



JOB POSTING – Fabrication & Assembly Technician

HAWE Hydraulik is a leading manufacturer of technologically advanced, high quality hydraulic systems. Our hydraulics solutions are found in machines and systems in more than 70 different sectors. They are incorporated in machine tools, construction equipment, forestry machinery, renewable energy systems, and more. HAWE components are used wherever quality, expertise, power, and precision are essential. The North American Subsidiary, HAWE Hydraulik, is headquartered in Charlotte, NC, with offices in Oregon and Texas. We offer a competitive salary, outstanding benefits package, and excellent growth opportunities.

We are currently seeking a qualified candidate for a **Fabrication & Assembly Technician** for our facility in **Clackamas, Oregon**. The Fabrication/Assembly Technician will work with the Operations and Service teams to produce hydraulic power units and other assemblies.

The ideal candidate must be a skilled tradesman that possess good problem-solving and reasoning skills and determination to provide quality output.

Primary Job Responsibilities:

- Layout, welding, and assembling hydraulic power units and other assemblies according to schematics and other drawings using established HAWE procedures
- Conversion, welding, assembling, and testing of HAWE product accurately and according to quality standards
- Setting up and running performance tests, pumps, motors and valves on the hydraulic test bench
- Engraving new model code plates for newly assembled and/or repaired components
- Inspecting, troubleshooting, and repairing hydraulic components (when required)
- Maintaining the cleanliness and housekeeping of the assembly & test areas
- Supporting the company with a positive attitude and working with customers as needed
- Minimal travel required to customer site and/or for corporate learning (Germany)

Tools:

- QM documentation
- Typegen+ Software
- Electric & Hand tools
- Drilling & Boring machines
- Welding Equipment

Job Requirements

- Stick, MIG, and/or TIG welding capabilities
- Must be able to weld sheet steel in all positions
- Must be able to read and understand hydraulic schematics and blueprints

Job Requirements (continued)

- Must have a strong knowledge of mechanics and their operations
- Basic computer (Windows-based) skills and MS Office package

Preferred Skills

- Current Welding Certification
- 3+ years of fabrication experience
- Hydraulics knowledge and understanding

Submit resumes for consideration to HR@hawehydraulics.com