



CNC Machine Operator POSITION

CNC Machine Operator position:

- Needs to be able to lift 50 pounds repetitively
- Fork truck experience is a plus
- CNC and manual machining experience (VMC, HMC, lathe)
- Machine setup experience is preferred but not necessary
- Several years experience in the manufacturing environment
- Able to read calipers, height gauges
- Able to read manufacturing blue prints
- Some computer knowledge

But more than any of the above we are looking for a long-term candidate who are self-motivated, energetic, trainable and eager to learn who are able to stay on task with minimal supervision.

The ideal candidate would meet the criteria below:

CNC Machine Operator:

- Applicant must have machining experience in a production manufacturing environment or a machining certificate from a reputable trades school, possess knowledge of manufacturing principles, and techniques
- Experienced in the operations and setup of various manufacturing machinery including Vertical and Horizontal CNC's and lathes.
- Must be able to read and interpret blue prints, understand geometric dimensioning and tolerancing, do your own setups, be able to inspect your own parts, follow written and oral instructions, and work in a team environment
- Work from blue prints, drawings, process instructions and job setup sheets.
- Layout and inspect parts using varying inspection equipment and techniques
- Including, but not limited to, calipers, micrometers, height gauges, indicators, and functional gauges
- Must have the tools to do the job, including measurement tools and standard manufacturing tools.
- Be able to lift 50 pounds repetitively, pass drug and background check and have good attendance, good work ethic, and trainability.

How to Apply:

Go to: <http://seaberginc.com/iowa-jobs-careers.html> to Download an Employment Application

Email Application & Resume to: hrseaberg@seaberginc.com