



Item Code: LEM-CM120

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Tags

[51" x 24" Laser Engraving Machine](#) [Laser Engraving Machine](#)

QA

Q

Which software is easy for me to get started?

A

If you're looking for a low cost, easy to use graphic software program, CorelDRAW is an excellent choice.

Reply by [sign-in-china](#)

Q

How long does it take to learn to use the laser?

A

If you know how to use graphic design software, you can be up and running in minutes. It will take a bit of trial and error to learn what power and speeds to use with different materials, but we include a comprehensive guide with your system that has recommended powers and speeds for various materials with which you will be working.

Reply by [sign-in-china](#)

Q

What types of graphics can I engrave and cut?

A

You can engrave scanned photos, logos, bitmaps, other images, text, AutoCad files. Essentially, if you can print it, you can engrave it. To cut, you will need a vector based graphic, such as an .eps or Illustrator file. Keep in mind the higher the quality of the graphic you're working with, the better your results.

Reply by [sign-in-china](#)

Q

Can this machine engrave on metal?

A

Our CO2 laser systems can engrave non-metallic or coated metal materials, our newest system, the FiberMark, was designed to permanently mark all types of metal.

Reply by [sign-in-china](#)

Q

Can this machine cut metal?

A

Sorry, it can't.

Reply by [sign-in-china](#)

Q

Is special safety gear is required to run the laser?

A

No special safety gear is required to run the laser.

Reply by [sign-in-china](#)

Q

Can this machine cut 100% leather?

| | |
|---|---|
| A | <p>No, it can only cut artificial leather.</p> <p>Reply by sign-in-china</p> |
| Q | <p>Can this machine engrave 100% leather?</p> |
| A | <p>Yes, it can, but for high engraving precision, metal laser tube is better.</p> <p>Reply by sign-in-china</p> |
| Q | <p>What is max. cutting tickness of materials?</p> |
| A | <p>Max. cutting thickness is different for diverse materials.</p> <p>Reply by sign-in-china</p> |
| Q | <p>What is the life of laser tube?</p> |
| A | <p>About 2000 working hours.</p> <p>Reply by sign-in-china</p> |



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