

## Co2 Laser Cutting By John Powell

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~~Carbon dioxide laser - Wikipedia The Advantages of a CO2 Laser. The typical CO2 laser cutter is a pretty remarkable machine. The acronym LASER actually stands for “Light Amplification by Stimulated Emission of Radiation,” and a CO2 laser emits a very small (10?m) infrared cutting beam. After bouncing around a series of mirrors, and passing through focusing lenses, the laser cutter concentrates several kilowatts of energy ...~~

~~What Are the Advantages of Using a CO2 Laser Cutting Machine? CO2 is one of the gases needed to create the laser beam. Other gases, such as nitrogen and oxygen, are used to refine a cut for a specific application. Metal fabricators typically have a lot of questions about what is required to set up a new or second-hand CO 2 cutting laser (see Figure 1).~~

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