WHAT IS THE DIFFERENCE BETWEEN A LASER MARKING MACHINE AND AN ENGRAVING MACHINE?

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When the <u>laser marking machine</u> works, it uses the high energy of the laser to vaporize the surface of the engraved object to form characters or patterns. Engraving machines use mechanical cutter heads for engraving or cutting.

When the laser marking machine is working, the laser head and the object to be engraved are noncontact. In addition, the dust generated during laser marking is relatively small, and the working noise is much smaller.