

Lindquist Machine Corporation

Position: Welder

Lindquist Machine is growing custom machine builder working in diverse markets; we specialize in bringing innovations alive for our customers and we are looking to add qualified and dynamic individuals to our Machining department.

This is NOT your run of the mill shop. We work on complex parts and builds that require individuals to apply their physical AND mental horsepower to **GET THE JOB DONE**. No button pushers here.

If that's you - please apply! If not, keep 'er movin'!

1st and 2nd shift positions available in Saw, Waterjet, and Weld (Stainless and Carbon steel)

DON'T FORGET ABOUT THE \$2000 SIGNING BONUS!!

Skills/Abilities/Experience needed to be successful:

- **Technical**
 - We are looking for candidates that have GMAW, GTAW, GMAW-C, FCAW welding with a minimum 3-5 years' experience
 - Experience with Stainless Steel, Carbon Steel, Aluminum required
 - Strong understanding and experience welding to AWS D1.1, AWS D1.6, and ASME Section IX.
 - Experience with nuclear or food grade equipment is desired
 - Professional certification is a plus
 - Measuring, making calculations, and applying general geometric concepts
- **Mechanical**
 - Ability to straighten weldments for machining
 - Basic knowledge of machine shop operations. Prior machine shop experience beneficial.
 - Overhead crane and forklift operation is required
- **Blueprint Reading**
 - Comprehension of technical documents, drawings, and blueprints to:
 - Take or read measurements for plan layout, construction, and procedures
 - Read and follow instructions of fabrication prints used to construct components/weldments, including weld symbols
- **Physical capabilities**
 - Hand-eye coordination and flexibility required to perform their jobs
 - Physical stamina to stand and strength to lift heavy items such as work piece and tooling (20 pounds)
- **Problem-solving/Troubleshooting**
 - Demonstrate ability to properly sequence and accurately assemble parts
 - Once an issue has been identified, person must possess the necessary problem-solving skills needed to understand and act on the next steps requires to address and resolve the issue
 - Ability to effectively interact directly with customers
- **Culture**
 - Dedicated to fully participating in driving the LMC culture into their respective areas of the organization.

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Essential Duties and Responsibilities include:

- Maintaining a clean and organized work environment
- Set up/welding of components according to specifications (print, customer, Weld Spec, other)
- Cutting material with powered saws per print dimensions
- Determining required welding equipment or method based on job requirements
- Operating angle grinders to prepare the parts for welding
- Testing and inspecting welded surfaces and structures to discover flaws
- Operating equipment with proper attention quality, efficiency, and productivity.
- Aligning components using calipers, rulers etc. and clamps
- Performing safe rigging operations (chains and slings)
- Identifying and follow safe working practices
- Knowledge of safety standards and fully accountable for the proper use of protective equipment and clothing (face-shield, gloves etc.)
- Maintaining equipment to optimize production without compromising safety
- Capacity to shift work schedule/put in additional hours as required to meet deadlines
- Consultation with engineers, project leaders, team leaders, and other manufacturing personnel to exchange technical information.
- Ability to work with minimal supervision