



Job Description

Job Title	Welder
Department	Production
Reporting Manager	Production Supervisor
Company	Dunham-Bush USA LLC
Location	Homestead Florida, USA.
Date Updated	March 18 th - 2021

General Summary:

Responsible for all component pre-fabrication/preparation, perform MIG and TIG welding works.

Principal Responsibilities:

- Receive daily instruction from immediate superior and perform tasks as required.
- Read and interpret engineering drawings, written instructions and diagrams to perform task on hand.
- De-bur and grind metal as necessary to achieve proper surface texture
- Assist to assemble components such as valve, piping fittings, mounting bracket/support and other components based on engineering design.
- Perform MIG, TIG and other types of weld based on production schedule.
- Ensure good weld penetration with good finishing appearance that conform to high welding standard.
- Ensure all welding works are being done correctly as per engineering drawing and customer order requirement.
- Coordinate with co-workers to maximize the productivity and improve installation efficiency.
- Conserve resources whenever possible to ensure budgetary integrity and client satisfaction.
- Ensure the workplace is well organized, clean and comply to 5S standard at all times.
- Take appropriate safety precaution and ensure safety compliance.
- Carryout daily check and maintenance for the welding machine as per check sheet.
- Obey the company rules and regulation.
- The company may at any time, deemed necessary, add or revise any of this job responsibility.

Knowledge, Skill and Ability Requirements:

- High school diploma/GED preferred.
- Possessed welding certificate will be an added advantage for this position.
- Have at least 2 years of welding experience in a manufacturing environment or in metal welding.
- Knowledge of manufacturing and welding best practices and safety procedures.
- Able to work overtime when require and complete task as per planned schedule.



Education Requirements:

- Candidate who possesses a valid welding certificate is preferred.