

WHAT IS THE PURPOSE OF LASER ENGRAVING MACHINE?

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The versatility of the laser system can work on a variety of materials including wood, acrylic, plastic, stone, metal and more. Especially adding numbers, logos, images and serial numbers on parts to parts. Laser engraving is a technology commonly used today to produce promotional products such as pens, signs, displays, etc. Therefore, laser engraving is suitable for various industries such as sign advertising, personalization and identification, gifts and promotional items, post-press processing, clothing and electronics industries, etc. .

One of the most notable applications is the now popular customization, such as the name on a wedding ring. It works better than traditional engraving on small objects.

In the apparel industry, it is most common to use a laser machine to engrave custom graphics directly on the material. It can also be applied to thermal transfer materials, especially thick or flexible materials, and the laser engraving machine can cut quickly and accurately, thus replacing the traditional cutting method.