



Position Summary: The welder's main responsibility is to join, fabricate, and repair metal, including but not limited to carbon, stainless steel and aluminum, light to heavy gauge welding by applying appropriate welding techniques and maintaining CMF's quality standards.

Duties and Responsibilities

- Abides by OSHA and CMF rules and regulations for safety.
- Wear typical protection gear including P100 respirators in a non-air-conditioned environment that contain dust, odors and noise.
- Work well under pressure.
- Read blueprints and/or job procedures to determine appropriate welding process.
- Ability to set up and operate your equipment
- Ability to measure weldments using by completing 1st & last piece part inspections with typical metrology equipment
- Performs basic fit up operation in preparation for welding, on stock and standard products as well as prototypes, and with and without the use of fixtures
- Use typical grinding equipment
- Meet minimum production requirements.
- Inspect completed welds to determine size and structural soundness
- Complete 1st & last piece part inspections with typical metrology equipment
- Safely Operate Forklifts, overhead cranes and jib hoists knowledge of rigging and positioning equipment
- Use of Oxyfuel torches, plasma cutters, Mag Drills and other fabrication equipment
- May lead, direct and train others.
- Other duties and responsibilities as assigned.

Physical Demands

- Must be able to frequently lift and/or move objects of up to 75 pounds.
- Must be able to cover other shifts/overtime as necessary.
- Must be able to bend, stoop, stretch, stand for 8 hours or more daily.
- Must be able to handle working in non-air-conditioned environments
- Must be able to use cutting equipment such as Oxy-acetylene and plasma

Required Knowledge and/or Experience

- At least five or more years of experience preferred and/or combination of education and experience.
- GMAW, FCAW, welding required GTAW is a plus.
- Ability to read and or interpret blueprints
- Must have strong math and measurement skills.
- Ability to work and communicate effectively with others.