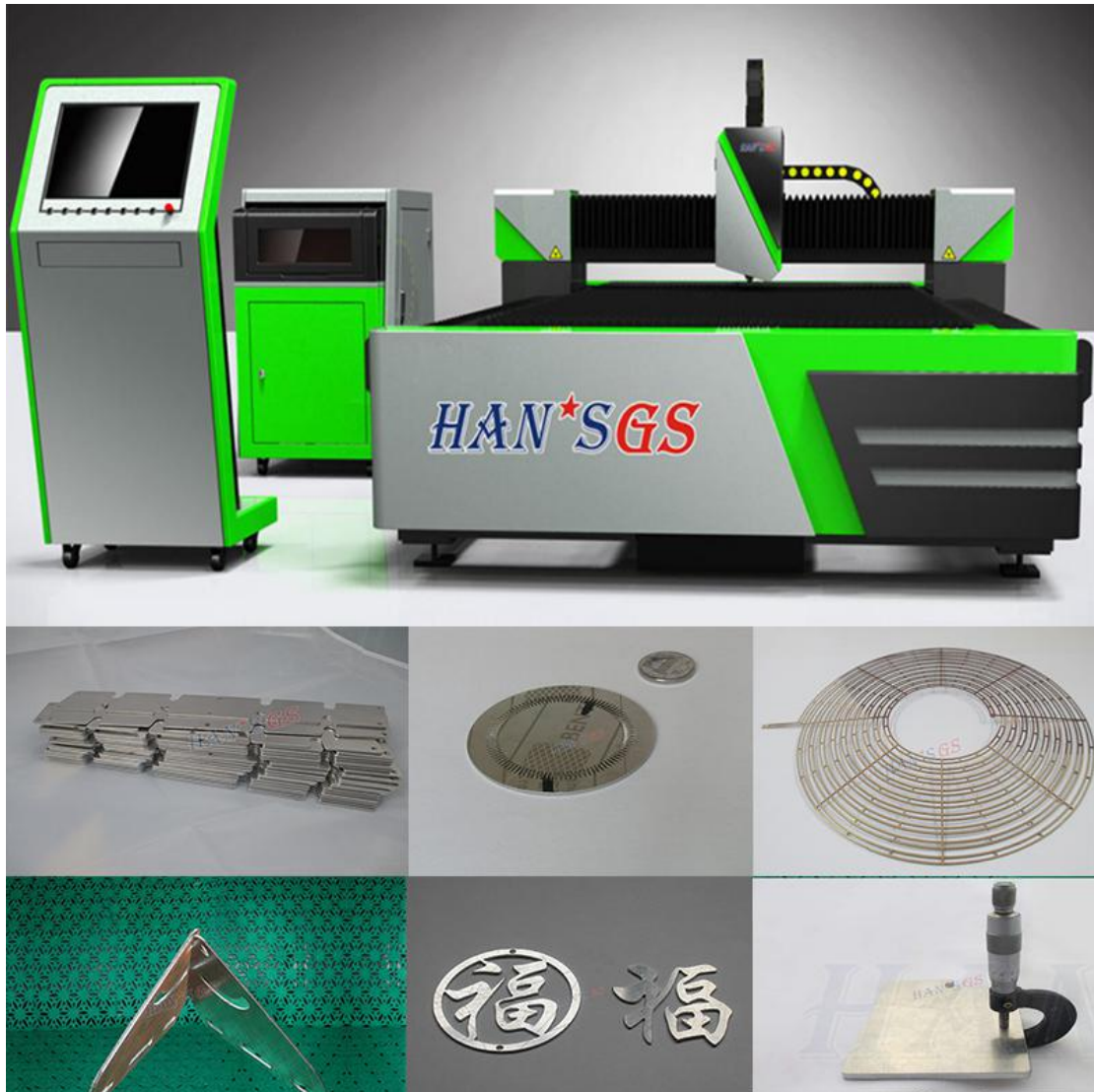


How to choose a good LASER CUTTING MACHINE?

Many customers only consider Price , Manufacturing quality and processing accuracy. In fact, there are two points is also very important, Laser cutting machine configuration and Energy consumption.



Different configurations of different prices. The laser cutting machine is mainly in the component Laser Source,Cutting head,CNC Software,Cutting bed,Servo,Chilling unit,Stabilized voltage supply and other accessories. Each project has a lot of optional brands.For example, there are many Laser Source brands,IPG,SPI,ROFIN,n-light,Raycus etc., The quality and price of these

brands are different. Do not ignore the power supply .Stabilized voltage supply is very important in the daily work of laser cutting machines, Professional companies will advise customers to purchase together.So don't pay attention to the price of the quotation, but also pay attention to the details.

Finally, pay attention to the energy consumption of laser cutting machine, High energy consumption laser cutting machine increase production costs, To choose the right energy consumption equipment, such as the majority of the factory are cutting 1-4mm metal sheet, there is no need to buy high-power laser cutting machine, 500W fiber laser cutting machine to meet production needs. Controlling costs can increase efficiency.