



CNC Laser Operator

Cobalt Chains, Inc. is seeking an experienced CNC Laser Operator for a unique, new position. Qualified candidate will have 2-5 years of experience in operating and maintaining all aspects of a CNC Laser. Candidate must be well organized, detail oriented and a self-starter.

Prior sales experience and/or comfort with sales related tasks will be beneficial as the ideal candidate will have an opportunity to develop Laser Profiling as a new “division” of the company. In this role, the Laser Operator will be in charge of all aspects of our laser profiling services.

Duties include:

- Receiving and filling internal purchase/work orders
- Loading and unloading laser tables
- Operation of 6,000 kW Fiber Laser
- Ordering material
- Maintaining cleanliness of laser and surrounding areas
- Making sales calls to develop new laser profiling business

Qualifications:

- Minimum 2-5 years of experience in CNC laser operation
- Ability to operate, maintain and troubleshoot laser
- Ability to lift up to 50-75 lbs
- Ability to read technical drawings and check parts against
- Math and measurement skills
- Organization and attention to detail
- PC skills including knowledge of Microsoft Office programs
- Basic programming skills a plus
- QuickBooks experience a plus
- Forklift experience/certification a plus

Hours: 7:30-4:30 Monday-Friday, and as required.

Salary: \$30,000-\$50,000 plus bonus pay and benefits depending on experience.

Since 2004, Cobalt Chains has been your source for industrial chains. Located in East Peoria, Illinois, the company has excelled through the constant development of new markets and new product lines to emerge as a worldwide supplier of premium conveyor and power transmission chains.

Serving the industries of agriculture, cement, construction, food processing, lumber, manufacturing, mining, plastics and chemical, power generation, pulp and paper, sugar, and steel, Cobalt offers in-house fabrication of chain, chain attachments, and sprockets to create custom solutions to meet almost any application.