Requirements:

1. 48” X 24” minimum laser bed size. (open top system not an enclosed laser with a lid for more versatility.)

2. Vacuum table with fume exhaust.

3. Gantry arm fume exhaust.

4. High performance computer package with laser software.

5. 150-Watt sealed CO2 laser. (We etch metal components as well as cut foam, wood, plastics, etc. We would like to be able to cut thin metal but it isn't a requirement.)

6. On site Technician/Training class and initial setup. (turnkey operation)

7. Warranty of at least 1 year for replacement of components and trouble shooting issues with the system.