



Welder

Job Description (Welder) – The Welder is responsible for safely and accurately performing welding operations on fabricated components used in the assembly of conveyors and conveying equipment for the baking industry. This role plays a key part in ensuring structural integrity, dimensional accuracy, and overall quality of welded assemblies in support of production and fabrication operations.

Responsibilities:

- Read blue prints and drawings and taking measurements to plan layout and procedures
- Determining the appropriate welding equipment or method based on requirements
- Setting up components for welding according to specifications (e.g. cut material with powered saws to match measurements)
- Operate angle grinders to prepare the parts that must be welded
- Align components using calipers, rulers, clamp pieces, etc.
- Repair machinery and other components by welding pieces and filling gaps
- Test and inspect welded surfaces and structure to discover flaws
- Maintain equipment in a condition that does not compromise safety

Requirements:

- Proven experience as a welder; Preferably 3 years
- Experience using a variety of welding equipment and procedures (TIG, MIG, etc.)
- Experience in using electrical or manual tools (saws, squares, calipers, etc.)
- Ability to read and interpret technical documents and drawings
- Knowledge of relative safety standards and willingness to use protective clothing (face-shield, gloves, etc.)
- Deftness and attention to detail

Skills and Qualifications:

- Ability to read and interpret drawings/prints
- Ability and willingness to drive a forklift
- Strong math skills; Needed to calculate measurements and dimensions
- Attention to detail; Ability to perform work with minimal flaws/errors
- Physical ability to perform lifting, bending, twisting, climbing, and stooping

Schedule:

- Monday-Friday 6:00am – 2:30pm