

SEVERAL TIPS FOR CHOOSING A COST-EFFECTIVE LASER ENGRAVING MACHINE

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Laser engraving machines are more and more widely used in the processing of non-metallic materials, and there are many brands of laser engraving machines on the market, and various so-called technological upgrades are also emerging in an endless stream. For laser engraving machines in the domestic market, there are few physical manufacturers of laser engraving machines, and most of them are OEMs. This requires everyone to keep their eyes open. Then when we choose a laser engraving machine, what should we do to find the most suitable one for us? What about the cost-effective models?

Let's take a brief look at some tips for purchasing a laser engraving machine with Keba Laser.

First of all, you must determine your own needs and choose the corresponding laser engraving machine for the application industry, so that you will first have a rough price range.

1. To determine the engraving material

For example: choose a non-metal laser engraving machine for engraving and cutting non-metal, and choose a metal laser engraving machine for metal processing, because the price difference between the two is very large. The cheapest non-metal laser engraving machine only costs about 20,000, while metal laser engraving The cheapest machine costs more than 100,000 yuan to start.

2. To determine the processing format, that is, the size of the table

Depending on the application industry, the processing format of the laser engraving machine is also different. The general laser engraving machine models are 6040, 9060, 1290, 1390, 1490, 1610, 1612, 1812.

For example: 6040 model is 600*400mm, the laser engraving machine has a different processing format, and if other configurations are the same, the larger the format, the higher the price will naturally be.

3. Choose a machine with high professionalism and multiple functions

Although most laser engraving machines can cut more than one material, we still recommend that professional Keba lasers in the field can be used, because in the processing applications of different industries, laser engraving machines corresponding to professional customized models are generally All of them are optimized for laser engraving or cutting, achieving an effect far exceeding that of general-purpose equipment.